



Cisco Wireless Solutions Software Compatibility Matrix

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This document lists the software compatibility matrix information for the Cisco wireless devices used in a Cisco centralized and distributed wireless LAN solution and in converged access solutions.

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Conventions

See [Cisco Technical Tips Conventions](#) for information about document conventions.

Cisco Catalyst 9800 Series Wireless Controllers

This section contains compatibility information about the Cisco Catalyst 9800 Series Wireless Controllers.

Table 1 Cisco Catalyst 9800 Series Wireless Controllers Release Compatibility Matrix¹

Cisco Catalyst 9800 Series Wireless Controllers	Cisco Identity Services Engine (ISE)	Cisco Access Control Server (ACS)	Cisco Prime Infrastructure	Cisco AireOS-IRCM Interoperability	Cisco DNA Center
Cisco IOS XE Gibraltar 16.12.1s	2.6 2.4 2.3	5.5 5.4	3.7	8.9.111.0 8.9.100.0 8.8.125.0 8.8.120.0 8.8.111.0	1.3.1
Cisco IOS XE Gibraltar 16.12.1	2.6 2.4 2.3	5.5 5.4	3.7	8.9.111.0 8.9.100.0 8.8.125.0 8.8.120.0 8.8.111.0	1.3.0 ²
Cisco IOS XE Gibraltar 16.11.1c	2.6 2.4 2.3	5.5 5.4	3.6	8.9.100.0 8.8.120.0 8.8.111.0	1.3.0.2
Cisco IOS XE Gibraltar 16.11.1b	2.6 2.4 2.3	5.5 5.4	3.6	8.9.100.0 8.8.120.0 8.8.111.0	—
Cisco IOS XE Gibraltar 16.10.1	2.4 2.3 2.2	5.5 5.4	3.5 3.6	8.8.111.0	—
Cisco IOS XE Gibraltar 16.10.1e	2.4 2.3 2.2	5.5 5.4	3.5 3.6	8.8.111.0	1.2.10

1. For Cisco CMX compatibility details, see the [Cisco Connected Mobile Experiences \(CMX\) Compatibility Matrix](#), page 72.
2. Support is limited only to n-1 features.

Table 2 *Wireless Controller Foreign and Anchor Support*

Foreign + Anchor	Cisco Catalyst 9800 Wireless Controller for Cloud	Cisco Catalyst 9800-40 Wireless Controller	Cisco Catalyst 9800-80 Wireless Controller	Cisco Catalyst 9800-L Wireless Controller
Cisco 3504 Controller	Y	Y	Y	Y
Cisco 5520 Controller	Y	Y	Y	Y
Cisco 8540 Controller	Y	Y	Y	Y

Supported Access Points in Cisco Wireless Software Releases

[Table 3](#) lists the supported access points for various Cisco Wireless software releases.

For information about compatibility of Cisco Prime Infrastructure with Cisco WLC, see the [“Cisco Prime Infrastructure Compatibility Matrix”](#) section on page 20.

For information about compatibility of Cisco Mobility Services Engine with Cisco WLC, see the [“Cisco Mobility Services Engine Compatibility Matrices”](#) section on page 76.

For compatibility information about Cisco WLC and Cisco ISE, see the [Cisco ISE Compatibility Information](#) page.

Table 3 *Cisco Catalyst 9800 Wireless Controller and Supported Access Points*

Cisco WLC Release	Access Point Release	Supported Access Points
Cisco IOS XE Gibraltar 16.12.1	15.3(3)JPI1	Lightweight APs: 9115, 9117, 9120, 1700, 1800, 1840, 2700, 2800, 3700, 3800, 4800 Series Access Points Integrated Access Point on Cisco 1100 ISR Cisco Industrial Wireless 3700 Series Access Points Outdoor and Industrial APs: 1542, 1560, 1570 Sensors: Cisco Aironet 1800s Active Sensor
Cisco IOS XE Gibraltar 16.11.1c	15.3(3)JPH3	Lightweight APs: 9115, 9117, 9120, 1700, 1800, 2700, 2800, 3700, 3800, 4800 Series Access Points Integrated Access Point on Cisco 1100 ISR Cisco Industrial Wireless 3700 Series Access Points Outdoor and Industrial APs: 1542, 1560, 1570 Sensors: Cisco Aironet 1800s Active Sensor

Table 3 Cisco Catalyst 9800 Wireless Controller and Supported Access Points

Cisco WLC Release	Access Point Release	Supported Access Points
Cisco IOS XE Gibraltar 16.11.1b	15.3(3)JPH2	Lightweight APs: 9115, 9117, 9120, 1700, 1800, 2700, 2800, 3700, 3800, 4800 Series Access Points Integrated Access Point on Cisco 1100 ISR Cisco Industrial Wireless 3700 Series Access Points Outdoor and Industrial APs: 1542, 1560, 1570 Sensors: Cisco Aironet 1800s Active Sensor
Cisco IOS XE Gibraltar 16.10.1e	15.3(3)JPG2	Lightweight APs: 1700, 1800, 2700, 2800, 3700, 3800, 4800 Series Access Points Integrated Access Point on Cisco 1100 ISR Outdoor and Industrial APs: 1542, 1560, 1570 Sensors: Cisco Aironet 1800s Active Sensor
Cisco IOS XE Gibraltar 16.10.1	15.3(3)JI1	Lightweight APs: 1700, 1800, 2700, 2800, 3700, 3800, 4800 Series Access Points Outdoor and Industrial APs: 1542, 1560, 1570 Sensors: Cisco Aironet 1800s Active Sensor

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points

Cisco WLC Release	Access Point IOS Release	Supported Access Points
8.9.111.0	15.3(3)JJ1	Lightweight APs: 9120, 9117, 9115, 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1840, 1850, 2700, 2800, 3702e, 3702i, 3702p, 3800, 4800, 700, 700W, AP803, Integrated Access Point on Cisco 1100 ISR, Cisco 1101 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.9.100.0	15.3(3)JJ	Lightweight APs: 9115, 9117, 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1840, 1850, 2700, 2800, 3702e, 3702i, 3702p, 3800, 4800, 700, 700W, AP803, Integrated Access Point on Cisco 1100 ISR, Cisco 1101 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.8.125.0	15.3(3)JI5	Lightweight APs: 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1840, 1850, 2700, 2800, 3702e, 3702i, 3702p, 3800, 4800, 700, 700W, AP803, Integrated Access Point on Cisco 1100 ISR, Cisco 1101 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.8.120.0	15.3(3)JI4	

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points (continued)

Cisco WLC Release	Access Point IOS Release	Supported Access Points
8.8.111.0	15.3(3)JI3	Lightweight APs: 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1850, 2700, 2800, 3702e, 3702i, 3702p, 3800, 4800, 700, 700W, AP803, Integrated Access Point on Cisco 1100 ISR, Cisco 1101 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.8.100.0	15.3(3)JI1	
8.7.106.0	15.3(3)JH1	Lightweight APs: 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1850, 2700, 2800, 3702e, 3702i, 3702p, 3800, 4800, 700, 700W, AP803, Integrated Access Point on Cisco 1100 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.7.102.0	15.3(3)JH	Lightweight APs: 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1850, 2700, 2800, 3702e, 3702i, 3702p, 3800, 700, 700W, AP803, Integrated Access Point on Cisco 1100 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.6.101.0	15.3(3)JG1	Lightweight APs: 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1850, 2700, 2800, 3702e, 3702i, 3702p, 3800, 700, 700W, AP803, Integrated Access Point on Cisco 1100 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.5.151.0	15.3(3)JF10	Lightweight APs: 1600, 1700, 1800i, 1810 OEAP, 1810W, 1815i, 1815m, 1815t, 1815w, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 700, 700W, AP802, AP803, Integrated Access Point on Cisco 1100 ISR, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1540, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1560, 1570, and IW3700 Note The Cisco Aironet 1550 Series APs with 64-MB memory are not supported. Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.5.140.0	15.3(3)JF9	
8.5.135.0	15.3(3)JF8	
8.5.131.0	15.3(3)JF7	
8.5.120.0	15.3(3)JF5	
8.5.110.0	15.3(3)JF4	
8.5.105.0	15.3(3)JF1	
8.5.103.0	15.3(3)JF	
8.4.100.0	15.3(3)JE	Lightweight APs: 1600, 1700, 1810 OEAP, 1810W, 1815i, 1815w, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 700, 700W, AP802, AP803, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1560, 1570, and IW3700 Note The Cisco Aironet 1550 Series APs with 64-MB memory are not supported. Modules: AIR-RM3010L-x-K9 and AIR-RM3000M

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points (continued)

Cisco WLC Release	Access Point IOS Release	Supported Access Points
8.3.150.0	15.3(3)JD17 15.3(3)JDA17	Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1810 OEAP, 1810W, 1815i, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702
8.3.143.0	15.3(3)JD16 15.3(3)JDA16	Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1560, 1570, and IW3700
8.3.141.0	15.3(3)JD14 15.3(3)JDA14	Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.3.140.0	15.3(3)JD13 15.3(3)JDA13	The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 or later are not supported on these access points.
8.3.133.0	15.3(3)JD11 15.3(3)JDA11	
8.3.132.0	15.3(3)JD9 15.3(3)JDA9	
8.3.130.0	15.3(3)JD7, 15.3(3)JDA7	
8.3.122.0	15.3(3)JD6	
8.3.121.0	15.3(3)JD5	
8.3.112.0	15.3(3)JD4	Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1810 OEAP, 1810W, 1815i, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1560, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 or later are not supported on these access points.
8.3.102.0	15.3(3)JD	Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1810 OEAP, 1810W, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points (continued)

Cisco WLC Release	Access Point IOS Release	Supported Access Points
8.2.170.0	15.3(3)JC15 15.3(3)JCA15	Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1810 OEAP, 1810W, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702
8.2.166.0	15.3(3)JC14 15.3(3)JCA14	Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700
8.2.164.0	15.3(3)JC9 15.3(3)JCA9	Modules: AIR-RM3010L-x-K9 and AIR-RM3000M
8.2.161.0	15.3(3)JC8 15.3(3)JCA8	Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.
8.2.160.0	15.3(3)JC7	
8.2.151.0	15.3(3)JC6	Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1810 OEAP, 1810W, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702
8.2.141.0	15.3(3)JC5	
8.2.130.0	15.3(3)JC4	Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700
8.2.121.0	15.3(3)JC3	Modules: AIR-RM3010L-x-K9 and AIR-RM3000M Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.
8.2.111.0	15.3(3)JC2	Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1810 OEAP, 1810W, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.
8.2.110.0	15.3(3)JC1	Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1810 OEAP, 1810W, 1830, 1850, 2600, 2700, 2800, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 3800, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702 Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700 Modules: AIR-RM3010L-x-K9 and AIR-RM3000M Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points. Note Initial support for –B regulatory domain APs.

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points (continued)

Cisco WLC Release	Access Point IOS Release	Supported Access Points
8.2.100.0	15.3(3)JC	<p>Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1830, 1850, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702</p> <p>Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700</p> <p>Modules: AIR-RM3010L-x-K9 and AIR-RM3000M</p> <p>Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.</p>
8.1.131.0	15.3(3)JBB6	<p>Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1830, 1850, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702</p> <p>Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700</p> <p>Modules: AIR-RM3010L-x-K9 and AIR-RM3000M</p> <p>Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.</p>
8.1.122.0	15.3(3)JBB5	<p>Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1830, 1850, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP802, AP803, ASA5506W-AP702</p> <p>Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3700</p> <p>Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.</p>
8.1.111.0	15.3(3)JBB1	<p>Lightweight APs: 1040, 1140, 1260, 1600, 1700, 1850, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, and AP802</p> <p>Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, and 1570</p> <p>Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.</p>
8.1.102.0	15.3(3)JBB	<p>Lightweight APs: 1040, 1140, 1260, 1600, 1700, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, and AP802</p> <p>Outdoor and Industrial APs: 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, and 1570</p> <p>Note The Cisco 1040 Series, 1140 Series, and 1260 Series access points have feature parity with Cisco Wireless Release 8.0. Features introduced in Cisco Wireless Release 8.1 and later are not supported on these access points.</p>

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points (continued)

Cisco WLC Release	Access Point IOS Release	Supported Access Points
8.0.152.0	15.3(3)JA12 15.3(3)JAA12 12.4(25e)JAP12	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 1700, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP801, and AP802 Note Cisco MSE Release 8.0.140.9 and later includes wIPS and CAS support for the Cisco Aironet 1800, 2800, and 3800 series.
8.0.150.0	15.3(3)JA11 15.3(3)JAA11 12.4(25e)JAP11	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3702
8.0.140.0	15.3(3)JA10/ 12.4(25e)JAP10	Note The Cisco Wireless Release 8.0.135.0 is a repost of the Cisco Wireless Release 8.0.132.0 and 8.0.133.0. This release impacts only the Cisco Aironet 1570 Series APs with -B regulatory domain and meet the following criteria:
8.0.135.0	15.3(3)JA9/ 12.4(25e)JAP9	<ul style="list-style-type: none"> a. The Cisco 1570 APs that are made available on or after June 2, 2016, for the USA region b. The Cisco 1570 APs that are identified with version ID 02 (V02) <p>This release ensures that Cisco 1570 APs that are made available to customers in the USA are in compliance with the new FCC rules that come into effect on June 2, 2016.</p>
8.0.133.0	15.3(3)JA8/ 12.4(25e)JAP8	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 1700, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP801, and AP802
8.0.132.0	15.3(3)JA7/ 12.4(25e)JAP7	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3702 Note Initial support for -B regulatory domain APs.
8.0.121.0	15.3(3)JA5/ 12.4(25e)JAP5	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 1700, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP801, and AP802
8.0.120.0	15.3(3)JA4/ 12.4(25e)JAP4	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, 1570, and IW3702
8.0.110.0 8.0.115.0	15.3(3)JA1/ 12.4(25e)JAP1	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 1700, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP801, and AP802 Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, 1552S, and 1570
8.0.100.0	15.3(3)JAB/ 12.4(25e)JAP	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 1700, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP801, and AP802 Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, and 1552S
7.6.130.0	15.2(4)JB6/ 12.4.25e-JAO6	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 2600, 2700, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, 700W, AP801, and AP802
7.6.120.0	15.2(4)JB5/ 12.4(25e)JAO5	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, and 1552S
7.6.110.0	15.2(4)JB4/ 12.4(25e)JAO4	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 2600, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 3702e, 3702i, 3702p, 600 OEAP, 700, AP801, and AP802
7.6.100.0	15.2(4)JB3/ 12.4(25e)JAO3	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1532E, 1532I, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, and 1552S

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points (continued)

Cisco WLC Release	Access Point IOS Release	Supported Access Points
7.5.102.0	15.2(4)JA1/ 12.4(25e)JAN1	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 2600, 3500e, 3500i, 3500p, 3600e, 3600i, 3600p, 600 OEAP, 700, AP801, and AP802 Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, and 1552S
7.4.150.0	15.2(2)JB6/ 12.4(25e)JAM6	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 2600, 3500e, 3500i, 3500p, 3600e, 3600i, 600 OEAP, AP801, AP802 Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, and 1552S Note Initial support for –B regulatory domain APs.
7.4.140.0	15-2(2)JB5/ 12.4(25e)JAM5	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 1600, 2600, 3500e, 3500i, 3500p, 3600e, 3600i, 600 OEAP, AP801, AP802
7.4.130.0	15.2(2)JB3/ 12.4(25e)JAM4	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, and 1552S
7.4.121.0	15.2(2)JB3/ 12.4(25e)JAM3	
7.4.110.0	15.2(2)JB2/ 12.4(25e)JAM2	
7.4.100.60	15.2(2)JB1/ 12.4(25e)JAM1	
7.4.100.0	15.2(2)JB/ 12.4(25e)JAM	
7.3.112.0	15.2(2)JA1/ 12.4(25e)JAL2	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 2600, 3500e, 3500i, 3600e, 3600i, 3500p, 600 OEAP, AP801, and AP802
7.3.101.0	15.2(2)JA/ 12.4(25e)JAL	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1552E, 1552H, 1552I, 1552C, 1552EU, 1552CU, and 1552S
7.2.115.2	12.4(25e)JA2	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 2600, 3500e, 3500i, 3500p, 3600e, 3600i, 600 OEAP, AP801, and AP802
7.2.111.3	12.4(25e)JA2	
7.2.110.0	12.4(25e)JA1	Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1552E, 1552H, 1552I, 1552C, and 1552S
7.2.103.0	12.4(25e)JA	Lightweight APs: 1040, 1130, 1140, 1240, 1250, 1260, 3500e, 3500i, 3600e, 3500p, 3600i, 600 OEAP, AP801, and AP802 Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1552E, 1552H, 1552I, 1552C, and 1552S
7.0.252.0	12.4(23c)JA10	Lightweight APs: 1040, 1120, 1130, 1140, 1220, 1230, 1240, 1250, 1260, 1300, 3500, OEAP 600 Series, 3500p, AP801, and AP802
7.0.251.2	12.4(23c)JA9	
7.0.250.0	12.4(23c)JA8	Outdoor and Industrial APs: 1522, 1524SB, 1552E, 1552H, 1552I, 1552C, and 1552S
7.0.240.0	12.4(23c)JA7	
7.0.235.3	12.4(23c)JA6	
7.0.235.0	12.4(23c)JA5	
7.0.230.0	12.4(23c)JA4	
7.0.220.0	12.4(23c)JA3	

Table 4 Cisco WLC Software Releases, AP IOS Releases, and Supported Access Points (continued)

Cisco WLC Release	Access Point IOS Release	Supported Access Points
7.0.116.0	12.4(23c)JA2	Lightweight APs: 1040, 1120, 1130, 1140, 1220, 1230, 1240, 1250, 1260, 3500e, 3500i, 3500p, 600 OEAP, AP801, AP802 Outdoor and Industrial APs: 1522, 1524PS, 1524SB, 1552E, 1552H, 1552I, and 1552C
7.0.98.218	12.4(23c)JZ	Lightweight APs: 1040, 1120, 1130, 1140, 1220, 1230, 1240, 1250, 1260, 1300, 3500, and AP801 Outdoor and Industrial APs: 1522, 1524PS, and 1524SB
7.0.98.0	12.4(23c)JA	
6.0.202.0	12.4(21a)JHC	Lightweight APs: 1120, 1130, 1140, 1230AG, 1240, 1250, 1300, and AP801 Outdoor and Industrial APs: 1522, 1524PS, and 1524SB
5.2.193.0	12.4(18a)JA2	Lightweight APs: 1120, 1130, 1140, 1220, 1230AG, 1240, 1250, 1300, and AP801 Outdoor and Industrial APs: 1522 and 1524PS
4.1.192.35 M (Mesh Release 3)	—	1505, 1510, 1522, 1524PS, 1130, 1240
4.1.191.24 M (Mesh Release 2)	—	1505, 1510, 1522 (US, Canada, and RoW), 1130, 1240
4.1.190.5 (Mesh Release 1)	—	1505, 1510, 1522 (US and Canada)

Software Release Support for Specific Access Point Modules

Table 5 lists the Cisco WLC software releases that support specific Cisco access point modules. The First Support column lists the earliest Cisco WLC software release that supports the access point module. For access point modules that are not supported in ongoing releases, the Last Support column lists the last release that supports the access point module.

