



Product Bulletin No. EOL4072

## End-of-Sale and End-of-Life Announcement for the Cisco IP Solution Center 4.0

Cisco Systems® announces the end-of-sale and end-of life dates for the Cisco IP Solution Center 4.0. The last day to order the affected product is November 10, 2006. Customers with active service contracts will continue to receive support from the Cisco Technical Assistance Center (TAC) until November 9, 2009. Table 1 describes the end-of-life milestones, definitions, and dates for the affected product. Table 2 lists the product part numbers affected by this announcement.

Customers are encouraged to migrate to the Cisco IP Solution Center 4.1. Table 2 provides relevant information for migrating to the replacement product.

**Table 1.** End-of-Life Milestones and Dates for the Cisco IP Solution Center 4.0

Milestone	Definition	Date
End-of-life announcement date	The date the document that announces the end of sale and end of life of a product is distributed to the general public.	May 12, 2006
End-of-sale date	The last date to order the product through Cisco point-of-sale mechanisms. The product is no longer for sale after this date.	November 10, 2006
Last shipment date	The last-possible ship date that can be requested of Cisco and/or its contract manufacturers. Actual ship date is dependent on lead time.	February 8, 2007
End of SW maintenance releases date	The last date that Cisco Engineering may release any final software maintenance releases or bug fixes. After this date, Cisco Engineering will no longer develop, repair, maintain, or test the product software.	November 10, 2007
End of new service attachment date	For equipment and software that is not covered by a service-and-support contract, this is the last date to order a new service-and-support contract or add the equipment and/or software to an existing service-and-support contract.	November 10, 2007
End of service contract renewal date	The last date to extend or renew a service contract for the product.	February 5, 2009
Last date of support	The last date to receive service and support for the product. After this date, all support services for the product are unavailable, and the product becomes obsolete.	November 9, 2009

**Table 2.** Product Part Numbers Affected by This Announcement

End-of-Sale Product Part Number	Product Description
ISC4.0-100NTU	ISC 4.0 TE Upgrade from 50 to 100 Node Activation License
ISC4.0-10KTU	ISC 4.0 Upgrade from 6000 to 10000 Activation License
ISC4.0-150NTU	ISC 4.0 TE Upgrade from 100 to 150 Node Activation License
ISC4.0-1KINCR	ISC 4.0 1000 Incremental Act License Upgrade beyond 10000
ISC4.0-1KTU	ISC 4.0 Upgrade from 200 to 1000 Activation License
ISC4.0-3KTU	ISC 4.0 Upgrade from 1000 to 3000 Activation License
ISC4.0-50NTU	ISC 4.0 TE Upgrade from 20 to 50 Node Activation License
ISC4.0-5KINCR	ISC 4.0 5000 Incremental Act License Upgrade beyond 10000
ISC4.0-6KTU	ISC 4.0 Upgrade from 3000 to 6000 Activation License
ISC4.0-BU	ISC4.0 Backup Pack (Site Diversification License)
ISC4.0-BU-VUPG	ISC3.2 Back Up Pack (VPNSC Release Upgrade)
ISC4.0-L2VPN-APP	ISC 4.0 L2VPN Application License

ISC4.0-L2VPN-APP=	ISC 4.0 L2VPN Application License
ISC4.0-LVSK-K9	ISC 4.0 L2VPN, QOS, API - 200 Act License Starter Kit
ISC4.0-LVSK-UP-K9	ISC 4.0 L2VPN Upgrade for ISC 3.x customers include QOS, API
ISC4.0-MPLS-APP	ISC 4.0 MPLS VPN Service Application License
ISC4.0-MPLS-APP=	ISC 4.0 MPLS VPN Service Application License
ISC4.0-MVSK-K9	ISC 4.0 MPLS VPN, QOS, API - 200 Act License Starter Kit
ISC4.0-MVSK-UP-K9	ISC 4.0 MPLS VPN Upgrade for ISC 3.x customers include QOS, API
ISC4.0-TBUPG20-K9	ISC 4.0 Tunnel Builder and TBPro Upgrade -25 nodes
ISC4.0-TBUPG50-K9	ISC 4.0 Tunnel Builder and TBPro Upgrade -50 nodes
ISC4.0-TESK-APP	ISC 4.0 Traffic Engineering Application License
ISC4.0-TESK-APP=	ISC 4.0 Traffic Engineering Application License
ISC4.0-TESK-K9	ISC 4.0 Traffic Engineering - 20 Node License Starter Kit

### PRODUCT MIGRATION OPTIONS

The recommended replacement for the Cisco IP Solution Center 4.0 is the Cisco IP Solution Center 4.1.

Customers are encouraged to migrate to the Cisco IP Solution Center 4.1. Information about this product can be found at:

<http://www.cisco.com/en/US/products/sw/netmgtsw/ps4748/index.html>.

