



Securing Your Network With Evolving Technology Solutions

CISCO DISCOVERY TOOL

Network Inventory Profile Report

PROACTIVELY PROVIDE ACCURATE ANALYSIS and ADVICE ON YOUR CISCO ROUTERS, SWITCHES, AND ADVANCED TECHNOLOGY (AT) NETWORK DEVICES:

- Identify IOS/CATOS/PIXOS releases which have passed an EoS, EoE or LDoS (formerly EoL) milestone
- Identify hardware platforms or components which have passed an EoS, EoE or LDoS (formerly EoL) milestone
- Identify deployments of engineering or interim releases
- Identify releases that are subject to a software or deferral advisory
- Identify where hardware platforms have insufficient memory
- Highlight inconsistencies in IOS/CATOS/PIXOS/Advanced Technology/IOS XR deployments
- Highlights Interim or Special software releases
- Provide Cisco support contract summary & status for devices

BENEFITS:

- Easily identify software and hardware which is at obsolescence
- Identification and isolation of risks to network optimization
- Facilitates standardization of router , switch and AT device releases within the network
- Helps in migration and upgrade strategy planning
- Create a foundation for network administration best practices

BENEFITS OF CONSOLIDATING IOS RELEASES:

- Reduce operating costs
- Better manage the network
- Decrease potential downtime
- Decrease risk
- Use new, business-enabling technologies down at branch level (i.e. Security, Netflow)

CISCO HARDWARE & SOFTWARE PRODUCT MILESTONES:

- **End of Sales (EoS) Announcement** – notification of EoS; occurs at least six months in advance of formal ending of orderability for Major releases
- **End of Sales (EoS)** - release is no longer orderable or included in manufacturing shipments
- **End of Engineering (EoE)** - end of software fixes and standard software maintenance support
- **Last Day of Support (LDoS, aka EoL)** - Cisco TAC and other support is no longer available for this release, and the release is no longer available for download on CCO