Table 5 Software Support for Access Point Modules

Access Points		First Cisco Wireless Release Support	Last Cisco Wireless Release Support	First Cisco IOS XE Release Support	Last Cisco IOS XE Release Support
700W Series	AIR-CAP702Wx-K9	7.6.120.0	—	3.6.0E	—
	AIR-CAP702W-xK910	7.6.120.0	—	3.6.0E	—
700 Series	AIR-CAP702I-x-K9	7.5.102.0	—	3.6.0E	—
	AIR-CAP702W-x-K9	7.6.120.0	—	3.6.0E	—

Table 5 Software Support for Access Point Modules (continued)

Access Points		First Cisco Wireless Release Support	Last Cisco Wireless Release Support	First Cisco IOS XE Release Support	Last Cisco IOS XE Release Support
1000 Series	AIR-AP1010	3.0.100.0	4.2.209.0	—	—
	AIR-AP1020	3.0.100.0	4.2.209.0	—	—
	AIR-AP1030	3.0.100.0	4.2.209.0	—	—
	Airespace AS1200	—	4.0	—	—
	AIR-LAP1041N	7.0.98.0	8.3.x	3.2.0SE	—
	AIR-LAP1042N	7.0.98.0	8.3.x	3.2.0SE	—
1100 Series	AIR-LAP1121	4.0.155.0	7.0.x	—	—
	AIR-LAP1131	3.1.59.24	8.0.x	—	—
	AIR-LAP1141N	5.2.157.0	8.3.x	3.2.0SE	—
	AIR-LAP1142N	5.2.157.0	8.3.x	3.2.0SE	—
1220 Series	AIR-AP1220A	3.1.59.24	7.0.x	—	—
	AIR-AP1220B	3.1.59.24	7.0.x	—	—
1230 Series	AIR-AP1230A	3.1.59.24	7.0.x	—	—
	AIR-AP1230B	3.1.59.24	7.0.x	—	—
	AIR-LAP1231G	3.1.59.24	7.0.x	—	—
	AIR-LAP1232AG	3.1.59.24	7.0.x	—	—
1240 Series	AIR-LAP1242G	3.1.59.24	8.0.x	—	—
	AIR-LAP1242AG	3.1.59.24	8.0.x	—	—
1250 Series	AIR-LAP1250	4.2.61.0	8.0.x	—	—
	AIR-LAP1252G	4.2.61.0	8.0.x	—	—
	AIR-LAP1252AG	4.2.61.0	8.0.x	—	—
1260 Series	AIR-LAP1261N	7.0.116.0	8.3.x	3.2.0SE	—
	AIR-LAP1262N	7.0.98.0	8.3.x	3.2.0SE	—
1300 Series	AIR-BR1310G	4.0.155.0	7.0.x	—	—
1400 Series	Standalone Only	N/A	—	—	—
1600 Series	AIR-CAP1602I-x-K9	7.4.100.0	8.5.x	3.2.0SE	—
	AIR-CAP1602I-xK910	7.4.100.0	8.5.x	3.2.0SE	—
	AIR-SAP1602I-x-K9	7.4.100.0	8.5.x	3.2.0SE	—
	AIR-SAP1602I-xK9-5	7.4.100.0	8.5.x	3.2.0SE	—
	AIR-CAP1602E-x-K9	7.4.100.0	8.5.x	3.2.0SE	—
	AIR-SAP1602E-xK9-5	7.4.100.0	8.5.x	3.2.0SE	—
1700 Series	AIR-CAP1702I-x-K9	8.0.100.0	—	3.7.0E	—
	AIR-CAP1702I-xK910	8.0.100.0	—	3.7.0E	—
1810 Series	AIR-OEAP1810-x-K9	8.2.110.0	—	Gibraltar 16.10.1	—

Table 5 *Software Support for Access Point Modules (continued)*

Access Points		First Cisco Wireless Release Support	Last Cisco Wireless Release Support	First Cisco IOS XE Release Support	Last Cisco IOS XE Release Support
1810W Series	AIR-AP1810W-x-K9	8.2.110.0	—	Gibraltar 16.10.1	—
1815 Series	AIR-AP1815I-x-K9	8.3.112.0	—	Gibraltar 16.10.1	—
	AIR-AP1815W-x-K9	8.4.100.0	—		—
	AIR-AP1815M-x-K9	8.5.103.0	—		—
	AIR-AP1815T-x-K9	8.5.103.0	—		—
1830 Series	AIR-AP1832I-UXX9	8.1.122.0	—	3.7.3 Gibraltar 16.10.1	—
	AIR-AP1832I-UXX910	8.1.122.0	—	3.7.3 Gibraltar 16.10.1	—
	AIR-AP1832I-UXX9C	8.1.122.0	—	3.7.3 Gibraltar 16.10.1	—
	AIR-AP1832I-UXX910C	8.1.122.0	—	3.7.3 Gibraltar 16.10.1	—
	AIR-AP1832I-x-K9	8.1.122.0	—	3.7.3 Gibraltar 16.10.1	—
	AIR-AP1832I-x-K9C	8.1.122.0	—	3.7.3 Gibraltar 16.10.1	—
1840 Series	AIR-AP1840I-x-K9C	8.8.120.0	—	Gibraltar 16.12.1	—

Table 5 Software Support for Access Point Modules (continued)

Access Points		First Cisco Wireless Release Support	Last Cisco Wireless Release Support	First Cisco IOS XE Release Support	Last Cisco IOS XE Release Support
1850 Series	AIR-AP1852I-UXXK9	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852I-UXXK910	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852I-UXXK9C	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852I-UXXK910C	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852E-UXXK9	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852E-UXXK910	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852E-UXXK9C	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852E-UXXK910C	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852E-x-K9	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852E-x-K9C	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852I-x-K9	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
	AIR-AP1852I-x-K9C	8.1.111.0		3.7.3 Gibraltar 16.10.1	—
AP801	—	5.1.151.0	8.0.x	—	—
AP802	—	7.0.98.0	8.5.x	—	—
AP802H	—	7.3.101.0	8.5.x	—	—
AP803	—	8.1.122.0	—	—	—

Table 5 Software Support for Access Point Modules (continued)

Access Points		First Cisco Wireless Release Support	Last Cisco Wireless Release Support	First Cisco IOS XE Release Support	Last Cisco IOS XE Release Support
Integrated Access Point on Cisco 1100 ISR	ISR-AP1100AC-X	8.5.103.0	—	—	—
Integrated Access Point on Cisco 1101 ISR	ISR-AP1101AC-X	8.8.100.0	—	—	—
	ISR-AP1101AC-I-X	8.8.100.0	—	—	—
ASA 5506W-AP702	—	8.1.122.0	—	—	—
2600 Series	AIR-CAP2602I-x-K9	7.2.110.0	8.5.x	3.2.0SE	—
	AIR-CAP2602I-xK910	7.2.110.0	8.5.x	3.2.0SE	—
	AIR-SAP2602I-x-K9	7.2.110.0	8.5.x	3.2.0SE	—
	AIR-SAP2602I-x-K95	7.2.110.0	8.5.x	3.2.0SE	—
	AIR-CAP2602E-x-K9	7.2.110.0	8.5.x	3.2.0SE	—
	AIR-CAP2602E-xK910	7.2.110.0	8.5.x	3.2.0SE	—
2700 Series	AIR-CAP2702I-x-K9	7.6.120.0	—	3.6.0E	—
	AIR-CAP2702E-x-K9	7.6.120.0	—	3.6.0E	—
	AIR-AP2702I-UXK9	8.0.110.0	—	—	—
2800 Series	AIR-AP2802E-x-K9	8.2.110.0	—	Denali 16.3.1	—
	AIR-AP2802I-x-K9	8.2.110.0	—		—
3500 Series	AIR-CAP3501E	7.0.98.x	8.5.x	3.2.0SE	—
	AIR-CAP3501I	7.0.98.x	8.5.x	3.2.0SE	—
	AIR-CAP3502E	7.0.98.x	8.5.x	3.2.0SE	—
	AIR-CAP3502I	7.0.98.x	8.5.x	3.2.0SE	—
	AIR-CAP3502P	7.0.116.0	8.5.x	3.2.0SE	—
3600 Series	AIR-CAP3602I	7.1.91.0	8.5.x	3.2.0SE	—
	AIR-CAP3602E	7.1.91.0	8.5.x	3.2.0SE	—
3700 Series	AIR-CAP3702I	7.6.100.0	—	3.3.1SE	—
	AIR-CAP3702E	7.6.100.0	—	3.3.1SE	—
	AIR-CAP3702P	7.6.100.0	—	3.3.1SE	—
3800 Series	AIR-AP3802E-x-K9	8.2.110.0	—	Denali 16.3.1	—
	AIR-AP3802I-x-K9	8.2.110.0	—		—
	AIR-AP3802P-x-K9	8.2.110.0	—		—
4800 Series	AIR-AP4800-x-K9	8.7.106.0	—	Gibraltar 16.10.1	—
	AIR-AP4800-x-K9C	8.7.106.0	—		—

Table 5 Software Support for Access Point Modules (continued)

Access Points		First Cisco Wireless Release Support	Last Cisco Wireless Release Support	First Cisco IOS XE Release Support	Last Cisco IOS XE Release Support	
9120 ¹	C9120AXI-x	8.9.111.0	—	Gibraltar 16.11.1b	—	
9117	C9117AXI-x	8.9.100.0	—	Gibraltar 16.11.1b	—	
9115	C9115AXI-x C9115AXE-x	8.9.100.0	—	Gibraltar 16.11.1b	—	
600 Series	AIR-OEAP602I	7.0.116.0	8.3.x	—	—	
1500 Mesh Series	AIR-LAP-1505	3.1.59.24	4.2.207.54M	—	—	
	AIR-LAP-1510	3.1.59.24	4.2.207.54M	—	—	
1520 Mesh Series	AIR-LAP1522AG	-A and N: 4.1.190.1 or 5.2 or later ²	8.0.x	—	—	
		All other reg. domains: 4.1.191.24M or 5.2 or later ¹	8.0.x	—	—	
	AIR-LAP1522HZ	-A and N: 4.1.190.1 or 5.2 or later ¹	8.0.x	—	—	
		All other reg. domains: 4.1.191.24M or 5.2 or later ¹	8.0.x	—	—	
	AIR-LAP1522PC	-A and N: 4.1.190.1 or 5.2 or later ¹	8.0.x	—	—	
		All other reg. domains: 4.1.191.24M or 5.2 or later ¹	8.0.x	—	—	
	AIR-LAP1523CM	7.0.116.0 or later.	8.0.x	—	—	
	AIR-LAP1524SB	-A, C and N: 6.0 or later	8.0.x	—	—	
		All other reg. domains: 7.0.116.0 or later.	8.0.x	—	—	
	AIR-LAP1524PS	-A: 4.1.192.22M or 5.2 or later ¹	8.0.x	—	—	
	1530 Series	AIR-CAP1532I-x-K9	7.6.100.0	—	3.6.0E ³	—
		AIR-CAP1552E-x-K9	7.6.100.0	—	3.6.0E	—
1540 Series	AIR-AP1542I-x-K9	8.5.103.0	—	Gibraltar 16.10.1	—	
	AIR-AP1542D-x-K9	8.5.103.0	—	—	—	

Table 5 Software Support for Access Point Modules (continued)

Access Points		First Cisco Wireless Release Support	Last Cisco Wireless Release Support	First Cisco IOS XE Release Support	Last Cisco IOS XE Release Support
1550 Series ⁴	AIR-CAP1552I-x-K9	7.0.116.0	8.5.x	—	—
	AIR-CAP1552E-x-K9	7.0.116.0	8.5.x	—	—
	AIR-CAP1552C-x-K9	7.0.116.0	8.5.x	—	—
	AIR-CAP1552H-x-K9	7.0.116.0	8.5.x	—	—
	AIR-CAP1552SA-x-K9	7.0.220.0	8.5.x	—	—
	AIR-CAP1552SD-x-K9	7.0.220.0	8.5.x	—	—
	AIR-CAP1552CU-x-K9	7.3.101.0	8.5.x	—	—
	AIR-CAP1552EU-x-K9	7.3.101.0	8.5.x	—	—
1552S	AIR-CAP1552SA-x-K9	7.0.220.0	8.5.x	—	—
	AIR-CAP1552SD-x-K9	7.0.220.0	8.5.x	—	—
1560 Series	AIR-AP1562I-x-K9	8.3.111.0	—	Gibraltar 16.10.1	—
	AIR-AP1562E-x-K9	8.3.111.0	—		—
	AIR-AP1562D-x-K9	8.3.111.0	—		—
1570 version ID 01 (V01)	AIR-AP1572EAC-x-K9	8.0.110.0	—	3.7.0E	—
	AIR-AP1572ICy ⁵ -x-K9	8.0.110.0	—	3.7.0E	—
	AIR-AP1572ECy-x-K9	8.0.110.0	—	3.7.0E	—
1570 version ID 02 (V02)	AIR-AP1572EAC-B-K9	8.0.135.0	—	—	—
	AIR-AP1572EC1-B-K9	8.0.135.0	—	—	—
	AIR-AP1572EC2-B-K9	8.0.135.0	—	—	—
	AIR-AP1572IC1-B-K9	8.0.135.0	—	—	—
	AIR-AP1572IC2-B-K9	8.0.135.0	—	—	—
IW3700	IW3702-2E-U XK9	8.0.120.0	—	—	—
	IW3702-4E-U XK9	8.0.120.0	—	—	—
	IW3702-2E-B-K9	8.2.110.0	—	—	—
	IW3702-4E-B-K9	8.2.110.0	—	—	—
	IW3702-2E-M-K9	8.3.102.0	—	—	—
	IW3702-4E-M-K9	8.3.102.0	—	—	—
	IW3702-2E-R-K9	8.3.102.0	—	—	—
	IW3702-4E-R-K9	8.3.102.0	—	—	—
	IW3702-2E-Q-K9	8.3.102.0	—	—	—
	IW3702-4E-Q-K9	8.3.102.0	—	—	—
	IW3702-2E-S-K9	8.3.102.0	—	—	—
	IW3702-4E-S-K9	8.3.102.0	—	—	—

1. Cisco Catalyst 9120, 9117, 9115 Access Points Regulatory domains: Customers are responsible for verifying approval for use in their individual countries. To verify approval and to identify the regulatory domain that corresponds to a particular country, visit <https://www.cisco.com/go/aironet/compliance>. Not all regulatory domains have been approved. As they are approved, the part numbers will be available on the Global Price List.
2. These access points are supported in the separate 4.1.19x.x mesh software release or with release 5.2 or later releases. These access points are not supported in the 4.2, 5.0, or 5.1 Releases.
3. The Cisco Aironet 1530 Series APs are supported operating only in Local mode; these APs in mesh mode are not supported.
4. The Cisco Aironet 1550 Series APs with 64-MB memory are not supported from Release 8.4.
5. y—Country DOCSIS Compliance, see ordering guide for details.

Related Information

- See the relevant release notes before you perform any software upgrade:
<https://www.cisco.com/c/en/us/support/wireless/wireless-lan-controller-software/products-release-notes-list.html>.
- Product Approval Status:
https://prdapp.cloudapps.cisco.com/cse/prdapp/jsp/externalsearch.do?action=externalsearch&page=EXTERNAL_SEARCH
- Wireless LAN Compliance Lookup:
<https://www.cisco.com/c/dam/assets/prod/wireless/wireless-compliance-tool/index.html>

Supported Cisco WLC Platforms in Software Releases

Table 6 lists the Cisco WLC software releases in which the support started and ended, as applicable, for various Cisco WLC hardware platforms.

