

	A	B	C	D	E	F	G	H	I
1									
2	Project Name:	Sample							
3	Created On:	1 Sep 2009							
5	Cisco Reference Id:	100806							
6	EoX Milestones								
7	LDoS Announced	Last Date of Support (EoL) Announcement Date							
8	EoS	End of Sale Date							
9	EoE	End of Engineering (SW) or End of Maintenance Releases (HW)							
10	EoSCR	End of HW Service Contract Renewal Date							
11	LDoS	Last Date of Support (EoL)							
12									
13		Product Line	# Models	# Devices	# LDoS Announced Devices	# EoS Devices	# EOE Devices	# EoCSR Devices	# LDoS Devices
14		Firewall	1	1	0	0	0	0	0
15		Cisco Services Modules	1	1	0	0	0	0	0
16		Routers	2	5	3	3	0	3	3
17		2600	1	3	3	3	0	3	3
18		2800	1	2	0	0	0	0	0
19		Switches	6	142	99	99	60	0	0
20		2950	1	60	60	60	0	0	0
21		2960	1	11	0	0	0	0	0
22		3550	1	24	24	24	0	0	0
23		3750	1	4	0	0	0	0	0
24		4500	1	28	0	0	0	0	0
25		6500	1	15	15	15	0	0	0
26		Wireless	1	80	80	80	0	0	0
27		1200	1	80	80	80	0	0	0
28		Total	10	228	182	182	60	3	3

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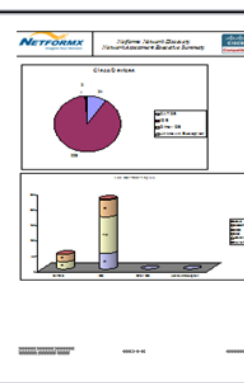
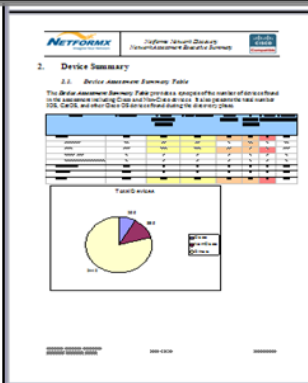
- 1. Scope of Inventory Profile Report
- 2. Device Summary
- 3. Hardware Summary
- 4. Software Summary

1. Scope of Inventory Profile Report

The Inventory Profile Report (IPR) provides a comprehensive overview of the Cisco devices and software installed in the network. The report is generated based on the data collected from the Cisco Inventory Manager (CIM) and is used to track the lifecycle of the devices and software.

The IPR includes the following information:

- Device Summary: A summary of the devices in the network, including the number of devices, the number of models, and the number of devices in each category.
- Hardware Summary: A summary of the hardware components of the devices, including the number of components, the number of models, and the number of components in each category.
- Software Summary: A summary of the software installed on the devices, including the number of software packages, the number of models, and the number of software packages in each category.

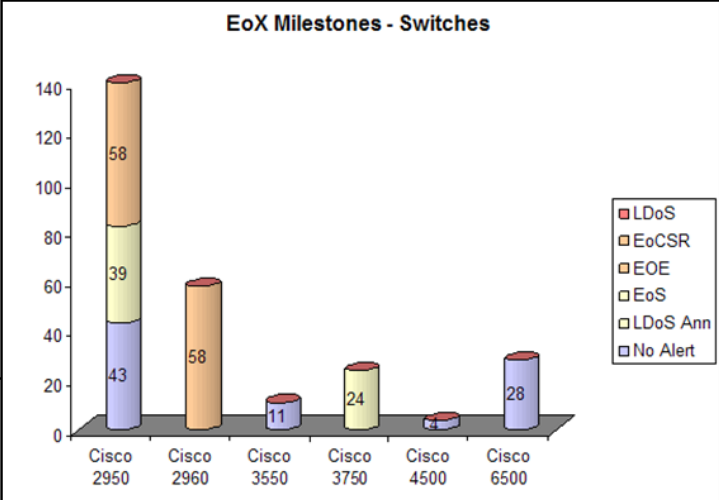


Cisco Equipment EoX Executive Summary

Project Name: Lab
 Created On: 22 Jul 2009
 Transaction ID: 100442

EoX Milestones
 LDoS Announced: Last Date of Support (EoL) Announcement Date
 EoS: End of Sale Date
 EoE: End of Engineering (SW) or End of Maintenance Releases (HW)
 EoSCR: End of HW Service Contract Renewal Date
 LDoS: Last Date of Support (EoL)