**Table 3.** Product Comparisons

Feature	Cisco IP Solution Center 4.0	Cisco IP Solution Center 4.1
Automated troubleshooting and diagnostics of connectivity problems in MPLS/BGP VPNs (edge/access/core) using Cisco MPLS Diagnostics Expert.	No	Yes
New MPLS VPN Service Discovery module	ISC 4.0 Service Discovery only supports: <ul style="list-style-type: none"> <li>Automatic Full Mesh VPN membership determination</li> <li>Creation of a VPN from a VRF name</li> </ul>	A new ISC Service Discovery module was developed for ISC 4.1. It supports: <ul style="list-style-type: none"> <li>Supports for the discovery of MPLS VPN services</li> <li>Discovers all VPN topologies (full mesh, hub-and-spoke, and partial mesh).</li> <li>Allows view and modification of the discovered MPLS VPNs</li> <li>Allows normalization of partial mesh VPNs for integration into ISC's repository.</li> </ul>
Enhanced Layer 2 VPN/Virtual Private Line Service (VPLS) Service Discovery	Metro Ethernet services in a Layer 2 Ethernet core provisioned using other provisioning tools are not visible to ISC 4.0  ISC 4.0 can not differentiate between point-to-point services deployed on an MPLS/IP core versus a Layer 2 core.	The enhanced ISC 4.1 L2 VPN/VPLS Service Autodiscovery module has been integrated into the Discovery process. It supports: <ul style="list-style-type: none"> <li>Auto-discovery of Metro Ethernet Services (Point-to Point and point-to-multipoint) in a Layer 2 Core even if they are provisioned manually or by other tools.</li> <li>Enhanced Auto-discovery support of point-to-point services in an MPLS/IP or Layer 2 Core</li> <li>Modification of the service intent and use the GUI to specify Customers and VPN information.</li> <li>View and modification of the discovered Layer 2 VPNs</li> </ul>
Traffic Engineering Management application has been enhanced to support multivendor awareness and Cisco IOS XR Software devices with Cisco IOS XR Software Release 3.2.	No	Yes

MPLS VPN management support for Residential Services allows data, voice, and video using a Metro Ethernet Access Domain into an MPLS VPN.	No	Yes
MPLS VPN management support allows selection of eBGP as PE-CE routing protocol for a No-CE policy	No	Yes
Layer 3 VPN support of the Cisco 7600 Series routers and Cisco Catalyst 3750 Metro Series Switches as N-PE with VRF termination on a subinterface or a Switch Virtual Interface (SVI)	Only provides Layer 3 VPN services support on an SVI for a Cisco 7600 Series router with a Supervisor Engine 720. Cisco Catalyst 3750 Metro Series Switches are not supported.	Yes
Metro Ethernet services features such as VLAN, storm control settings, allow changes to Virtual Circuit ID (VCID) attributes, and UNI port security.	No	Yes
Support for Cisco Catalyst 3750 Metro Series Switches for Layer 2 VPN and VPLS services including hierarchical Quality of Service (QoS) support	Cisco Catalyst 3750 Metro Series Switches are not supported in 4.0	Yes
Support of Layer 2 point-to-point services in an interface or subinterface of a Cisco 7600 Series router with a Supervisor Engine 720 no longer require the Optical Service Module (OSM) card)	No	Yes
Updated Cisco IOS Software Releases and Platforms	Does not contain the latest Cisco IOS Software Releases or platforms.	Support for the latest Cisco IOS Software Releases such as 12.0(31) S, 12.2(18) SXE, and others. Visit the ISC 4.1 Product bulletin for more details at <a href="http://www.cisco.com/go/isc">www.cisco.com/go/isc</a>

Customers can use the Cisco Technology Migration Plan (TMP) to trade in products and receive credit toward the purchase of new Cisco equipment. For more information about Cisco TMP, go to: <http://www.cisco.com/go/tradein/>. The Cisco TMP application requires all users to have a Cisco.com user ID.

Customers may be able to continue to purchase the end-of-sale product through Cisco's Authorized Refurbished Equipment program. Refurbished units of the end-of-sale product are available in limited supply for sale in certain countries on a first-come, first-served basis. For information about the refurbished equipment program, go to: [http://www.cisco.com/en/US/ordering/or6/or17/order\\_refurbished\\_equipment\\_program\\_description.html](http://www.cisco.com/en/US/ordering/or6/or17/order_refurbished_equipment_program_description.html).

## FOR MORE INFORMATION

For more information about the Cisco IP Solution Center 4.0, visit <http://www.cisco.com/en/US/products/sw/netmgtsw/ps4748/index.html>, contact your local account representative, or send an e-mail to [isc-mktg@cisco.com](mailto:isc-mktg@cisco.com).

For more information about the Cisco End-of-Life Policy, go to: [http://www.cisco.com/en/US/products/prod\\_end\\_of\\_life.html](http://www.cisco.com/en/US/products/prod_end_of_life.html).

To subscribe to receive end-of-life/end-of-sale information, go to: <http://www.cisco.com/cgi-bin/Support/FieldNoticeTool/field-notice>.



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