Table 6 Cisco WLC Platform Support in Software Releases

Cisco WLC Platform	First Support	Last Support
2100	4.2.x	7.x
2504	7.0.x	8.5
3504	8.5	—
4400	4.2.x	7.x
5508	6.0.x	8.5
5520	8.1.x	—
7510	7.0.x	8.5
8510	7.3.x	8.5
8540	8.1.x	—
Virtual Controller (vWLC)	7.3.x	—
WiSM	4.2.x	7.x
WiSM2 (1 DP)	7.0.x	8.5
WiSM2 (2 DP)	7.2.x	8.5
SRE	7.0.x	—

For information about supported hardware for Cisco Converged Access Solution, see the “Supported Converged Access Solution Hardware” section on page 103

Cisco Prime Infrastructure Compatibility Matrix

This section contains the following topics:

- [Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix, page 20](#)
- [Cisco Prime Infrastructure and Cisco Converged Access Solution Compatibility Matrix, page 62](#)

Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix

[Table 7](#) lists the Cisco WLC releases, Cisco CMX releases, Cisco Mobility Service Engine (MSE) releases, and Identity Services Engine (ISE) versions that are compatible with the Cisco Prime Infrastructure releases.

For information about wireless device support in Cisco Prime Infrastructure, see the following URL: <https://www.cisco.com/c/en/us/support/cloud-systems-management/prime-infrastructure/products-device-support-tables-list.html>

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.7	8.9.111.0	2.6	
	8.9.100.0	2.4	
	8.8.125.0	2.3	
	8.8.120.0	2.2	
	8.8.111.0	2.2	
	8.8.100.0	2.1	
	8.7.106.0	2.0	
	8.7.102.0	2.0	
	8.6.101.0	1.4	
	8.5.151.0	1.3	
	8.5.140.0		
	8.5.135.0		
	8.5.131.0		
	8.5.120.0		
	8.5.110.0		
	8.5.105.0		
	8.5.103.0		
	8.4.100.0		
	8.3.150.0		
	8.3.143.0		
	8.3.141.0		
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
8.0.115.0			
8.0.110.0			
8.0.100.0			
7.6.130.0			
7.6.120.0			

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.6	8.9.111.0	2.6	
	8.9.100.0	2.4	
	8.8.125.0	2.3	
	8.8.120.0	2.2	
	8.8.111.0	2.1	
	8.8.100.0	2.0	
	8.7.106.0	1.4	
	8.7.102.0	1.3	
	8.6.101.0		
	8.5.151.0		
	8.5.140.0		
	8.5.135.0		
	8.5.131.0		
	8.5.120.0		
	8.5.110.0		
	8.5.105.0		
	8.5.103.0		
	8.4.100.0		
	8.3.150.0		
	8.3.143.0		
	8.3.141.0		
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
8.0.115.0			
	8.0.110.0		
	8.0.100.0		
	7.6.130.0		
	7.6.120.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.5	8.8.125.0	2.4	
	8.8.120.0	2.3	
	8.8.111.0	2.2	
	8.8.100.0	2.1	
	8.7.106.0	2.0	
	8.7.102.0	1.4	
	8.6.101.0	1.3	
	8.5.151.0		
	8.5.140.0		
	8.5.135.0		
	8.5.131.0		
	8.5.120.0		
	8.5.110.0		
	8.5.105.0		
	8.5.103.0		
	8.4.100.0		
	8.3.150.0		
	8.3.143.0		
	8.3.141.0		
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
8.0.120.0			
8.0.115.0			
8.0.110.0			
8.0.100.0			
7.6.130.0			
7.6.120.0			
7.6.110.0			
7.6.100.0			

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.4	8.7.106.0	2.4	
	8.7.102.0	2.3	
	8.6.101.0	2.2	
	8.5.151.0	2.1	
	8.5.140.0	2.0	
	8.5.135.0	1.4	
	8.5.131.0	1.3	
	8.5.120.0		
	8.5.110.0		
	8.5.105.0		
	8.5.103.0		
	8.4.100.0		
	8.3.150.0		
	8.3.143.0		
	8.3.141.0		
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
	8.0.115.0		
	8.0.110.0		
	8.0.100.0		
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
7.6.100.0			
7.5.102.0			
7.4.150.0			
7.4.140.0			
7.4.130.0			

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.3	8.7.106.0	2.3	
	8.7.102.0	2.2	
	8.6.101.0		
	8.5.151.0	2.1	
	8.5.140.0	2.0	
	8.5.135.0		
	8.5.131.0	1.4	
	8.5.120.0	1.3	
	8.5.110.0		
	8.5.105.0		
	8.5.103.0		
	8.4.100.0		
	8.3.150.0		
	8.3.143.0		
	8.3.141.0		
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
8.0.121.0			
8.0.120.0			
8.0.115.0			
8.0.110.0			
8.0.100.0			

Table 7 *Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)*

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.2.1	8.5.151.0	2.2	**The latest Cisco Identity Services Engine (ISE) Patch Version works.
	8.5.140.0	2.1 ²	
	8.5.135.0	2.0 ²	
	8.5.131.0	2.0 ²	
	8.5.120.0	1.4 ^{**2}	
	8.5.110.0	1.4 ^{**2}	
	8.5.105.0	1.3 ^{**}	
	8.5.103.0	1.3 ^{**}	
	8.4.100.0		
	8.3.150.0		
	8.3.143.0		
	8.3.141.0		
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
	8.0.115.0		
	8.0.110.0		
	8.0.100.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.2	8.5.151.0	2.2	**The latest Cisco Identity Services Engine (ISE) Patch Version works.
	8.5.140.0	2.1 ²	
	8.5.135.0		
	8.5.131.0	2.0 ²	
	8.5.120.0	1.4 ^{**2}	
	8.5.110.0		
	8.5.105.0	1.3 ^{**}	
	8.5.103.0		
	8.4.100.0		
	8.3.150.0		
	8.3.143.0		
	8.3.141.0		
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
8.0.115.0			
8.0.110.0			
8.0.100.0			

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.1.7	8.4.100.0	2.2	**The latest Cisco Identity Services Engine (ISE) Patch Version works.
	8.3.150.0	2.1 ²	
	8.3.143.0		
	8.3.141.0	2.0 ²	
	8.3.140.0	1.4 ^{**2}	
	8.3.133.0		
	8.3.132.0	1.3 ^{**}	
	8.3.130.0		
	8.3.12x.0		
	8.3.111.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
	8.0.115.0		
	8.0.110.0		
	8.0.100.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.1.6	8.4.100.0	2.2	**The latest Cisco Identity Services Engine (ISE) Patch Version works.
	8.3.150.0	2.1 ²	
	8.3.143.0	2.0 ²	
	8.3.141.0	2.0 ²	
	8.3.140.0	1.4** ²	
	8.3.133.0	1.3**	
	8.3.132.0	1.3**	
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.111.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
	8.0.115.0		
	8.0.110.0		
	8.0.100.0		

Table 7 *Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)*

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.1.5	8.4.100.0	2.1 ²	**The latest Cisco Identity Services Engine (ISE) Patch Version works.
	8.3.150.0	2.0 ²	
	8.3.143.0		
	8.3.141.0	1.4** ²	
	8.3.140.0	1.3**	
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
	8.0.115.0		
	8.0.110.0		
	8.0.100.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.1.4	8.3.150.0	2.1 ²	**For Cisco Prime Infrastructure 3.1.4 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.
	8.3.143.0	2.0 ²	
	8.3.141.0	1.4** ²	
	8.3.140.0		
	8.3.133.0	1.3	
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
	8.0.115.0		
	8.0.110.0		
	8.0.100.0		

Table 7 *Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)*

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.1.3	8.3.150.0	2.0 ²	*Cisco Aironet 1810 Series OEAPs are not supported.
	8.3.143.0	1.4** ²	**For Cisco Prime Infrastructure 3.1.3 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.
	8.3.141.0	1.3	
	8.3.140.0		
	8.3.133.0		
	8.3.132.0		
	8.3.130.0		
	8.3.12x.0		
	8.3.112.0		
	8.3.102.0		
	8.2.170.0		
	8.2.166.0		
	8.2.164.0		
	8.2.161.0		
	8.2.160.0		
	8.2.151.0		
	8.2.141.0		
	8.2.130.0		
	8.2.121.0		
	8.2.111.0		
	8.2.110.0		
	8.2.100.0		
	8.1.131.0		
	8.1.122.0		
	8.1.111.0		
	8.1.102.0		
	8.0.152.0		
	8.0.150.0		
	8.0.140.0		
	8.0.13x.0		
	8.0.121.0		
	8.0.120.0		
	8.0.115.0		
	8.0.110.0		
	8.0.100.0		

Table 7 *Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)*

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.1.1	8.3.13x.0 8.3.12x.0 8.3.112.0*** 8.3.102.0*** 8.2.170.0 8.2.16x.0 8.2.151.0 8.2.141.0 8.2.130.0 8.2.121.0 8.2.111.0 8.2.110.0 8.2.100.0 8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0	2.0 ² 1.4**2 1.3	**For Cisco Prime Infrastructure 3.1.1 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation. ***No new features of Cisco WLC 8.3.x are supported with Cisco Prime Infrastructure Release 3.1.1.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0		
3.1	8.2.170.0 8.2.16x.0 8.2.151.0 8.2.141.0 8.2.130.0 8.2.121.0 8.2.111.0 8.2.110.0 8.2.100.0 8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0	2.0 ² 1.4**2 1.3	**For Cisco Prime Infrastructure 3.1 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		
3.0 Technology Package	8.2.16x.0 8.2.151.0 8.2.141.0 8.2.130.0 8.2.121.0 8.2.111.0 8.2.110.0 8.2.100.0 8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0	1.4** ² 1.3	**For Cisco Prime Infrastructure 3.0 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
	7.6.130.0		
	7.6.120.0		
	7.6.110.0		
	7.6.100.0		
	7.5.102.0		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.0.3	8.1.131.0* 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0	1.4**2 1.3	*No new features of Cisco WLC 8.1.131.0 are supported with Cisco Prime Infrastructure Release 3.0, but the Mobility Express features are supported. **For Cisco Prime Infrastructure 3.0 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.0.2	8.1.131.0* 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0	1.4**2 1.3	*No new features of Cisco WLC 8.1.131.0 are supported with Cisco Prime Infrastructure Release 3.0, but the Mobility Express features are supported. **For Cisco Prime Infrastructure 3.0 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.0.1	8.1.131.0* 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0	1.4**2 1.3	*No new features of Cisco WLC 8.1.131.0 are supported with Cisco Prime Infrastructure Release 3.0, but the Mobility Express features are supported. **For Cisco Prime Infrastructure 3.0 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
3.0	8.1.131.0 8.1.122.0* 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0	1.4**2 1.3	*No new features of Cisco WLC 8.1.122.0 or later including Mobility Express is supported with PI Release 3.0. **For PI 3.0 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.2.3	8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	1.4**2 1.3	**For PI 2.2.3 to work, you must apply Cisco Identity Services Engine (ISE) Patch 3 Version (1.4.0.253-Patch3-141133) to an existing ISE 1.4.0 installation. Cisco Prime Infrastructure 2.2.2 allows you to manage Cisco WLC 8.1.x; however, features introduced in Cisco WLC 8.1.x are not supported.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.2.2	8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	1.3	Cisco Prime Infrastructure 2.2.2 allows you to manage Cisco WLC 8.1.x; however, features introduced in Cisco WLC 8.1.x are not supported.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.2.1	8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	1.3	Cisco Prime Infrastructure 2.2.1 allows you to manage Cisco WLC 8.1.x; however, features introduced in Cisco WLC 8.1.x are not supported.

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.2	8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0 7.6.100.0 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	1.3 1.2*** 1.1 1.0	<p>* Prime Infrastructure 2.2 allows you to manage Cisco WLC Release 8.0.110.0. For the supported WLC features, see the “supported features” section of the Prime Infrastructure 2.2 Release Notes at the following URL. https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/2-2/release/notes/cpi_rn.html</p> <p>** Prime Infrastructure 2.2 allows you to manage Cisco MSE Release 8.0.110.0. For more information on Cisco MSE model and platform details, see Table 10.</p> <p>*** Prime Infrastructure supports ISE 1.2 in non-FIPS mode.</p> <p>Note For version compatibility for Cisco MSE Release 8.0 wIPS with PI 2.2, see Table 10.</p>

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.1.2***	8.0.15x.0	1.0	<p>* Prime Infrastructure 2.1.2 allows you to manage Cisco WLC Releases 7.5.102.0, 7.6.x, and 8.0.x with the features of Cisco WLC 7.4.130.0 and earlier releases. Cisco Prime Infrastructure 2.1.2 does not support any features that are introduced in Cisco WLC Releases 7.5.102.0 and 7.6.x except the new access point platforms and the new mobility feature.</p> <p>** Prime Infrastructure 2.1.2 allows you to manage Cisco MSE Releases 7.5.102.101, 7.6.100.0, 7.6.120.0, 8.0.100.0, and 8.0.110.0 with feature compatibility of Cisco MSE Release 7.4.121.0. Prime Infrastructure 2.1.2 does not support any new features introduced in Cisco MSE Releases 7.5.102.101 and 7.6.120.0. For information on Cisco MSE model and platform details, see Table 11.</p> <p>*** Cisco AP701E is not supported by Prime Infrastructure 2.1.2.</p>
	8.0.140.0*	1.1	
	8.0.13x.0*	1.2	
	8.0.121.0*		
	8.0.120.0*		
	8.0.115.0*		
	8.0.110.0*		
	8.0.100.0*		
	7.6.130.0*		
	7.6.120.0*		
	7.6.110.0*		
	7.6.100.0*		
	7.5.102.0*		
	7.4.150.0		
	7.4.140.0		
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
	7.0.98.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.1.1***	8.0.15x.0 8.0.140.0* 8.0.13x.0* 8.0.121.0* 8.0.120.0* 8.0.115.0* 8.0.110.0* 8.0.100.0* 7.6.130.0* 7.6.120.0* 7.6.110.0* 7.6.100.0* 7.5.102.0* 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	1.0 1.1 1.2	<p>* Prime Infrastructure 2.1.1 allows you to manage Cisco WLC Releases 7.5.102.0, 7.6.100.0, 7.6.110.0, 7.6.120.0, and 8.0.100.0 with the features of Cisco WLC 7.4.130.0 and earlier releases. Cisco Prime Infrastructure 2.1.1 does not support any features that are introduced in Cisco WLC Releases 7.5.102.0 and 7.6.x except the new access point platforms and the new mobility feature.</p> <p>** Prime Infrastructure 2.1.1 allows you to manage Cisco MSE Releases 7.5.102.101, 7.6.100.0, 7.6.120.0, 8.0.110.0 and 8.0.110.0 with feature compatibility of Cisco MSE Release 7.4.121.0. Prime Infrastructure 2.1.1 does not support any new features introduced in Cisco MSE Releases 7.5.102.101 and 7.6.120.0. For information on Cisco MSE model and platform details, see Table 11.</p> <p>*** Cisco AP701E is not supported by Prime Infrastructure 2.1.1. Also, Cisco Aironet 1700 Series Access Points are not supported by Prime Infrastructure until Prime Infrastructure Release 2.2.</p>

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.1	7.6.120.0*	1.0	<p>*Prime Infrastructure 2.1 allows you to manage Cisco WLC Releases 7.5.102.0 and 7.6.120.0 with the features of Cisco WLC 7.4.130.0 and earlier releases. Prime Infrastructure 2.1 does not support any features that are introduced in Cisco WLC Releases 7.5.102.0 and 7.6.x except the new access point platforms and the new mobility feature.</p> <p>** Prime Infrastructure 2.1 allows you to manage Cisco MSE Releases 7.5.102.101 and 7.6.120.0 with feature compatibility of Cisco MSE Release 7.4.121.0. Prime Infrastructure 2.1 does not support any new features introduced in Cisco MSE Releases 7.5.102.101 and 7.6.120.0. For information on Cisco MSE model and platform details, see Table 11.</p>
	7.5.102.0*	1.1	
	7.4.150.0	1.2	
	7.4.140.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
	7.0.98.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
2.0	7.5.102.0*	1.0	<p>* Cisco Prime Infrastructure 2.0 enables you to manage Cisco WLC 7.5.102.0 with the features of Cisco WLC 7.4.130.0 and earlier releases. Prime Infrastructure 2.0 does not support any features that are introduced in Cisco WLC 7.5.102.0 or later releases including the new access point platforms.</p> <p>** Cisco Prime Infrastructure 2.0 enables you to manage 7.5.102.101 or later releases of Cisco MSE with features of Cisco MSE Release 7.4.121.0 and earlier releases. Prime Infrastructure 2.0 does not support any features that are introduced in Cisco MSE Release 7.5.102.101 or later releases. For information on Cisco MSE model and platform details, see Table 11.</p>
	7.4.150.0	1.1	
	7.4.140.0	1.2	
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
	7.0.98.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
Update 2 for 1.4.0.45	7.5.102.0	1.0	The Update 2 for Cisco Prime Infrastructure 1.4.0.45 enables you to manage Cisco WLC 7.6.x with the features of Cisco WLC 7.5.102.0 and earlier releases. This release does not support any new features of Cisco WLC 7.6.x. However, this release supports two new AP platforms—Cisco 702w and Cisco 2700. Note For version compatibility for Cisco MSE Release 8.0 wIPS with Update 2 for 1.4.0.45, see Table 10 .
	7.4.150.0	1.1	
	7.4.140.0	1.2	
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
	7.0.98.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
Update 1 for 1.4.0.45	7.5.102.0	1.0	<p>The Update 1 for Cisco Prime Infrastructure 1.4.0.45 enables you to manage Cisco WLC 7.6.x with the features of Cisco WLC 7.5.102.0 and earlier releases. This release does not support any new features of Cisco WLC 7.6.x. However, the Aironet 3700 Series Access Points are supported.</p> <p>Note For version compatibility for Cisco MSE Release 8.0 wIPS with Update 1 for 1.4.0.45, see Table 10.</p>
	7.4.150.0	1.1	
	7.4.140.0	1.2	
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
7.0.98.0			

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
1.4.0.45	7.5.102.0	1.0	—
	7.4.150.0	1.1	
	7.4.140.0	1.2	
	7.4.130.0		
	7.4.121.0		
	7.4.110.0		
	7.4.100.60		
	7.4.100.0		
	7.3.112.0		
	7.3.101.0		
	7.2.115.2		
	7.2.111.3		
	7.2.110.0		
	7.2.103.0		
	7.0.252.0		
	7.0.251.2		
	7.0.250.0		
	7.0.240.0		
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
	7.0.98.0		

Table 7 Cisco Prime Infrastructure and Cisco Wireless Release Compatibility Matrix¹ (continued)

Cisco Prime Infrastructure	Cisco WLC	ISE	Remarks
Update 4 for 1.3.0.20	7.4.150.0 7.4.140.0 7.4.130.0	1.0 1.1 1.2	—
Update 1 for 1.3.0.20	7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0		
1.3.0.20	7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0		
1.2.1.12	7.3.112.0 7.3.101.0 7.2.115.2 7.2.111.3 7.2.110.0 7.2.103.0 7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	1.0 1.1	—

1. For Cisco CMX and Cisco MSE compatibility details, see the [Cisco Connected Mobile Experiences \(CMX\) Compatibility Matrix, page 72](#) and the [Cisco Mobility Services Engine Compatibility Matrices, page 76](#).

