



Cisco Stealthwatch

Hardware and Software Version Support Matrix



● - Performs at full capacity on hardware	○ - Supported, but performance not optimal	x - Not supported
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Stealthwatch Management Console

Appliance	Platform	Gen	v6.4	v6.5	v6.6	v6.7	v6.8	v6.9	v6.10	v7.0	v7.1	v7.2	v7.3
SMC 1000	R410	11G	●	●	○	○	○	x	x	x	x	x	x
SMC 1000	R620	12G	●	●	●	●	●	●	●	○	○	x	x
SMC 1010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
SMC 2000	R710	11G	●	●	○	○	○	x	x	x	x	x	x
SMC 2000	R620	12G	●	●	●	●	●	●	●	○	○	x	x
SMC 2010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
SMC 2200	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
SMC 2210	UCSC-C220	M5SX	x	x	x	x	x	x	x	●	●	●	●

Flow Collector

Appliance	Platform	Gen	v6.4	v6.5	v6.6	v6.7	v6.8	v6.9	v6.10	v7.0	v7.1	v7.2	v7.3
FC 1000	R410	11G	●	●	○	○	○	x	x	x	x	x	x
FC 1000	R620	12G	●	●	●	●	●	●	●	○	○	x	x
FC 1010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
FC 2000	R620	12G	●	●	●	●	●	●	●	○	○	x	x
FC 2000	R710	11G	●	●	○	○	○	x	x	x	x	x	x
FC 2010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
FC 4000	R510	11G	●	●	○	○	○	x	x	x	x	x	x
FC 4000	R720	12G	●	●	●	●	●	●	●	○	○	x	x
FC 4010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
FC 4200	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
FC 4210	UCSC-C220	M5SX	x	x	x	x	x	x	x	●	●	●	●
FC 5000	R620/R820	12G	●	●	●	●	●	●	●	○	○	x	x

FC 5020 Engine	UCSC-C220	M4S	x	x	●	●	●	●	●	●	●	x	x
FC 5020 Database	UCSC-C240	M4S2	x	x	●	●	●	●	●	●	●	x	x
FC 5200 Engine	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
FC 5200 Database	UCSC-C240	M4S2	x	x	x	x	x	●	●	●	●	●	●
FC 5210 Engine	UCSC-C220	M5SX	x	x	x	x	x	x	x	●	●	●	●
FC 5210 Database	UCSC-C240	M5SX	x	x	x	x	x	x	x	●	●	●	●

Data Store

Users deploying a Data Store can configure the SMC and Flow Collector 10Gbps SFP+ interface as eth0 for increased throughput. Users not deploying a Data Store can only configure the SMC and Flow Collector 100Mbps/1Gbps/10Gbps copper interface as eth0.


Appliance	Data Nodes	Platform	Gen	v7.3
DS 6200	3	UCSC-C240	M5SX	●



If you plan on purchasing a Stealthwatch Data Store, contact Cisco Professional Services for assistance with placement, deployment, and configuration within and as part of your overall Stealthwatch deployment.

The following describes Data Store appliance support:

Appliance	Required?	Supported Models
Data Store	yes	<ul style="list-style-type: none">DS 6200 (3 Data Nodes)
Stealthwatch Management Console	yes	<ul style="list-style-type: none">SMC 2210
Flow Collector	yes	<ul style="list-style-type: none">FC 4210
Flow Sensor	no	<ul style="list-style-type: none">any model at v7.3 or greater
UDP Director	no	<ul style="list-style-type: none">any model at v7.3 or greater

Appliance	Required?	Supported Models
Endpoint Concentrator	not supported	 Endpoint Concentrators are not supported for use with the Data Store.

Flow Sensor

Appliance	Platform	Gen	v6.4	v6.5	v6.6	v6.7	v6.8	v6.9	v6.10	v7.0	v7.1	v7.2	v7.3
FS 250	AE250	N/A	●	●	○	○	○	x	x	x	x	x	x
FS 1000	R210	11G	●	●	○	○	○	x	x	x	x	x	x
FS 1000	R210 II	12G	●	●	●	●	●	●	●	○	○	x	x
FS 1010	R220	13G	x	x	●	●	●	●	●	●	●	x	x
FS 1200	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
FS 1210	UCSC-C220	M5SX	x	x	x	x	x	x	x	●	●	●	●
FS 2000	R610	11G	●	●	○	○	○	x	x	x	x	x	x
FS 2000	R620	12G	●	●	●	●	●	●	●	○	○	x	x
FS 2010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
FS 2200	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
FS 3000	R610	11G	●	●	○	○	○	x	x	x	x	x	x
FS 3000	R620	12G	●	●	●	●	●	●	●	○	○	x	x

FS 3010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
FS 3200	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
FS 3210	UCSC-C220	M5SX	x	x	x	x	x	x	x	●	●	●	●
FS 4000	R620	12G	●	●	●	●	●	●	●	○	○	x	x
FS 4010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
FS 4200	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
FS 4210	UCSC-C220	M5SX	x	x	x	x	x	x	x	●	●	●	●
FS 4240	UCSC-C220	M5SX	x	x	x	x	x	x	x	x	x	●	●

Flow Replicator/UDP Director

Appliance	Platform	Gen	v6.4	v6.5	v6.6	v6.7	v6.8	v6.9	v6.10	v7.0	v7.1	v7.2	v7.3
FR 1000	R210	11G	●	●	○	○	○	x	x	x	x	x	x
FR 1000	R210 II	12G	●	●	●	●	●	●	●	○	○	x	x
FR 2000	R610	11G	●	●	○	○	○	x	x	x	x	x	x
FR 2000	R620	12G	●	●	●	●	●	●	●	○	○	x	x

Appliance	Platform	Gen	v6.4	v6.5	v6.6	v6.7	v6.8	v6.9	v6.10	v7.0	v7.1	v7.2	v7.3
UD 1010	R220	13G	x	x	●	●	●	●	●	●	●	x	x
UD 2010	R630	13G	x	x	●	●	●	●	●	●	●	x	x
UD 2200	UCSC-C220	M4S	x	x	x	x	x	●	●	●	●	●	●
UD 2210	UCSC-C220	M5SX	x	x	x	x	x	x	x	●	●	●	●

Stealthwatch Appliance Model Number – Cisco Naming Convention

Stealthwatch appliances have a model number starting with several letters, followed by a 4 digit number.

The initial letters designate the appliance type. See the following table for more information:

Abbreviation	Appliance Type
DS	Data Store
FC	Flow Collector
FR	Flow Replicator
FS	Flow Sensor
SMC	Stealthwatch Management Console
UD	UDP Director

The 4 digit number designates a specific model of that appliance type.

The second digit indicates the Cisco hardware platform. See the following table for more information:

Second Digit	Manufacturer	Platform
2	Cisco	UCS