

Cisco IOS Release 11.3DA

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Early Deployment (ED) Release Summary

Please provide your feedback on this document.

Description	<p>Cisco IOS 11.3(1)DA was released on July 28, 1998, to deliver functionality for the digital subscriber line access multiplexer (DSLAM) Cisco 6200 xDSL platforms. Cisco IOS 11.3(x)DAy is directly based from Cisco IOS 11.3(x). The "y" increases sequentially with each maintenance build. Cisco IOS 11.3(x)DA is not a full-fledged Cisco IOS release. It only takes advantage of Cisco IOS-integrated applications such as Telnet, File Transfer Protocol (FTP), Simple Network Management Protocol (SNMP), and Command Line Interface (CLI). The functionality of Cisco IOS 11.3(x)DAy will not follow the standard release policy. It will build releases based on various Cisco IOS 11.3(x) maintenances such as Cisco IOS 11.3(1)DA1 or Cisco IOS 11.3(3)DA1. It will later start building releases based on the Cisco IOS 12.0T or 12.0T base code.</p> <p>For more information, see the following pages:</p> <ul style="list-style-type: none">• End of Life Announcement Cisco 6200 Series DSLAM				
Target Market	The target market is Cisco 6200 xDSL platforms.				
Product Support	Cisco Systems, Inc. released Cisco IOS 11.3DA to support the Cisco 6200.				
Related Cisco IOS Releases	The early deployment releases based on Cisco IOS 11.3DA generally synchronize with Cisco IOS 11.3 to catch base code bug fixes.				
Product/Feature Integration	New features were added to the maintenance releases of Cisco IOS 11.3DA.				
Maintenance Releases	Cisco IOS 11.3(1)DA1 was the first Cisco IOS 11.3(x)DA release. Maintenance releases will be irregular and based on a choice of Cisco IOS 11.3(x) maintenance releases until Cisco IOS 12.0T.				
Interim Builds	<p>Interim builds are not recommended and are not fully tested. Customers will only be provided with interim builds when a critical defect renders the maintenance release unusable.</p> <table border="1"><tr><td>7-week maintenance cycle:</td><td>Cisco IOS 11.3 uses a 7-week release model. A maintenance release is delivered once every seven weeks. An interim build is executed once a week.</td></tr><tr><td>13-week maintenance cycle:</td><td>Not applicable</td></tr></table>	7-week maintenance cycle:	Cisco IOS 11.3 uses a 7-week release model. A maintenance release is delivered once every seven weeks. An interim build is executed once a week.	13-week maintenance cycle:	Not applicable
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13-week maintenance cycle:	Not applicable				

Maintenance Release Synchronization Points	Not applicable. For more information, see the Projected Release Dates for Cisco IOS Software Product Bulletin.
Recommended Migration	<p>The Cisco 6200 platforms will merge into Cisco IOS 12.0T.</p> <p>If currently using Cisco IOS 11.3DA, the recommended upgrade path is Cisco IOS 12.0T or 12.0DA.</p> <p>The migration path is the logical superceding software. The uniqueness of each network requires that customers verify support for hardware, features, and protocols prior to a massive network upgrade. For more information, see the Projected Release Dates for Cisco IOS Software Product Bulletin.</p>
Year 2000 (Y2K) Compliant	Cisco IOS 11.3DA is Y2K compliant.
General Deployment (GD) Plan	Cisco IOS 11.3DA will not achieve GD status.
Life Cycle	The Cisco 6200 platforms will merge into Cisco IOS 12.0T.
Comments	<p>For more information, see the following pages:</p> <ul style="list-style-type: none"> • Cisco IOS Field Notices

Support Pages:

- Cisco Routers
- Product Specific Release Notes for Cisco IOS Release 11.3
- Product Bulletins

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