2. Cisco ISE Release 2.x or 1.4 only works with Cisco MSE Release 8.0 or earlier.

Cisco Prime Infrastructure and Cisco Converged Access Solution Compatibility Matrix

Table 8 lists the Cisco IOS/IOS XE releases and the corresponding devices that are compatible with the Cisco Prime Infrastructure releases.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.7	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.6	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.5	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.4	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.3	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.0	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.2	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.1.7	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.1.6	Denali 16.3.3 Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.1.5	Denali 16.3.2 Denali 16.3.1 Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.1.4	Denali 16.3.1 Denali 16.1.2 Denali 16.2.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.1.3	Denali 16.2.2 Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.1.1	Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.1	Denali 16.1.2 Denali 16.2.1 Denali 16.1.1 03.07.03E 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.0 Technology Pack	Denali 16.1.1 03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	Denali 16.x.x does not support Cisco MSE Release 8.0.x.
3.0.2	03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	
3.0.1	03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
3.0	03.07.002E 03.07.001E 03.07.000E 03.06.03E 03.06.02E 03.06.01E 03.06.00E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform (Platform support from 03.07.00.E and later).	
2.2.3	03.07.00E 03.06.03E 03.06.01E 03.06.00E 03.03.03S 03.03.04S 03.03.05SE	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch	
	03.07.00E* 03.07.01E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E	*With Release 03.07.00.E, support is introduced for Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform.
2.2.2	03.07.00E 03.06.03E 03.06.01E 03.06.00E 03.03.03S 03.03.04S 03.03.05SE	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch	
	03.07.00E* 03.07.01E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E	*With Release 03.07.00.E, support is introduced for Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform.

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
2.2	03.07.00E 03.06.03E 03.06.01E 03.06.00E 03.03.03S 03.03.04S 03.03.05SE	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch	*With Release 03.07.00.E, support is introduced for Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E platform.
	03.07.00E* 03.07.01E	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch Cisco Catalyst 4500 Series Switch Supervisor Engine 8-E	
2.1.2	03.06.03E 3.6.1E 3.6.0E 03.03.03S 03.03.04S 03.03.05SE	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch	We recommend that you use Cisco Prime Infrastructure 2.1.2 if Cisco MSE is also deployed. We recommend that you use Cisco Prime Infrastructure 2.1 if Cisco MSE is not deployed.
2.1.1	3.6.0E 03.03.02SE 03.03.01SE 03.03.00SE	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch	We recommend that you use Cisco Prime Infrastructure 2.1.1 if Cisco MSE is also deployed. We recommend that you use Cisco Prime Infrastructure 2.1 if Cisco MSE is not deployed.
2.1	3.6.0E 3.3.2SE 3.3.1SE 3.3.0SE 3.2.3SE 3.2.2SE	Cisco Catalyst 3850 Switch / Catalyst 38xx stack-able Ethernet Switch Cisco 5700 Series Wireless Controller / Catalyst 57xx stack-able Ethernet Switch	For Release 3.6.0E, we recommend that you use Cisco Prime Infrastructure 2.1 if Cisco MSE is not deployed. If Cisco MSE is deployed on your network, we recommend that you upgrade to Cisco Prime Infrastructure 2.1.1.
	3.6.0E 3.3.2SE 3.3.1SE 3.3.0SE	Cisco Catalyst 3650 Switch / Catalyst 36xx stack-able Ethernet Switch	—

Table 8 Cisco Prime Infrastructure and Cisco IOS/IOS XE Release Compatibility Matrix (continued)

Cisco Prime Infrastructure	Cisco IOS/IOS XE Release	Device	Remarks
2.0	3.3.1SE 3.3.0SE 3.2.3SE	Cisco Catalyst 3850 Switch Cisco 5700 Series Wireless Controller	Cisco Catalyst 3650 Switch that is supported with 3.3.xSE release is not supported with Cisco Prime Infrastructure 2.0.
	IOS12.2(50)SE IOS12.2(50)SG IOS12.2(33)SXI	Cisco Catalyst 3750 Switch	Can be used only for monitoring purposes.
1.4.0.45	3.2.1SE 3.2.2SE	Cisco Catalyst 3850 Switch	Can be used only for monitoring purposes.
	IOS12.2(50)SE IOS12.2(50)SG IOS12.2(33)SXI	Cisco Catalyst 3750 Switch	Can be used only for monitoring purposes.
1.3.0.20	3.2.1SE	Cisco Catalyst 3850 Switch	Can be used only for monitoring purposes.
	IOS12.2(50)SE IOS12.2(50)SG IOS12.2(33)SXI	Cisco Catalyst 3750 Switch	Can be used only for monitoring purposes.
1.2.1.12	—	—	—
	IOS12.2(50)SE IOS12.2(50)SG IOS12.2(33)SXI	Cisco Catalyst 3750 Switch	Can be used only for monitoring purposes.

Cisco Connected Mobile Experiences (CMX) Compatibility Matrix

This section contains the following topics:

- [Important Notes, page 72](#)
- [Cisco CMX Compatibility Matrix, page 74](#)

Important Notes

This section describes Cisco CMX compatibility limitations with the platforms and releases listed in the [Cisco CMX Compatibility Matrix, Table 9 on page 74](#).

General

- We strongly recommend that you upgrade to Cisco CMX Release 10.4.1.x or later if you are running Cisco CMX Release 10.3 or earlier.

Cisco High Availability

- The High Availability feature on Cisco CMX:
 - Is supported only in Cisco CMX Release 10.3.x or later.
 - Is supported on all platforms supported by Cisco CMX Release 10.3.x or later.



Note The HA feature in Cisco CMX Release 10.3.x or later is not supported on the Cisco MSE 3355.

- Requires that both primary and standby servers have the same virtual machine size and the same virtual Cisco MSE appliances.

Cisco CMX Hyperlocation

- Cisco CMX Release 10.2.x (non-Cisco Hyperlocation apps) is compatible with Cisco Prime Infrastructure Release 2.2.x and 3.0.x.
- Cisco CMX Hyperlocation with the High Availability feature on Cisco CMX requires Cisco WLC Release 8.4.1.210 or later.
- Cisco CMX Hyperlocation requires Cisco WLC Release 8.1.131.0 or later.
- Cisco CMX Hyperlocation is not supported on the Cisco MSE 3355.
- Cisco CMX Hyperlocation is not supported on the Cisco Mobility Express Controllers.

Cisco Prime Infrastructure

- You must manually download maps from Cisco Prime Infrastructure to Cisco CMX Release 10.3.x or later. Auto-import is not supported.
- You must manually download maps from Cisco Prime Infrastructure to Cisco CMX Release 10.2.2. Client display within Cisco Prime Infrastructure is not supported on Cisco CMX Release 10.2.2.

- Cisco CMX Release 10.2.3 (Cisco Hyperlocation and Cisco 2800 and 3800 series access points) is compatible with Cisco Prime Infrastructure Release 3.1.x with device pack and update patch.
 - PI 3.1.3 update patch:
<https://software.cisco.com/download/release.html?mdfid=286304360&flowid=&softwareid=284272933&release=3.1.3&reind=AVAILABLE&rellifecycle=&reltype=latest>
 - PI 3.1.3 device pack:
<https://software.cisco.com/download/release.html?mdfid=286304360&softwareid=286208063&release=3.1.3&reind=AVAILABLE&rellifecycle=&relt>

Cisco 3375 Appliance for Cisco Connected Mobile Experiences

- Cisco CMX Release 10.5.1 or later supports the Cisco 3375 Appliance for Cisco Connected Mobile Experiences.

Cisco Access Points

- Cisco CMX supports Cisco 1830, 1850, 2800, 3702e, 3702i, 3800, and 4800 access points.
- Cisco CMX supports Catalyst 9115, 9117, and 9120AX (with Cisco FastLocate) access points.
- (CSCvr26395 and CSCvr26398) The Cisco CMX Location Accuracy Test tool supports only Cisco Hyperlocation-capable access points.

Cisco ME

- Cisco CMX Release 10.5.0 supports Cisco ME Release 8.8 running on Cisco 1830 and 1850 access points.

Cisco MSE 3355

- Cisco CMX Release 10.4.x or later does not support the Cisco MSE 3355 platform.
- Cisco CMX Release 10.3.x release or earlier are supported on the Cisco MSE 3355 platform. However, the HA feature in Cisco CMX Release 10.3.x is not supported on the Cisco MSE 3355.
- Cisco CMX Release 10.2.x or later is supported on the Cisco MSE 3355 but on a limited scale in terms of number of tracked clients and number of WLCs synchronized. Scale numbers for Location and Presence Analytics are documented in the <https://www.cisco.com/c/en/us/solutions/collateral/enterprise-networks/connected-mobile-experiences/datasheet-c78-734648.html>.

Cisco Switches

- Cisco CMX Releases 10.3.1 or later is not compatible with the following Cisco switch platforms:
 - Cisco Catalyst 2960-24TT switch running Cisco Release 15.0(2)SE11
 - Cisco Catalyst 2960-48-PST-L switch running Cisco Release 15.0(2)SE11
 - Cisco Catalyst 2960X-24PS-L switch running Cisco Release 15.2(2)E7
 - Cisco Catalyst 3650-24PS switch running Cisco Release 16.3.5b
 - Cisco Catalyst 3560-24PS switch running Cisco Release 12.2(55)SE11
 - Cisco Catalyst 3850-24XS switch running Cisco Release 16.3.5b
 - Cisco Nexus 5596UP switch running Cisco Release 7.1(4)N1(1)

Cisco USB BLE Beacon

- Cisco CMX Release 10.6.0 or later supports the Cisco USB BLE Beacon (AIR-BLE-USB).

Cisco Wireless LAN Controllers

- Cisco CMX Release 10.6.2 and later supports Catalyst 9800-L WLC Release 16.12 and later.
- Cisco CMX Release 10.5.1 and later supports Cisco WLC Release 8.8.100.
- The Cisco CMX Release 10.5 CMX Grouping feature requires Cisco WLC Release 8.7 or later.
- Cisco WLC Release 7.x supports the complete set of Cisco CMX Connect services. However:
 - Cisco WLC Release 8.2 or later is required to use these features available on Cisco CMX Release 10.2.2: menu link, text link on login page, and DNS-ACL configuration.
 - Cisco WLC Release 8.3 or later is required to use the PMS policy uplink bandwidth enforcement feature available on Cisco CMX Release 10.2.2.

Cisco CMX Compatibility Matrix**Table 9** Cisco CMX Compatibility Matrix ¹

Cisco CMX	Hardware Platforms	Network Management ²	WLC Platforms ³
10.6.2	Cisco CMX Platforms Cisco 3375 Appliance Cisco USB BLE Beacon Cisco MSE Platforms MSE Virtual Appliance MSE 3365	Cisco Prime Infrastructure⁴ 3.7 3.6.0.0.172 3.5.0.0.550 with Critical Update 02 3.4.0.0.348	Cisco WLC 8.9.111.0 8.8.120.0 8.8.111.0 8.8.100.0 8.7.106.0 8.5 8.3 8.2 8.0 Catalyst 9800 WLC 16.12.1s 16.11.1c 16.11.1b
10.6.1	Cisco CMX Platforms Cisco 3375 Appliance Cisco USB BLE Beacon Cisco MSE Platforms MSE Virtual Appliance MSE 3365	Cisco Prime Infrastructure⁴ 3.6.0.0.172 3.5.0.0.550 with Critical Update 02 3.4.0.0.348	Cisco WLC 8.9.100.0 8.8.120.0 8.8.111.0 8.8.100.0 8.7.106.0 8.5 8.3 8.2 8.0 Catalyst 9800 WLC 16.11.1b 16.10.1e

Table 9 Cisco CMX Compatibility Matrix (continued)¹

Cisco CMX	Hardware Platforms	Network Management ²	WLC Platforms ³
10.6.0	Cisco CMX Platforms Cisco 3375 Appliance Cisco USB BLE Beacon Cisco MSE Platforms MSE Virtual Appliance MSE 3365	Cisco Prime Infrastructure⁴ 3.5.0.0.550 with Critical Update 02 3.4.0.0.348 3.3.0.0.342	Cisco WLC 8.9.100.0 8.8.120.0 8.8.111.0 8.8.100.0 8.7.106.0 8.5 8.3 8.2 8.0 Catalyst 9800 WLC 16.10.1e
10.5.1	Cisco CMX Platforms Cisco 3375 Appliance Cisco MSE Platforms MSE Virtual Appliance MSE 3365	Cisco Prime Infrastructure⁴ 3.4.0.0.348 3.3.0.0.342 3.2.0.0.258	Cisco WLC 8.8.100 8.7.106.0 8.5 8.3 8.2 8.0 Catalyst 9800 WLC 16.10.1
10.5.0	Cisco MSE Platforms MSE Virtual Appliance MSE 3365	Cisco Prime Infrastructure⁴ 3.4.0.0.348 3.3.0.0.342 3.2.0.0.258	Cisco WLC 8.7.106.0 8.5 8.3 8.2 8.0
10.4.x	Cisco MSE Platforms MSE Virtual Appliance MSE 3365	Cisco Prime Infrastructure⁴ 3.3.0.0.342 3.2.0.0.258 3.1.0.0.132	Cisco WLC 8.6 8.5 8.3 8.2 8.0
10.3.x	Cisco MSE Platforms MSE Virtual Appliance MSE 3365 MSE 3355	Cisco Prime Infrastructure⁴ 3.0 to 3.2 2.2	Cisco WLC 8.5 8.3 8.2 8.0

1. For Cisco CMX compatibility limitations, see the “Important Notes” section on page 72.

2. For complete Cisco DNA Center compatibility information, see the [Cisco Digital Network Architecture Center Supported Devices matrix](#) and the [Cisco Software-Defined Access Hardware and Software Compatibility Matrix matrix](#).

3. For complete Cisco WLC and Cisco AP compatibility information, see the “Supported Access Points in Cisco Wireless Software Releases” section on page 3.

4. For complete Cisco Prime Infrastructure compatibility information, see the “Cisco Prime Infrastructure Compatibility Matrix” section on page 20.

Cisco Mobility Services Engine Compatibility Matrices



Note

Information in this section cites cross-platform compatibility testing performed from only the Cisco MSE perspective and is limited to up to specific product releases cited in this section.

For Cisco MSE compatibility with product releases not cited in this section, see the compatibility matrix for the relevant product. For example, for the most recent compatibility information between Cisco CMX and Cisco MSE, see the [“Cisco CMX Compatibility Matrix” \(Table 9 on page 74\)](#).

This section contains the following topics:

- [Important Notes, page 76](#)
- [Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x, page 77](#)
- [Cisco MSE Compatibility Matrix for Legacy Software Versions, page 90](#)

Important Notes



Note

Information in this section cites cross-platform compatibility testing performed from only the Cisco MSE perspective and is limited to up to specific product releases cited in this section.

For Cisco MSE compatibility with product releases not cited in this section, see the compatibility matrix for the relevant product. For example, for the most recent compatibility information between Cisco CMX and Cisco MSE, see the [“Cisco CMX Compatibility Matrix” \(Table 9 on page 74\)](#).

General:

- ISE 2.x or ISE 1.4 only works with Cisco MSE Release 8.0 or earlier.
- Cisco MSE release 7.5 or later is not bundled with AeroScout CLE. However, AeroScout CLE is compatible with Cisco MSE Release 7.5 or later, which uses the API interface.
- This compatibility matrix lists only the compatibility information of Cisco MSE with other Cisco wireless products. This matrix does not reflect compatibility information between Cisco WLC and Cisco Prime Infrastructure or Cisco NCS. For compatibility information about Cisco Prime Infrastructure with Cisco WLC and other wireless products, see the *Cisco Prime Infrastructure Release Notes*.
- For information about the Cisco Connected Mobile Experiences (CMX) 10.x solution compatibility matrix, see the [“Cisco Connected Mobile Experiences \(CMX\) Compatibility Matrix” section on page 72](#).

Cisco Prime Infrastructure

- Cisco MSE Release 8.0.140.x or later is compatible with Cisco Prime Infrastructure Releases 3.1.7, 3.1.6, 3.1.5, 3.1.3, 3.1.1, 3.0.3.1, and 2.2.3.5. If you encounter reachability issues with the Cisco MSE, upgrade to Prime Infrastructure Release 3.1.3. (CSCuz19013)
- For Cisco MSE Release 8.0.x HA and WLC Release 8.0 or later, Prime Infrastructure Release 2.2.x is compatible.

- Cisco MSE 3365 supports Cisco Prime Infrastructure 2.1.1 or later. Cisco MSE 3365 does not support Cisco Prime Infrastructure 2.1.0.

Cisco Access Points

- Cisco MSE Release 8.0.140.9 and later includes wIPS and CAS support for the Cisco Aironet 1800, 2800, 3800, and 4800 series.

Catalyst Switches

- Cisco MSE platforms running Cisco MSE Release 8.x are not compatible with the following Cisco switch platforms:
 - Cisco Catalyst 2960-24TT switch running Cisco Release 15.0(2)SE11
 - Cisco Catalyst 2960-48-PST-L switch running Cisco Release 15.0(2)SE11
 - Cisco Catalyst 2960X-24PS-L switch running Cisco Release 15.2(2)E7
 - Cisco Catalyst 3650-24PS switch running Cisco Release 16.3.5b
 - Cisco Catalyst 3560-24PS switch running Cisco Release 12.2(55)SE11
 - Cisco Catalyst 3850-24XS switch running Cisco Release 16.3.5.b
 - Cisco Nexus 5596UP switch running Cisco Release 7.1(4)N1(1)

Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x



Note

Information in this section cites cross-platform compatibility testing performed from only the Cisco MSE perspective and is limited to up to specific product releases cited in this section.

For Cisco MSE compatibility with product releases not cited in this section, see the compatibility matrix for the relevant product. For example, for the most recent compatibility information between Cisco CMX and Cisco MSE, see the [“Cisco CMX Compatibility Matrix” \(Table 9 on page 74\)](#).

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
8.0.150.x	8.0.150.x	8.0.150.x	3.4.x 3.3.1 3.3 3.2.2 3.2.1 3.2 3.1.7 3.1.6 3.1.5 3.1.3 3.1 3.0.3 2.2.3	8.5.12x.0 8.5.11x.0 8.5.10x.0 8.4.10x.0 8.3.14x.0 8.3.13x.0 8.3.12x.0 8.3.112.0 8.3.111.0 8.3.102.0 8.2.16x.0 8.2.160.0 8.2.151.0 8.2.141.0 8.2.130.0 8.2.121.0 8.2.111.0 8.2.110.0 8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.110.0 8.0.100.0	3.7.x 3.6.x 3.3.5 3.3.4 3.3.3 3.3.2 3.3.0 3.2.3 3.2.2 3.2.0 3.1.6	<p>Cisco MSE wIPS Release 8.0.150.x provides limited support for Cisco AireOS Releases 8.6, 8.7, 8.8, and 8.9.</p> <p>Supported signatures are:</p> <ul style="list-style-type: none"> • AirDrop Session detected • Airsnarf attack • Bad EAP-TLS frames • Beacon Fuzzed Frame Detected • Brute Force Hidden SSID • Dictionary attack on EAP methods • DoS: Association table overflow • DoS: Authentication flood • DoS: Authentication-failure attack • DoS: Beacon flood • DoS: De-Auth broadcast flood • DoS: Dis-Assoc broadcast flood • DoS: Dis-Assoc flood • DoS: Probe request flood • DoS: Re-association request flood • DoS: RF jamming • DoS: Unauthenticated association • Hotspotter tool detected • Identical send and receive address • Illegal Beacon • Improper broadcast frames • Malformed 802.11 packets detected

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
				7.6.130.0*		<p>* For FIPS compliance, Cisco MSE Release 8.0 works with Cisco Prime Infrastructure 2.2, Cisco WLC 8.0.100.0, and Converged Access 3.6.0.</p> <p>** The Cisco MSE Release 8.0 wIPS profile cannot be applied to Cisco WLC release 7.5 or prior using Cisco Prime Infrastructure 2.2</p> <p>*** If you are you are running Analytics and Context Aware Service (Location Service) on different machines and using Cisco Prime Infrastructure 1.4, then additional setup is required. You can download the Setup script from this location.</p>
				7.6.120.0*		
				7.6.110.0*		
				7.6.100.0*		
				7.5.102.0**		
				7.4.121.0**		
				7.4.110.0**		
				7.4.100.60**		
				7.4.100.0**		
				7.3.112.0**		
				7.3.101.0**		
				7.2.111.3**		
				7.2.110.0**		
				7.2.103.0**		
				7.0.240.0**		
				7.0.235.3**		
				7.0.235.0**		
				7.0.230.0**		
				7.1.91.0**		
				7.0.220.0**		
				7.0.116.0**		
				7.0.98.218**		
				7.0.98.0**		

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
8.0.140.x	8.0.140.x	8.0.140.x	3.4.x 3.3.1 3.3 3.2.2 3.2.1 3.2 3.1.7 3.1.6 3.1.5 3.1.3 3.1 3.0.3 2.2.3	8.5.12x.0 8.5.11x.0 8.5.10x.0 8.4.10x.0 8.3.14x.0 8.3.13x.0 8.3.12x.0 8.3.112.0 8.3.111.0 8.3.102.0 8.2.16x.0 8.2.160.0 8.2.151.0 8.2.141.0 8.2.130.0 8.2.121.0 8.2.111.0 8.2.110.0 8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.110.0 8.0.100.0 7.6.130.0* 7.6.120.0* 7.6.110.0* 7.6.100.0* 7.5.102.0** 7.4.121.0** 7.4.110.0** 7.4.100.60** 7.4.100.0** 7.3.112.0** 7.3.101.0** 7.2.111.3** 7.2.110.0** 7.2.103.0** 7.0.240.0** 7.0.235.3** 7.0.235.0** 7.0.230.0** 7.1.91.0** 7.0.220.0** 7.0.116.0** 7.0.98.218** 7.0.98.0**	3.7.x 3.6.x 3.3.5 3.3.4 3.3.3 3.3.2 3.3.0 3.2.3 3.2.2 3.2.0 3.1.6	* For FIPS compliance, Cisco MSE Release 8.0 works with Cisco Prime Infrastructure 2.2, Cisco WLC 8.0.100.0, and Converged Access 3.6.0. ** The Cisco MSE Release 8.0 wIPS profile cannot be applied to Cisco WLC release 7.5 or prior using Cisco Prime Infrastructure 2.2 *** If you are you are running Analytics and Context Aware Service (Location Service) on different machines and using Cisco Prime Infrastructure 1.4, then additional setup is required. You can download the Setup script from this location.

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
8.0.130.0	8.0.130.0	8.0.130.0	3.1 3.0.1 3.0 2.2 and later 1.4***	8.3.13x.0 8.3.111.0 8.3.102.0 8.2.16x.0 8.2.151.0 8.2.141.0 8.2.130.0 8.2.121.0 8.2.111.0 8.2.110.0 8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.110.0 8.0.100.0 7.6.130.0* 7.6.120.0* 7.6.110.0* 7.6.100.0* 7.5.102.0** 7.4.121.0** 7.4.110.0** 7.4.100.60** 7.4.100.0** 7.3.112.0** 7.3.101.0** 7.2.111.3** 7.2.110.0** 7.2.103.0** 7.0.240.0** 7.0.235.3** 7.0.235.0** 7.0.230.0** 7.1.91.0** 7.0.220.0** 7.0.116.0** 7.0.98.218** 7.0.98.0**	3.7.x 3.6.x 3.3.5 3.3.4 3.3.3 3.3.2 3.2.3 3.2.2	<p>* For FIPS compliance, Cisco MSE Release 8.0 works with Cisco Prime Infrastructure 2.2, Cisco WLC 8.0.100.0, and Converged Access 3.6.0.</p> <p>** The Cisco MSE Release 8.0 wIPS44 profile cannot be applied to Cisco WLC release 7.5 or prior using Cisco Prime Infrastructure 2.2</p> <p>*** If you are you are running Analytics and Context Aware Service (Location Service) on different machines and using Cisco Prime Infrastructure 1.4, then additional setup is required. You can download the Setup script from this location.</p>

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
8.0.120.7	8.0.120.7	8.0.120.7	3.0.1 3.0 2.2.2*** 2.2.1 2.2 2.1.2*** 2.1.1*** 1.4*****	8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0* 7.6.100.0* 7.5.102.0***** 7.4.150.0***** 7.4.140.0***** 7.4.130.0***** 7.4.121.0***** 7.4.110.0***** 7.4.100.60***** 7.4.100.0***** 7.3.112.0***** 7.3.101.0***** 7.2.111.3***** 7.2.110.0***** 7.2.103.0***** 7.0.240.0***** 7.0.235.3***** 7.0.235.0***** 7.0.230.0***** 7.1.91.0***** 7.0.220.0***** 7.0.116.0***** 7.0.98.218***** 7.0.98.0*****	3.7.x 3.6.x 3.3.5 3.3.4 3.3.3 3.3.2 3.2.3 3.2.2	* For FIPS compliance, Cisco MSE Release 8.0 works with Cisco PI 2.2, Cisco WLC 8.0.100.0, and Converged Access 3.6.0. ****With Cisco MSE Release 8.0 wIPS feature: If you are using Cisco Prime Infrastructure 2.2 or later releases with Cisco WLC 7.5 or earlier releases, use Cisco MSE Release 8.0.120 or later. ***** If you are you are running Analytics and Context Aware Service (Location Service) on different machines and using Cisco PI 1.4 release, then additional setup is required. You can download the Setup script from this location.

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
8.0.120.0	8.0.120.0	8.0.120.0	3.0.1 3.0 2.2.2*** 2.2.1 2.2 2.1.2*** 2.1.1*** 1.4*****	8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0* 7.6.100.0* 7.5.102.0**** 7.4.150.0**** 7.4.140.0**** 7.4.130.0**** 7.4.121.0**** 7.4.110.0**** 7.4.100.60**** 7.4.100.0**** 7.3.112.0**** 7.3.101.0**** 7.2.111.3**** 7.2.110.0**** 7.2.103.0**** 7.0.240.0**** 7.0.235.3**** 7.0.235.0**** 7.0.230.0**** 7.1.91.0**** 7.0.220.0**** 7.0.116.0**** 7.0.98.218**** 7.0.98.0****	3.7.x 3.6.x 3.3.5 3.3.4 3.3.3 3.3.2 3.2.3 3.2.2	* For FIPS compliance, Cisco MSE Release 8.0 works with Cisco PI 2.2, Cisco WLC 8.0.100.0, and Converged Access 3.6.0. ****With Cisco MSE Release 8.0 wIPS feature: If you are using Cisco Prime Infrastructure 2.2 or later releases with Cisco WLC 7.5 or earlier releases, use Cisco MSE Release 8.0.120 or later. ***** If you are you are running Analytics and Context Aware Service (Location Service) on different machines and using Cisco PI 1.4 release, then additional setup is required. You can download the Setup script from this location.

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
8.0.110.0	—	8.0.110.0	2.2.1 2.2 2.1.2*** 2.1.1*** 2.1*** 2.0*** 1.4*****	8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.15x.0 8.0.140.0 8.0.13x.0 8.0.121.0 8.0.120.0 8.0.115.0 8.0.110.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0* 7.6.100.0* 7.5.102.0***** 7.4.150.0***** 7.4.140.0***** 7.4.130.0***** 7.4.121.0***** 7.4.110.0***** 7.4.100.60***** 7.4.100.0***** 7.3.112.0***** 7.3.101.0***** 7.2.111.3***** 7.2.110.0***** 7.2.103.0***** 7.0.240.0***** 7.0.235.3***** 7.0.235.0***** 7.0.230.0***** 7.1.91.0***** 7.0.220.0***** 7.0.116.0***** 7.0.98.218***** 7.0.98.0***** 7.0.250.0 7.0.251.0 7.0.252.0	3.7.x 3.6.x 3.3.x 3.2.x	* For FIPS compliance, Cisco MSE Release 8.0 works with PI 2.2, Wireless LAN Controller (WLC) 8.0.100.0, and Converged access 3.6.0. ***While using PI 2.1.1 and 2.1.2, the Cisco MSE Release 8.0 wIPS will have Cisco MSE Release 7.4 feature parity. ****With Cisco MSE Release 8.0 wIPS feature: If you are using Cisco Prime Infrastructure 2.2 or later releases with Cisco WLC 7.5 or earlier releases, use Cisco MSE Release 8.0.120 or later. ***** If you are you are running Analytics and Location services on different machines and using Cisco Prime Infrastructure 1.4 Version, then additional setup is required. You can download the Setup script from this location.

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
8.0.100.0*	—	8.0.100.0	2.2.1 2.2 2.1.2 2.1.1*** 2.1 2.0 1.4*****	8.1.131.0 8.1.122.0 8.1.111.0 8.1.102.0 8.0.100.0 7.6.130.0 7.6.120.0 7.6.110.0* 7.6.100.0* 7.5.102.0**** 7.4.150.0**** 7.4.140.0**** 7.4.130.0**** 7.4.121.0**** 7.4.110.0**** 7.4.100.60**** 7.4.100.0**** 7.3.112.0**** 7.3.101.0**** 7.2.111.3**** 7.2.110.0**** 7.2.103.0**** 7.0.240.0**** 7.0.235.3**** 7.0.235.0**** 7.0.230.0**** 7.1.91.0**** 7.0.220.0**** 7.0.116.0**** 7.0.98.218**** 7.0.98.0****	3.7.x 3.6.x 3.3.5 3.3.4 3.3.3 3.3.2 3.2.3 3.2.2	* For FIPS compliance, Cisco MSE Release 8.0 works with PI 2.2, Wireless LAN Controller (WLC) 8.0.100.0, and Converged access 3.6.0. *** While using PI 2.1.1, the Cisco MSE Release 8.0 wIPS will have Cisco MSE Release 7.4 feature parity. ****With Cisco MSE Release 8.0 wIPS feature: If you are using Cisco Prime Infrastructure 2.2 or later releases with Cisco WLC 7.5 or earlier releases, use Cisco MSE Release 8.0.120 or later. ***** If you are you are running Analytics and Location services on different machines and using Cisco Prime Infrastructure 1.4 Version, then additional setup is required. You can download the Setup script from this location.

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
7.6.120.0	—	7.6.120.0	2.2.1 2.2 2.1.2 2.1.1** 2.1 2.0 1.4.2	7.6.120.0 7.6.110.0* 7.6.100.0* 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	—	**Prime Infrastructure 2.1.1 allows you to manage Cisco MSE Releases 7.5.102.101 and 7.6.120.0 with feature compatibility of Cisco MSE Release 7.4.121.0. Prime Infrastructure 2.1.1 does not support any new features introduced in Cisco MSE Releases 7.5.102.101 and 7.6.120.0. Note For PI 2.1.1 to work with Cisco MSE Release 7.6, you need to install a patch for Cisco bug Id CSCup93101. Contact Cisco TAC for a patch.

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
7.6.132.0	—	7.6.132.0	2.2.1 2.2 2.1.2 2.1.1** 2.1 2.0 1.4.2	7.6.130.0 7.6.120.0 7.6.110.0* 7.6.100.0* 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	—	<p>**Prime Infrastructure 2.1.1 allows you to manage Cisco MSE Releases 7.5.102.101 and 7.6.120.0 with feature compatibility of Cisco MSE Release 7.4.121.0. Prime Infrastructure 2.1.1 does not support any new features introduced in Cisco MSE Releases 7.5.102.101 and 7.6.120.0.</p> <p>Note For PI 2.1.1 to work with Cisco MSE Release 7.6, you need to install a patch for Cisco bug Id CSCup93101. Contact Cisco TAC for a patch.</p>

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
7.6.100.0	—	7.6.100.0	2.2.1 2.2 2.1.2 2.1.1 2.1 2.0 Update 1 for 1.4.0.45* Update 2 for 1.4.0.45**	7.6.110.0* 7.6.100.0* 7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	—	<p>*The Update 1 for Cisco Prime Infrastructure 1.4.0.45 enables you to manage Cisco WLC 7.6.x with the features of Cisco WLC 7.5.102.0 and earlier releases. This release does not support any new features of Cisco WLC 7.6.x including the new access point platforms.</p> <p>**The Update 2 for Cisco Prime Infrastructure 1.4.0.45 enables you to manage Cisco WLC 7.6.x with the features of Cisco WLC 7.5.102.0 and earlier releases. This release does not support any new features of Cisco WLC 7.6.x. However, this release supports two new AP platforms—Cisco 702w and Cisco 2700.</p>

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
7.6.100.0	—	7.6.100.0	2.2.1 2.2 2.1.2 2.1.1 2.1 2.0*	7.6.110.0** 7.6.100.0** 7.5.102.0** 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	3.2.2** 3.3.2**	*Cisco Prime Infrastructure 2.0 enables you to manage Cisco WLC 7.5.102.0 with the features of Cisco WLC 7.4.110.0 and earlier releases. Prime Infrastructure 2.0 does not support any features that are introduced in Cisco WLC 7.5.102.0 or later releases including the new access point platforms. **Supports 7.4 MSE feature parity—CAS, Cisco MSE Release 8.0 wIPS, and CMX Analytics service. Note Cisco MSE Release 8.0 wIPS profile cannot be pushed to Cisco Wireless LAN Controller (WLC) Version 7.5 or prior using the Prime Infrastructure 1.4.x or 2.x with Cisco MSE Release 7.6.
7.5.102.101	—	7.5.102.101	2.2.1 2.2 2.1.2 2.1.1 2.1 2.0 Update 1 for 1.4.0.45 1.4.0.45	7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	—	—

Table 10 Cisco MSE Compatibility Matrix for Software Versions 7.5.x through 8.x (continued)

MSE 3355	MSE 3365	MSE Virtual Appliance	Prime Infrastructure	WLC	Converged Access	Remarks
7.5.102.101	—	7.5.102.101	2.2.1 2.2 2.1.2 2.1.1 2.1 2.0*	7.5.102.0 7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	3.2.2** 3.3.2**	*Cisco Prime Infrastructure 2.0 enables you to manage Cisco WLC 7.5.102.0 with the features of Cisco WLC 7.4.110.0 and earlier releases. Prime Infrastructure 2.0 does not support any features that are introduced in Cisco WLC 7.5.102.0 or later releases including the new access point platforms. **Supports 7.4 MSE feature parity—CAS, Cisco MSE Release 8.0 wIPS, and CMX Analytics service.

Cisco MSE Compatibility Matrix for Legacy Software Versions



Note

Information in this section cites cross-platform compatibility testing performed from only the Cisco MSE perspective and is limited to up to specific product releases cited in this section.

For Cisco MSE compatibility with product releases not cited in this section, see the compatibility matrix for the relevant product. For example, for the most recent compatibility information between Cisco CMX and Cisco MSE, see the [“Cisco CMX Compatibility Matrix”](#) (Table 9 on page 74).

Table 11 Cisco MSE Compatibility Matrix—Legacy Software Versions

MSE 3355	MSE 3350	MSE Virtual Appliance	AeroScout CLE	WCS	WLC	Prime Infrastructure / NCS
7.4.121.0	—	7.4.121.0	4.5.2.16 4.4.2.11	—	7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	2.0 Update 1 for 1.4.0.45 1.4.0.45 Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20
7.4.110.0	—	7.4.110.0	4.4.2.11	—	7.4.110.0 7.4.100.60 7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	2.0 Update 1 for 1.4.0.45 1.4.0.45 Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20

Table 11 Cisco MSE Compatibility Matrix—Legacy Software Versions (continued)

MSE 3355	MSE 3350	MSE Virtual Appliance	AeroScout CLE	WCS	WLC	Prime Infrastructure / NCS
7.4.100.0	—	7.4.100.0	4.4.2.11 4.4.2.7	—	7.4.100.0 7.3.112.0 7.3.101.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	Update 1 for 1.4.0.45 1.4.0.45 Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20
7.3.101.0	7.3.101.0	7.3.101.0	4.4.2.4	—	7.4.150.0 7.4.140.0 7.4.130.0 7.4.121.0 7.4.110.0 7.4.100.60 7.4.100.0 7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12
7.2.110.0	7.2.110.0	7.2.110.0	4.4.2.4	—	7.2.111.3 7.2.110.0 7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.1.24 1.1.0.58

Table 11 Cisco MSE Compatibility Matrix—Legacy Software Versions (continued)

MSE 3355	MSE 3350	MSE Virtual Appliance	AeroScout CLE	WCS	WLC	Prime Infrastructure / NCS
7.2.103.0	7.2.103.0	7.2.103.0	4.4.1.4	—	7.2.103.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.124 1.1.0.58
7.0.240.0	7.0.240.0	—	4.3.1.10	7.0.240.0	7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.1.24 1.1.0.58 1.0.2.29
7.0.230.0	7.0.230.0	—	4.3.1.19	7.0.230.0	7.0.235.3 7.0.235.0 7.0.230.0 7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.1.24 1.1.0.58 1.0.2.29
7.0.220.0	7.0.220.0	—	4.3.1.19	7.0.220.0	7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.1.24 1.1.0.58 1.0.2.29 1.0.1.4
7.0.201.204	7.0.201.204	—	4.2.4.4	7.0.172.0	7.0.116.0 7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.1.24 1.1.0.58 1.0.2.29 1.0.1.4 1.0.0.96

Table 11 Cisco MSE Compatibility Matrix—Legacy Software Versions (continued)

MSE 3355	MSE 3350	MSE Virtual Appliance	AeroScout CLE	WCS	WLC	Prime Infrastructure / NCS
7.0.112.0	7.0.112.0	—	4.2.4.4	7.0.164.3 7.0.164.0	7.0.98.218 7.0.98.0	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.1.24 1.1.0.58 1.0.2.29 1.0.1.4 1.0.0.96
7.0.105.0	7.0.105.0	—	4.2.4.4	7.0.164.3	7.0.98.218	Update 4 for 1.3.0.20 Update 1 for 1.3.0.20 1.3.0.20 1.2.1.12 1.1.1.24 1.1.0.58 1.0.2.29 1.0.1.4 1.0.0.96

Cisco Mobility Express Solution Compatibility Matrix

This section contains compatibility information about the Cisco Mobility Express Solution.


Note

The Cisco Mobility Express solution is not compatible with other Cisco Wireless LAN Controller deployments and Cisco Network Assistant.

Table 12 **Mobility Express Software Compatibility Matrix**

Cisco Mobility Express Solution	Access Point Software	Access Point Platforms	Cisco CMX	Cisco ISE	Cisco Prime Infrastructure	Remarks
8.8.125.0 8.8.120.0 8.8.111.0 8.8.100.0	15.3(3)JI5 15.3(3)JI4 15.3(3)JI3 15.3(3)JI1	APs with integrated controller functionality: Cisco Aironet 1540 series, 1560 series, 1815i, 1815m, 1815w, 1830 series, 1850 series, 2800 series, 3800 series, and 4800 series.* APs without integrated controller functionality: Cisco Aironet 700i, 700w, 1700 series, 1810w, 2700 series, 3700 series	10.2.2 and later	2.2 2.1	3.5 3.4 3.3 3.2 3.1.6 3.1.5	
8.7.102.0	15.3(3)JH	APs with integrated controller functionality: Cisco Aironet 1540 series, 1560 series, 1815i, 1815m, 1815w, 1830 series, 1850 series, 2800 series, and 3800 series.* APs without integrated controller functionality: Cisco Aironet 700i, 700w, 1700 series, 1810w, 2700 series, 3700 series	10.2.2 and later	2.2 2.1	3.4 3.3 3.2 3.1.6 3.1.5	

Table 12 Mobility Express Software Compatibility Matrix (continued)

Cisco Mobility Express Solution	Access Point Software	Access Point Platforms	Cisco CMX	Cisco ISE	Cisco Prime Infrastructure	Remarks
8.6.101.0	15.3(3)JG1	<p>APs with integrated controller functionality:</p> <p>Cisco Aironet 1540 series, 1560 series, 1815i, 1815m, 1815w, 1830 series, 1850 series, 2800 series, and 3800 series.*</p> <p>APs without integrated controller functionality:</p> <p>Cisco Aironet 700i, 700w, 1700 series, 1810w, 2700 series, 3700 series</p>	10.2.2 and later	2.2 2.1	3.4 3.3 3.2 3.1.6 3.1.5	
8.5.103.0	15.3(3)JF	<p>APs with integrated controller functionality:</p> <p>Cisco Aironet 1540 series, 1560 series, 1815i, 1815m, 1815w, 1830 series, 1850 series, 2800 series, and 3800 series.*</p> <p>APs without integrated controller functionality:</p> <p>Cisco Aironet 700i, 700w, 1600 series, 1700 series, 1810w series, 2600 series, 2700 series, 3500 series, 3600 series, 3700 series</p>	10.2.2 and later	2.2 2.1	3.3 3.2 3.1.6 3.1.5	*Cisco Aironet 1560 series, 1815i, and 1815w AP platforms are not supported on Cisco Prime Infrastructure.
8.4.100.0	15.3(3)JE	<p>APs with integrated controller functionality:</p> <p>Cisco Aironet 1560 series, 1815i, 1815w, 1830 series, 1850 series, 2800 series, and 3800 series.*</p> <p>APs without integrated controller functionality:</p> <p>Cisco Aironet 700i, 700w, 1600 series, 1700 series, 1810w series, 2600 series, 2700 series, 3500 series, 3600 series, 3700 series</p>	10.2.2 and later	2.2 2.1	3.2 3.1.6 3.1.5	*Cisco Aironet 1560 series, 1815i, and 1815w AP platforms are not supported on Cisco Prime Infrastructure.

Table 12 Mobility Express Software Compatibility Matrix (continued)

Cisco Mobility Express Solution	Access Point Software	Access Point Platforms	Cisco CMX	Cisco ISE	Cisco Prime Infrastructure	Remarks
8.3.130.0	15.3(3)JD7, 15.3(3)JDA7	APs with integrated controller functionality:			3.2	
8.3.122.0 8.3.121.0	15.3(3)JD6 15.3(3)JD5	<ul style="list-style-type: none"> Cisco Aironet 1560, 1830, 1850, 2800, and 3800 series 	–	–	3.1.6 3.1.5	
8.3.112.0	15.3(3)JD4	APs without integrated controller functionality: <ul style="list-style-type: none"> Cisco Aironet 700i, 700w, 1600 series, 1700 series, 1810w series, 2600 series, 2700 series, 3500 series, 3600 series, 3700 series 				
8.3.102.0	15.3(3)JD	APs with integrated controller functionality: <ul style="list-style-type: none"> Cisco Aironet 1830, 1850, 2800, and 3800 series APs without integrated controller functionality: <ul style="list-style-type: none"> Cisco Aironet 700i, 700w, 1600 series, 1700 series, 1810w series, 2600 series, 2700 series, 3500 series, 3600 series, 3700 series 	–	–	3.2 3.1.6 3.1.5 3.1.4	
8.2.100.0	15.3(3)JC	APs with integrated controller functionality:	–	1.4	1.4 1.3	
8.1.122.0	15.3(3)JBB5	<ul style="list-style-type: none"> Cisco Aironet 1850 series, 1830 series APs without integrated controller functionality: <ul style="list-style-type: none"> Cisco Aironet 700i, 700w, 1600 series, 1700 series, 2600 series, 2700 series, 3500 series, 3600 series, 3700 series 			1.3	

Converged Access Solution Compatibility Matrix



Note

Because of SHA-2 certificate implementation, Cisco MSE Release 7.6 is not compatible with Cisco IOS XE Release 3.6E. Therefore, we recommend that you upgrade to Cisco MSE Release 8.0.



Note

IRCM Feature: Seamless roam between Cisco 5700 WLC/Catalyst 3850 and Cisco 5500 WLC / Cisco WiSM2 with Release 7.3.112.0 using New Mobility.



Note

To see the list of supported Cisco AP models on the Cisco Catalyst [3650](#) and [3850](#) Series Switches, see the respective release notes.



Note

Cisco MSE platforms running Cisco MSE Release 8.x are not compatible with the following Cisco switch platforms:

- Cisco Catalyst 2960-24TT switch running Cisco Release 15.0(2)SE11
- Cisco Catalyst 2960-48-PST-L switch running Cisco Release 15.0(2)SE11
- Cisco Catalyst 2960X-24PS-L switch running Cisco Release 15.2(2)E7
- Cisco Catalyst 3650-24PS switch running Cisco Release 16.3.5b
- Cisco Catalyst 3560-24PS switch running Cisco Release 12.2(55)SE11
- Cisco Catalyst 3850-24XS switch running Cisco Release 16.3.5.b
- Cisco Nexus 5596UP switch running Cisco Release 7.1(4)N1(1)

Table 13 Converged Access Solution Compatibility Matrix

Catalyst 3850/3650	Cisco 5700 WLC	Cisco WLC	Cisco MSE	ISE	ACS	Cisco Prime Infrastructure
Cisco IOS XE Denali 16.3.3	03.07.05E	8.5	—	2.0 Patch 3	5.3	3.1.6
	03.07.04E	8.4		1.4 Patch 7	5.4	3.1.5
Cisco IOS XE Denali 16.3.2	03.07.03E	8.3		1.4 (Wireless)	5.5	3.1.4
	03.07.02E	8.2		1.3 Patch 6 (Wired and Wireless)		3.1.3
Cisco IOS XE Denali 16.3.1	03.06.08E	8.1		1.3 Patch 5 (Wired and Wireless)		3.1.1
	03.06.07E			1.3 Patch 5 (Wired and Wireless)		3.1
Cisco IOS XE Denali 16.2.2	03.06.05aE			1.3 Patch 3 (Wired)		3.0 Technology Pack
	03.06.05E					
Cisco IOS XE Denali 16.2.1	03.06.04E					
	03.06.03E ¹					
Cisco IOS XE Denali 16.1.1						
03.07.05E	03.07.05E	8.1	8.0 ²	1.3	5.2	2.2
03.07.04E	03.07.04E	8.0			5.3	
03.07.03E	03.07.03E	7.6				
03.07.02E	03.07.02E					
03.07.01E	03.07.01E					
03.07.00E	03.07.00E					
03.06.10E	03.06.10E	8.0.x	8.0	2.4	5.2	3.1.4 DP6
03.06.09E	03.06.09E					
03.06.08E	03.06.08E	8.0	8.0	1.3	5.2	3.1.4 DP6
03.06.07E	03.06.07E	7.6		1.2	5.3	
03.06.06E	03.06.06E					
03.06.05bE	03.06.05aE					2.1.2 or 2.1.1 if Cisco MSE is also deployed ³
03.06.05E	03.06.05E					
03.06.04E	03.06.04E					2.1.0 if MSE is not deployed
03.06.03E	03.06.03E					
03.06.02aE	03.06.02aE					
03.06.01E	03.06.01E					
03.06.00E	03.06.00E					
03.03.05SE	03.03.05SE	7.6 ⁴	7.6	1.2	5.2	2.0
03.03.04SE	03.03.04SE	7.5 ⁵	7.5		5.3	
03.03.03SE	03.03.03SE					
03.03.02SE	03.03.02SE					
03.03.01SE	03.03.01SE					
03.03.00SE	03.03.00SE					

1. Cisco 5700 (Cisco IOS XE Release 03.06.03E/ 03.07.02E) inter-operates as a Peer MC with Catalyst 3850 running on Cisco IOS XE 03.06.03E/ 03.07.02E releases.
2. Because of SHA-2 certificate implementation, Cisco MSE Release 7.6 is not compatible with Cisco IOS XE Release 3.6E and later. Therefore, we recommend that you upgrade to Cisco MSE Release 8.0.
3. If Cisco MSE is deployed on your network, we recommend that you upgrade to Cisco Prime Infrastructure 2.1.2.

4. Cisco WLC Release 7.6 is not compatible with Cisco Prime Infrastructure 2.0.
5. Prime Infrastructure 2.0 enables you to manage Cisco WLC 7.5.102.0 with the features of Cisco WLC 7.4.110.0 and earlier releases. Prime Infrastructure 2.0 does not support any features of Cisco WLC 7.5.102.0 including the new AP platforms.

Table 14 *Converged Access Software Compatibility Matrix*

Cisco 5700 WLC	Catalyst 3850	Catalyst 3650	Catalyst 4500E with Sup 8-E	Cisco WLC Release for Cisco 5508 WLC, WiSM2, or 2504 ¹ WLC Platforms	Cisco MSE	ISE	ACS	Cisco Prime Infrastructure
03.07.05E	03.07.05E	03.07.05E	03.09.01E	8.3.x	8.0	1.3	5.2	3.0
03.07.04E	03.07.04E	03.07.04E	03.09.00E	8.2.x			5.3	
03.07.03E	03.07.03E	03.07.03E	03.08.03E	8.1.x				
03.07.02E	03.07.02E	03.07.02E	03.08.02E	8.0				
03.07.01E	03.07.01E	03.07.01E	03.08.01E	7.6				
03.07.00E	03.07.00E	03.07.00E	03.08.00E					
03.06.09E	03.06.09E	03.06.09E	03.07.03E					
03.06.08E	03.06.08E	03.06.08E	03.07.02E					
03.06.07E	03.06.07E	03.06.07E	03.07.01E					
03.06.06E	03.06.06E	03.06.06E	03.07.00E					
03.06.05aE	03.06.05bE	03.06.05bE						
03.06.04E	03.06.04E	03.06.04E						
03.06.02aE	03.06.03E	03.06.03E						
03.06.01E	03.06.02aE	03.06.02aE						
03.06.00E	03.06.01E	03.06.01E						
	03.06.00E	03.06.00E						
03.07.05E	03.07.05E	03.07.05E	03.07.03E	8.1.x	8.0	1.3	5.2	2.2
03.07.04E	03.07.04E	03.07.04E	03.07.02E	8.0			5.3	
03.07.03E	03.07.02E	03.07.03E	03.07.01E	7.6				
03.07.02E	03.07.01E	03.07.02E	03.07.00E					
03.07.01E	03.07.00E	03.07.01E						
03.07.00E		03.07.00E						
03.06.08E	03.06.08E	03.06.08E						
03.06.07E	03.06.07E	03.06.07E						
03.06.06E	03.06.06E	03.06.06E						
03.06.05aE	03.06.05aE	03.06.05aE						
03.06.05E	03.06.05E	03.06.05E						
03.06.04E	03.06.04E	03.06.04E						
03.06.02aE	03.06.04E	03.06.02aE						
03.06.01E	03.06.02aE	03.06.01E						
03.06.00E	03.06.01E	03.06.00E						
	03.06.00E	03.06.00E						

Table 14 Converged Access Software Compatibility Matrix (continued)

Cisco 5700 WLC	Catalyst 3850	Catalyst 3650	Catalyst 4500E with Sup 8-E	Cisco WLC Release for Cisco 5508 WLC, WiSM2, or 2504 ¹ WLC Platforms	Cisco MSE	ISE	ACS	Cisco Prime Infrastructure
03.06.05aE	03.06.05bE	03.06.05bE	—	8.0	8.0 ²	1.2	5.2	2.2
03.06.05E	03.06.05E	03.06.05E		8.0.x			5.3	2.1.2 or
03.06.04E	03.06.04E	03.06.04E		7.6.x				2.1.1 if
03.06.02aE	03.06.03E	03.06.03E						CiscoMSE
03.06.01E	03.06.02aE	03.06.02aE						is also
03.06.00E	03.06.01E	03.06.01E						deployed
	03.06.00E	03.06.00E						2.1.0 if
								CiscoMSE
								is not
								deployed ³
03.03.03SE	03.03.03SE	03.03.03SE	—	7.6 ⁴	7.6	1.2	5.2	2.0
03.03.02SE	03.03.02SE	03.03.02SE		7.5 ⁵	7.5		5.3	
03.03.01SE	03.03.01SE	03.03.01SE						
03.03.00SE	03.03.00SE	03.03.00SE						
03.02.03SE	03.02.03SE	—	—	7.6.x	7.6	1.1.3	5.2	2.0
				7.5	7.5	1.1.2	5.3	
				7.3.112.0				
03.02.02SE	03.02.02SE	—	—	7.6.x	7.6	1.1.3	5.2	—
				7.5	7.5	1.1.2	5.3	
				7.3.112.0				
03.02.01SE	03.02.01SE	—	—	7.3.112.0	—	1.1.3	5.2	—
						1.1.2	5.3	
03.02.00SE	03.02.00SE	—	—	7.3.112.0	—	1.1.1	5.2	—
						MR		

1. New Mobility is supported on Cisco 2504 WLC in 8.0.x and later releases.
2. Because of SHA-2 certificate implementation, Cisco MSE Release 7.6 is not compatible with Cisco IOS XE Release 3.6E and later. Therefore, we recommend that you upgrade to Cisco MSE Release 8.0.
3. If Cisco MSE is deployed on your network, we recommend that you upgrade to Cisco Prime Infrastructure 2.1.2.
4. Cisco WLC Release 7.6 is not compatible with Cisco Prime Infrastructure 2.0.
5. Prime Infrastructure 2.0 enables you to manage Cisco WLC 7.5.102.0 with the features of Cisco WLC 7.4.110.0 and earlier releases. Prime Infrastructure 2.0 does not support any features of Cisco WLC 7.5.102.0 including the new AP platforms.

Table 15 Cisco IOS XE to Cisco IOS Version Number Mapping

Cisco IOS XE Version	Cisco IOSd Version	Cisco Wireless Control Module Version	Access Point IOS Version
16.3.3	Not applicable	16.3.3.0	15.3(3)JPC3
16.3.2	Not applicable	16.3.2.0	15.3(3)JPC2

Table 15 Cisco IOS XE to Cisco IOS Version Number Mapping

Cisco IOS XE Version	Cisco IOSd Ver- sion	Cisco Wireless Con- trol Module Version	Access Point IOS Version
16.3.1	Not applicable	16.3.1.1	15.3(3)JPC1
16.3.0	Not applicable	16.3.1.0	15.3(3)JPC
16.2.1	Not applicable	16.2.2.0	15.3(3)JPB1
16.2.0	Not applicable	16.2.1.0	15.3(3)JPB
16.1.2	Not applicable	16.1.3.0	15.3(3)JNP2
16.1.1	Not applicable	16.1.2.0	15.3(3)JNP1
16.1.0	Not applicable	16.1.1.0	15.3(3)JNP
03.09.01E	15.2(5)E1	10.5.110.0	15.3(3)JND1
03.09.00E	15.2(5)E	10.5.100.0	15.3(3)JND
03.08.03E	15.2(4)E3	10.4.130.0	15.3(3)JNC3
03.08.02E	15.2(4)E2	10.4.120.0	15.3(3)JNC2
03.08.01E	15.2(4)E1	10.4.111.0	15.3(3)JNC1
03.08.00E	15.2(3)E	10.3.100.0	15.3(3)JNB
03.07.05E	15.2(3)E5	10.3.150.0	15.3(3)JNB6
03.07.04E	15.2(3)E4	10.3.141.0	15.3(3)JNB5
03.07.03E	15.2(3)E3	10.3.130.0	15.3(3)JNB3
03.07.02E	15.2(3)E2	10.3.120.0	15.3(3)JNB2
03.07.01E	15.2(3)E1	10.3.100.0	15.3(3)JNB1
03.06.10E	15.2(2)E10	10.2.200.0	15.3(3)JN17
03.06.09E	15.2(2)E9	10.2.190.0	15.3(3)JN15
03.06.08E	15.2(2)E8	10.2.180.0	15.3(3)JN14
03.06.07E	15.2(2)E7	10.2.170.0	15.3(3)JN12
03.06.06E	15.2(2)E6	10.2.160.0	15.3(3)JN11
03.06.05aE	15.2(2)E5	10.2.155.0	15.3(3)JN10
03.06.05E	15.2(2)E5	10.2.150.0	15.3(3)JN9
03.06.04E	15.2(2)E4	10.2.140.0	15.3(3)JN8
03.06.03E	15.2(2)E3	10.2.131.0	15.3(3)JN7
03.06.02E	15.2(2)E2	10.2.120.0	15.3(3)JN4
03.06.01E	15.2(2)E1	10.2.111.0	15.3(3)JN3
03.06.00E	15.2(2)E	10.2.102.0	15.3(3)JN
03.03.05SE	15.0(1)EZ5	10.1.150.0	15.2(4)JB7
03.03.04SE	15.0(1)EZ4	10.1.140.0	15.2(4)JB6
03.03.03SE	15.0(1)EZ3	10.1.130.0	15.2(4)JB5h
03.03.02SE	15.0(1)EZ2	10.1.121.0	15.2(4)JB3h
03.03.01SE	15.0(1)EZ1	10.1.110.0	15.2(4)JB2

Table 15 Cisco IOS XE to Cisco IOS Version Number Mapping

Cisco IOS XE Version	Cisco IOSd Version	Cisco Wireless Control Module Version	Access Point IOS Version
03.03.00SE	15.0(1)EZ	10.1.100.0	15.2(4)JN
03.02.03SE	15.0(1)EX3	10.0.120.0	15.2(2)JN
03.02.02SE	15.0(1)EX2	10.0.111.0	15.2(2)JN
03.02.01SE	15.0(1)EX1	10.0.101.0	15.2(2)JN
03.02.00SE	15.0(1)EX	10.0.100.0	15.2(2)JN

Supported Converged Access Solution Hardware

Supported Cisco 5760 Wireless Controller Models

Table 16 Cisco WLC 5700 Models

Part Number	Description
AIR-CT5760-25-K9	Cisco 5760 Wireless Controller for up to 25 Cisco access points
AIR-CT5760-50-K9	Cisco 5760 Wireless Controller for up to 50 Cisco access points
AIR-CT5760-100-K9	Cisco 5760 Wireless Controller for up to 100 Cisco access points
AIR-CT5760-250-K9	Cisco 5760 Wireless Controller for up to 250 Cisco access points
AIR-CT5760-500-K9	Cisco 5760 Wireless Controller for up to 500 Cisco access points
AIR-CT5760-1K-K9	Cisco 5760 Wireless Controller for up to 1000 Cisco access points
AIR-CT5760-HA-K9	Cisco 5760 Series Wireless Controller for High Availability

Supported Cisco Aironet Series Universal Access Points

To see the list of supported Cisco Aironet Series Universal Access Points, see the [Supported Cisco Aironet Series Universal Access Points](#) section of the *Cisco Aironet Universal AP Priming and Cisco AirProvision User Guide*

Supported Catalyst 3850 Switch Models

To see the list of supported Cisco Catalyst 3850 Switch models, see the [Switch Models](#) section of *Catalyst 3850 Switch Hardware Installation Guide*.

Supported Catalyst 3650 Switch Models

To see the list of supported Cisco Catalyst 3650 Switch models, see the [Switch Models](#) section of *Catalyst 3650 Switch Hardware Installation Guide*.

Compatibility Matrix for Legacy Products

This section contains the following subsections:

- [Cisco Prime Network Control System Compatibility Matrix, page 105](#)
- [Cisco Wireless Control System Compatibility Matrix, page 108](#)
- [Cisco WCS Navigator Compatibility Matrix, page 116](#)

Cisco Prime Network Control System Compatibility Matrix

Table 17 lists the compatibility matrix of Cisco Prime NCS, controller, access point images, Identity Services Engines (ISE), and Cisco Mobility Services Engine (MSE).

Table 17 Cisco Prime Network Control System Compatibility Matrix

Cisco NCS	Cisco WLC	Cisco MSE	ISE
1.1.1.24	7.2.115.2	7.2.110.0	ISE 1.0 ISE 1.1
	7.2.111.3	7.2.103.0	
	7.2.110.0	7.0.240.0	
	7.2.103.0	7.0.230.0	
	7.0.252.0	7.0.220.0	
	7.0.251.2	7.0.201.204	
	7.0.250.0	7.0.112.0	
	7.0.240.0	7.0.105.0	
	7.0.235.3		
	7.0.235.0		
	7.0.230.0		
	7.1.91.0 ¹		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
7.0.98.0			
1.1.0.58	7.2.103.0	7.2.103.0	ISE 1.0 ISE 1.1
	7.0.252.0	7.0.240.0	
	7.0.251.2	7.0.230.0	
	7.0.250.0	7.0.220.0	
	7.0.240.0	7.0.201.204	
	7.0.235.3	7.0.112.0	
	7.0.235.0	7.0.105.0	
	7.0.230.0		
	7.1.91.0 ²		
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
	7.0.98.0		

Table 17 Cisco Prime Network Control System Compatibility Matrix (continued)

Cisco NCS	Cisco WLC	Cisco MSE	ISE
1.0.2.29	7.0.252.0	7.0.240.0	ISE 1.0
	7.0.251.2	7.0.230.0	
	7.0.250.0	7.0.220.0	
	7.0.240.0	7.0.201.204	
	7.0.235.3	7.0.112.0	
	7.0.235.0	7.0.105.0	
	7.0.230.0	6.0.202.0	
	7.1.91.0 ³	6.0.103.0	
	7.0.220.0		
	7.0.116.0		
	7.0.98.218		
	7.0.98.0		
	6.0.202.0		
	6.0.199.4		
	6.0.196.0		
	6.0.188.0		
	6.0.182.0		
	6.0.108.0		
	4.2.209.0		
	4.2.207.0		
	4.2.205.0		
	4.2.176.0		
	4.2.173.0		
	4.2.130.0		
	4.2.112.0		
	4.2.99.0		
	4.2.61.0		

Table 17 Cisco Prime Network Control System Compatibility Matrix (continued)

Cisco NCS	Cisco WLC	Cisco MSE	ISE
1.0.1.4	7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0 6.0.202.0 6.0.199.4 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	7.0.220.0 7.0.201.204 7.0.112.0 7.0.105.0 6.0.202.0 6.0.103.0	ISE 1.0
1.0.0.96	7.0.116.0 7.0.98.218 7.0.98.0 6.0.202.0 6.0.199.4 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	7.0.201.204 7.0.112.0 7.0.105.0 6.0.202.0 6.0.103.0	ISE 1.0

1. If you upgrade to the 7.1.91.0 software release of Cisco Wireless LAN Controller from an earlier release, we suggest that you also upgrade Cisco Wireless Control System to 7.0.220.0 and Cisco MSE to 7.0.220.0. This upgrade ensures that you get support for the latest 3600i and 3600e lightweight access points.
2. If you upgrade to the 7.1.91.0 software release of Cisco Wireless LAN Controller from an earlier release, we suggest that you also upgrade Cisco Wireless Control System to 7.0.220.0 and Cisco MSE to 7.0.220.0. This upgrade ensures that you get support for the latest 3600i and 3600e lightweight access points.
3. If you upgrade to the 7.1.91.0 software release of Cisco Wireless LAN Controller from an earlier release, we suggest that you also upgrade Cisco Wireless Control System to 7.0.220.0 and Cisco MSE to 7.0.220.0. This upgrade ensures that you get support for the latest 3600i and 3600e lightweight access points.

Cisco Wireless Control System Compatibility Matrix

Table 18 lists the Cisco Wireless Control System (WCS) compatibility matrix.

Table 18 Cisco WCS Compatibility Matrix

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
7.0.240.0	7.0.252.0 7.0.251.2 7.0.250.0 7.0.240.0 7.0.235.3 7.0.235.0 7.0.230.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0 6.0.202.0 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	—	7.0.240.0	7.0.230.0 7.0.220.0 7.0.172.0 7.0.164.3 7.0.164.0 6.0.202.0 6.0.196.0 6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
7.0.230.0	7.0.235.3 7.0.235.0 7.0.230.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0 6.0.202.0 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	—	7.0.230.0	7.0.220.0 7.0.172.0 7.0.164.3 7.0.164.0 6.0.202.0 6.0.196.0 6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0
7.0.220.0	7.1.91.0 7.0.220.0 7.0.116.0 7.0.98.218 7.0.98.0 6.0.202.0 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	—	7.0.220.0	7.0.172.0 7.0.164.3 7.0.164.0 6.0.202.0 6.0.196.0 6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
7.0.172.0	7.0.116.0 7.0.98.218 7.0.98.0 6.0.202.0 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	—	7.0.201.204	7.0.164.3 7.0.164.0 6.0.202.0 6.0.196.0 6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0
7.0.164.3	7.0.98.218 7.0.98.0 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	—	7.0.112.0 7.0.105.0	6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
7.0.164.0	7.0.98.218 7.0.98.0 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	—	7.0.112.0 7.0.105.0	6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0
6.0.196.0	6.0.199.4 6.0.199.0 (pulled from CCO) 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 5.1.163.0 5.1.151.0 4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	6.0.102.0	6.0.105.0	6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0 5.1.65.4 5.1.64.0 4.2.128.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
6.0.181.0	6.0.199.4 6.0.199.0 6.0.196.159 6.0.196.0 6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 5.1.163.0 5.1.151.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	6.0.101.0	6.0.103.0	6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0 5.1.65.4 5.1.64.0 4.2.128.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0
6.0.170.0	6.0.188.0 6.0.182.0 6.0.108.0 5.2.193.0 5.2.178.0 5.2.157.0 5.1.163.0 5.1.151.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	6.0.97.0	6.0.97.0	6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0 5.1.65.4 5.1.64.0 4.2.128.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0
6.0.132.0	6.0.182.0 6.0.108.0 5.2.178.0 5.2.157.0 5.1.163.0 5.1.151.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	6.0.85.0	6.0.85.0	5.2.130.0 5.2.125.0 5.2.110.0 5.1.65.4 5.1.64.0 4.2.128.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
5.2.148.0	5.2.193.0 5.2.178.0 5.2.157.0 5.1.151.0 5.0.148.2 5.0.148.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	5.2.100.0	5.2.100.0	5.2.130.0 5.2.125.0 5.2.110.0 5.1.65.4 5.1.64.0 5.0.72.0 5.0.56.2 5.0.56.0 4.2.128.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0
5.2.130.0	5.2.178.0 5.2.157.0 5.1.151.0 5.0.148.2 5.0.148.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	5.2.91.0	5.2.91.0	5.2.125.0 5.2.110.0 5.1.65.4 5.1.64.0 5.0.72.0 5.0.56.2 5.0.56.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0
5.2.125.0 (pulled from CCO)	5.2.178.0 5.2.157.0 5.1.151.0 5.0.148.2 5.0.148.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	5.2.91.0	5.2.91.0	5.2.110.0 5.1.65.4 5.1.64.0 5.0.72.0 5.0.56.2 5.0.56.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0
5.2.110.0	5.2.157.0 5.1.151.0 5.0.148.2 5.0.148.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	5.2.91.0	5.2.91.0	5.1.64.0 5.0.72.0 5.0.56.2 5.0.56.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
5.1.65.4	5.1.163.0 5.1.151.0 5.0.148.2 5.0.148.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	5.1.35.0	5.1.35.0	5.1.64.0 5.0.72.0 5.0.56.2 5.0.56.0 4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0
5.1.64.0	5.1.151.0 5.0.148.2 5.0.148.0 4.2.176.0 4.2.173.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0	5.1.30.0	5.1.30.0	5.0.56.2 5.0.56.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0
5.0.72.0	5.0.148.2 5.0.148.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0 4.1.185.0 4.1.171.0	4.0.38.0	—	5.0.56.2 5.0.56.0 4.2.62.11 4.2.62.0 4.1.91.0 4.1.83.0
5.0.56.2	5.0.148.0 4.2.61.0 4.1.x.x	4.0.33.0	—	5.0.56.0 4.2.62.11 4.2.62.0 4.1.91.0 4.1.83.0
5.0.56.0	5.0.148.0 4.2.61.0 4.1.x.x	4.0.32.0	—	4.2.62.11 4.2.62.0 4.1.91.0 4.1.83.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
4.2.128.0	4.2.209.0 4.2.207.0 4.2.205.0 4.2.176.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0 4.1.185.0 4.1.171.0 4.0.216.0 4.0.206.0 4.0.179.11 4.0.179.8 4.0.155.0	3.1.43.0	—	4.2.110.0 4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0 4.1.91.0 4.1.83.0 4.0.100.0 4.0.97.0 4.0.96.0 4.0.87.0 4.0.81.0 4.0.66.0
4.2.110.0	4.2.176.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0 4.1.185.0 4.1.171.0 4.0.216.0 4.0.206.0 4.0.179.11 4.0.179.8 4.0.155.0	3.1.42.0	—	4.2.97.0 4.2.81.0 4.2.62.11 4.2.62.0 4.1.91.0 4.1.83.0 4.0.100.0 4.0.97.0 4.0.96.0 4.0.87.0 4.0.81.0 4.0.66.0
4.2.97.0	4.2.176.0 4.2.130.0 4.2.112.0 4.2.99.0 4.2.61.0 4.1.185.0 4.1.171.0 4.0.216.0 4.0.206.0 4.0.179.11 4.0.179.8 4.0.155.0	3.1.38.0	—	4.2.81.0 4.2.62.11 4.2.62.0 4.1.91.0 4.1.83.0 4.0.100.0 4.0.97.0 4.0.96.0 4.0.87.0 4.0.81.0 4.0.66.0

Table 18 Cisco WCS Compatibility Matrix (continued)

WCS Version	Controller Versions	2710 Location Appliance Versions	MSE Versions	Upgrade Supported From
4.2.81.0	4.2.99.0 4.2.61.0 4.1.185.0 4.1.171.0 4.0.216.0 4.0.206.0 4.0.179.11 4.0.179.8 4.0.155.0	3.1.36.0	—	4.2.62.11 4.2.62.0 4.1.91.0 4.1.83.0 4.0.100.0 4.0.97.0 4.0.96.0 4.0.87.0 4.0.81.0 4.0.66.0
4.2.62.11	4.2.61.0 4.1.185.0 4.1.171.0 4.0.216.0 4.0.206.0 4.0.179.11 4.0.179.8 4.0.155.0	3.1.35.0	—	4.2.62.0 4.1.91.0 4.1.83.0 4.0.100.0 4.0.97.0 4.0.96.0 4.0.87.0 4.0.81.0 4.0.66.0
4.2.62.0	4.2.61.0 4.1.185.0 4.1.171.0 4.0.216.0 4.0.206.0 4.0.179.11 4.0.179.8 4.0.155.0	3.1.35.0	—	4.1.91.0 4.1.83.0 4.0.100.0 4.0.97.0 4.0.96.0 4.0.87.0 4.0.81.0 4.0.66.0

Cisco WCS Navigator Compatibility Matrix

Cisco WCS and Cisco WCS Navigator must be from the same release in order to be compatible (see [Table 19](#)). Although the release numbers will not be the same, you must verify whether they were part of the same release.

For example, Cisco WCS Navigator 1.0 is compatible with Cisco WCS 4.1, and Cisco WCS Navigator 1.1.x is compatible with any Cisco WCS 4.2.x.



Note

When Cisco WCS Navigator is upgraded to a new version, the corresponding Cisco WCS must also be upgraded to the corresponding new version. For example, if Cisco WCS Navigator is upgraded to version 1.6, Cisco WCS must also be upgraded to the corresponding version 7.0.

Table 19 *WCS and Navigator Compatibility Matrix*

Navigator Release Number	WCS Release Number	Upgrade Supported From
1.6.230.0	7.0.240.0 7.0.230.0	1.6.220.0 1.6.172.0 1.6.164.3 1.6.164.0 1.5.202.0 1.5.196.0 1.5.181.0 1.5.170.0 1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0
1.6.220.0	7.0.220.0	1.6.172.0 1.6.164.3 1.6.164.0 1.5.202.0 1.5.196.0 1.5.181.0 1.5.170.0 1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0
1.6.172.0	7.0.172.0	1.6.164.3 1.6.164.0 1.5.202.0 1.5.196.0 1.5.181.0 1.5.170.0 1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0
1.6.164.3	7.0.164.3	1.6.164.0 1.5.202.0 1.5.196.0 1.5.181.0 1.5.170.0 1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0

Table 19 *WCS and Navigator Compatibility Matrix (continued)*

Navigator Release Number	WCS Release Number	Upgrade Supported From
1.6.164.0	7.0.164.0 7.0.164.3	6.0.181.0 6.0.170.0 6.0.132.0 5.2.148.0 5.2.130.0 5.2.125.0 5.2.110.0
1.5.202.0	6.0.132.0 6.0.181.0 6.0.202.0	1.5.196.0 1.5.181.0 1.5.170.0 1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0 1.3.65.4 1.3.64.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0
1.5.196.0	6.0.196.0	1.5.181.0 1.5.170.0 1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0 1.3.65.4 1.3.64.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0

Table 19 *WCS and Navigator Compatibility Matrix (continued)*

Navigator Release Number	WCS Release Number	Upgrade Supported From
1.5.181.0	6.0.181.0	1.5.170.0 1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0 1.3.65.4 1.3.64.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0
1.5.170.0	6.0.132.0	1.5.132.0 1.4.148.0 1.4.130.0 1.4.125.0 1.4.110.0 1.3.65.4 1.3.64.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0
1.5.132.0	6.0.132.0	1.4.130.0 1.4.125.0 1.4.110.0 1.3.65.4 1.3.64.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0

Table 19 *WCS and Navigator Compatibility Matrix (continued)*

Navigator Release Number	WCS Release Number	Upgrade Supported From
1.4.148.0	5.2.148.0	1.4.130.0 1.4.125.0 1.4.110.0 1.3.65.4 1.3.64.0 1.2.72.0 1.2.56.2 1.2.56.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0
1.4.130.0	5.2.130.0 5.2.110.0	1.4.125.0 1.4.110.0 1.3.65.4 1.3.64.0 1.2.72.0 1.2.56.2 1.2.56.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0
1.4.110.0	5.2.110.0	1.3.64.0 1.2.72.0 1.2.56.2 1.2.56.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0
1.3.64.0	5.1.64.0	1.2.56.2 1.2.56.0 1.1.128.0 1.1.110.0 1.1.97.0 1.1.81.0 1.1.62.11 1.1.62.0

Table 19 *WCS and Navigator Compatibility Matrix (continued)*

Navigator Release Number	WCS Release Number	Upgrade Supported From
1.1.128.0	4.2.97.0	1.1.110.0
	4.2.81.0	1.1.97.0
	4.2.62.11	1.1.81.0
	4.2.62.0	1.1.62.11
	4.2.110.0	1.1.62.0
	4.2.128.0	1.0.91.0 1.0.83.0
1.1.110.0	4.2.97.0	1.1.97.0
	4.2.81.0	1.1.81.0
	4.2.62.11	1.1.62.11
	4.2.62.0	1.1.62.0
	4.2.110.0	1.0.91.0 1.0.83.0
1.1.97.0	4.2.97.0	1.1.81.0
	4.2.81.0	1.1.62.11
	4.2.62.11	1.1.62.0
	4.2.62.0	1.0.91.0 1.0.83.0
1.1.62.11	4.2.62.11	1.1.62.0
	4.2.62.0	1.0.91.0 1.0.83.0
1.1.62.0	4.2.62.0	1.0.91.0 1.0.83.0
1.0.91.0	4.1.91.0 4.1.83.0	1.0.83.0
1.0.83.0	4.1.83.0	—

Inter-Release Controller Mobility

This section contains the following Inter-Release Controller Mobility (IRCM) topics:

- [IRCM Compatibility Matrix, page 122](#)
- [CUWN Converged Access Solution Components and New \(Hierarchical\) Mobility IRCM Compatibility Matrix, page 123](#)

IRCM Compatibility Matrix

Table 20 IRCM Compatibility Matrix: 4.2.x to 7.6.x Releases

CUWN Service	4.2.x	5.0.x	5.1.x	6.0.x	7.0.x	7.2.x	7.3.x	7.4.x	7.6.x
Layer 2 and Layer 3 Roaming	Y	—	—	Y	Y	Y	Y	Y	Y
Wireless Guest Access/Termination	Y	Y	Y	Y	Y	Y	Y	Y	Y
Cisco MSE Release 8.0 wIPS and AwIPS Rogue Detection	Y	—	—	Y	Y	Y	Y	Y	Y
Fast Roaming (CCKM) in a mobility group	Y	—	—	Y	Y	Y	Y	Y	Y
Location Services	Y	—	—	Y	Y	Y	Y	Y	Y
Radio Resource Management (RRM)	Y	—	—	Y	Y	Y ¹	Y ²	Y	Y
Management Frame Protection (MFP)	Y	—	—	Y	Y	Y	Y	Y	Y
AP Failover	Y	—	—	Y	Y	Y	Y	Y	Y

1. In the 7.2.x.x release, RF Groups and Profiles were introduced. RRM for 7.2.x.x and later releases is not compatible with RRM for any previous release.
2. In the 7.3.101.0 release, changes were made to RF profiles that are not backwardly compatible with 7.2.

Table 21 IRCM Compatibility Matrix: 7.0.x to 8.0.x Releases

CUWN Service	7.0.x	7.2.x	7.3.x	7.4.x	7.6.x	8.0.x
Layer 2 and Layer 3 Roaming	Y	Y	Y	Y	Y	Y
Wireless Guest Access/Termination	Y	Y	Y	Y	Y	Y
Cisco MSE Release 8.0 wIPS and AwIPS Rogue Detection	Y	Y	Y	Y	Y	Y
Fast Roaming (CCKM) in a mobility group	Y	Y	Y	Y	Y	Y
Location Services	Y	Y	Y	Y	Y	Y
Radio Resource Management (RRM)	Y	Y ¹	Y ²	Y	Y	Y
Management Frame Protection (MFP)	Y	Y	Y	Y	Y	Y
AP Failover	Y	Y	Y	Y	Y	Y

1. In the 7.2.x.x release, RF Groups and Profiles were introduced. RRM for 7.2.x.x and later releases is not compatible with RRM for any previous release.
2. In the 7.3.101.0 release, changes were made to RF profiles that are not backwardly compatible with 7.2.

Table 22 IRCM Compatibility Matrix: 8.0.x to Later Releases

Release	8.0.x	8.2.x	8.3.x	8.4.x	8.5.x	8.6.x	8.7.x	8.8.x	8.9.x
8.0.x	Y	Y	Y	Y	Y	N	N	N	N
8.2.x	Y	Y	Y	Y	Y	N	N	N	N
8.3.x	Y	Y	Y	Y	Y	N	N	N	N
8.4.x	Y	Y	Y	Y	Y	N	N	N	N
8.5.x	Y	Y	Y	Y	Y	Y	Y	Y	Y
8.6.x	N	N	N	Y	Y	Y	Y	Y	Y
8.7.x	N	N	N	N	Y	Y	Y	Y	Y
8.8.x	N	N	N	N	Y	Y	Y	Y	Y
8.9.x	N	N	N	N	Y	Y	Y	Y	Y

CUWN Converged Access Solution Components and New (Hierarchical) Mobility IRCM Compatibility Matrix

Table 23 CUWN Converged Access Solution Components and New (Hierarchical) Mobility IRCM Compatibility Matrix

Service	7.3.112.0 7.5 and later releases	IOS XE 3.2.0SE and later releases
Layer 2 and Layer 3 Roaming	Y	Y
Wireless Guest Anchor/Termination ¹	Y	Y
Cisco MSE Release 8.0 wIPS and AwIPS Rogue Detection ²	Y	Y
Fast Roaming (CCKM) in a mobility group	Y	Y
Location Services	Y	Y
Radio Resource Management (RRM) ³	Y	Y
Management Frame Protection (MFP)	Y	Y
AP Failover and SSO ⁴	Y	Y

1. Guest Anchor Termination is only supported on Cisco 2500 Series, 5700 Series, 5500 Series, 8500 Series, and Cisco WiSM2 platforms. The Cisco 2500 Series, 5700 Series, 5500 Series, 8500 Series, Cisco WiSM2, and Catalyst 3650 and 3850 are all supported as foreign controllers.
2. Rogue Detector Mode is not supported on Catalyst 3650 and 3850.
3. In Release 7.2, RF profiles and groups feature was introduced. RRM for Release 7.2 and later is not backward compatible with the earlier releases. RRM Converged Access is compatible with the controller software 7.6 and later releases but does not support RF Profiles and Groups feature that was introduced in Release 7.2.
4. AP SSO support for Cisco 5700 series controllers is supported in IOS XE 3.3.0SE release. AP Intra-OS Platform Fast Failover Supported. AP Inter-OS Platform Image Download and Reboot performed.

New Mobility Support Matrix

This section lists the New Mobility support matrix for Cisco WLC platforms per various Cisco Wireless releases:

- [Cisco 2504 and 5508 Wireless Controller and WiSM2, page 124](#)
- [Cisco 8510 Wireless Controllers, page 125](#)
- [Cisco 3504, 5520, and 8540 Wireless Controllers, page 125](#)


Note

New Mobility is not supported on Cisco Flex 7510 WLC and Cisco Virtual Wireless Controller (vWLC).

Cisco 2504 and 5508 Wireless Controller and WiSM2

Table 24 *New Mobility Support Matrix for Cisco 2504 and 5508 WLCs and WiSM2*

Feature	7.3.112.0	7.4	7.5	7.6	8.0	8.1	8.2	8.3	8.4	8.5
New Mobility—Guest Anchor Controller	Y	N	Y	Y	Y	Y	Y	Y	Y	Y
New Mobility—Mobility Controller	Y	N	Y	Y	Y	N	N	N	N	N
New Mobility—Mobility Controller SPG	Y	N	Y	Y	Y	N	N	N	N	N
Native IPv6	N	N	N	N	N	N	N	N	N	N
HA AP SSO	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
HA Client SSO	N	N	N	N	N	N	N	N	N	N
Sleeping Clients	N	N	N	Y	Y	Y	Y	Y	Y	Y
Mobility Statistics	Y	N	Y	Y	Y	Y	Y	Y	Y	Y
Mobility Oracle configuration	N	N	Y	Y	Y	Y	Y	Y	Y	Y
EoGRE Tunnel Support	N	N	N	N	N	N	N	N	N	N
Mobility Support for Microsoft Lync calls	N	N	N	N	N	N	N	N	N	N
Mesh RAP channel synchronization across mobility groups	N	N	N	N	N	N	N	N	N	N
AVC Profile	N	N	Y	Y	Y	Y	Y	Y	Y	Y
Internal DHCP	N	N	N	N	N	N	N	N	N	N
PMIPv6	N	N	N	N	N	N	N	N	N	N
Fast SSID Switching	N	N	N	Y	Y	Y	Y	Y	Y	Y
802.11r	N	N	N	N	Y	Y	Y	Y	Y	Y
802.11k	N	N	N	N	Y	Y	Y	Y	Y	Y
802.11v	N	N	N	N	Y	Y	Y	Y	Y	Y

Cisco 8510 Wireless Controllers

Table 25 *New Mobility Support Matrix for Cisco 8510 WLCs*

Feature	8.0	8.1	8.2	8.3	8.4	8.5
New Mobility—Guest Anchor Controller	Y	Y	Y	Y	Y	Y
New Mobility—Mobility Controller	Y	Y	Y	Y	N	N
New Mobility—Mobility Controller SPG	N	N	N	N	N	N
Native IPv6	N	N	N	N	N	N
HA AP SSO	Y	Y	Y	Y	Y	Y
HA Client SSO	N	N	N	N	N	N
Sleeping Clients	Y ¹	Y	Y	Y	Y	Y
Mobility Statistics	Y	Y	Y	Y	Y	Y
Mobility Oracle configuration	N	N	N	N	N	N
EoGRE Tunnel Support	N	N	N	N	N	N
Fast SSID Switching	Y	Y	Y	Y	Y	Y
802.11r	Y	Y	Y	Y	Y	Y
802.11k	Y	Y	Y	Y	Y	Y
802.11v	Y	Y	Y	Y	Y	Y

1. Supported from Release 8.0.140.0 onwards.

Cisco 3504, 5520, and 8540 Wireless Controllers

Table 26 *New Mobility Support Matrix for Cisco 3504, 5520, and 8540 WLCs*

Feature	8.1	8.2	8.3	8.4	8.5
New Mobility—Guest Anchor Controller	Y	Y	Y	Y	Y
New Mobility—Mobility Controller	Y	Y	Y	N	N
New Mobility—Mobility Controller SPG	N	N	N	N	N
Native IPv6	N	N	N	N	N
HA AP SSO	Y	Y	Y	Y	Y
HA Client SSO	N	N	N	N	N
Sleeping Clients	Y	Y	Y	Y	Y
Mobility Statistics	Y	Y	Y	Y	Y
Mobility Oracle configuration	N	N	N	N	N
EoGRE Tunnel Support	N	N	N	N	N
Mobility Support for Microsoft Lync calls	N	N	N	N	N
Mesh RAP channel synchronization across mobility groups	N	N	N	N	N

Table 26 *New Mobility Support Matrix for Cisco 3504, 5520, and 8540 WLCs*

Feature	8.1	8.2	8.3	8.4	8.5
AVC Profile	Y	Y	Y	Y	Y
Internal DHCP	N	N	N	N	N
PMIPv6	N	N	N	N	N
Fast SSID Switching	Y	Y	Y	Y	Y
802.11r	Y	Y	Y	Y	Y
802.11k	Y	Y	Y	Y	Y
802.11v	Y	Y	Y	Y	Y

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