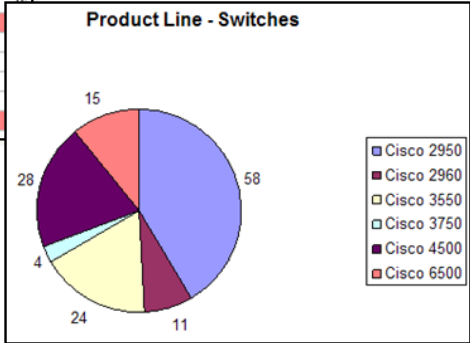
Group	# Devices	# LDoS Announced Devices	# EoS Devices	# EOE Devices	# EoCSR Devices	# LDoS Devices	# SNMP accessible
Cisco	8	6	4	3	1	1	7
CATOS	0	4	2	2	1	1	0
IOS	7	2	2	1	0	0	7
Other OS	1	0	0	0	0	0	0
Non-Cisco	0						
Others	4						
Total	12						



Project Name: Lab
 Created On: 22 Jul 2009
 Transaction ID: 100442

EoX Milestones
 LDoS Announced: Last Date of Support (EoL) Announcement Date
 EoS: End of Sale Date
 EoE: End of Engineering (SW) or End of Maintenance Releases (HW)
 EoSCR: End of HW Service Contract Renewal Date
 LDoS: Last Date of Support (EoL)

Product Line	# Models	# Devices	# LDoS Announced Devices	# EoS Devices	# EOE Devices	# EoCSR Devices	# LDoS Devices
Routers	3	5	5	4	2	1	1
1800	1	2	3	2	0	0	0
500	1	1	2	2	2	1	0
800	1	2	0	0	0	0	0
Switches	2	2	5	2	2	0	0
2960	1	1	4	2	2	0	0
500	1	1	1	0	0	0	0
Total	5	7	10	6	4	1	0



Detailed Report – EoX Milestones

Project Name: Sample
Created On: 1 Sep 2009
Cisco Reference ID: 100906

EoX Milestones

- LDoS Announced: Last Date of Support (EoL) Announcement Date
- EoS: End of Sale Date
- EoE: End of Engineering (S'W) / End of Maintenance Releases (m/r)
- EoSCR: End of HW Service Contract Renewal Date
- LDoS: Last Date of Support HW & S'W (EoL)

IP Address	Model	Quantity	Sys Location	Additional matching models	Serial Number	Bulletin Name	Bulletin Number	LDoS Announced	EoS	EoE	EoSCR	LDoS	
XXXX	WS-C6509	1	Cab X, Building Y, City Z	WS-C6509-E		Select Cisco Catalyst 6503, 6506, and 6509 Chassis	3037	11/1/2006	11/1/2006		8/1/2012	11/1/2012	
	IOS 12.1(26)E6	1					N/A		6/12/2004	2/12/2005		6/12/2009	
	WS-C6K4VTT-E	4											
	WS-C6K4CL-E	4											
	WS-X6416-Q8BIC	5				SELECTIVE CISCO CATALYST 650010/100 LINE CAR	2970	7/15/2005	1/13/2006		4/10/2010	1/12/2011	
	WS-X6K-SUP2-2GE	1											
	catCpuCache1st2	1											
XXXX	WS-X6K-SUP2-2GE	1											
	catCpuCache1st2	1											
	WS-F6K-MFP02	1				Catalyst 6500 Series Supervisor Engine 2, Switch Fabr	EOL1031	3/1/2006	3/1/2007	2/29/2008	5/30/2011	2/28/2012	
	WS-F6K-PFC2	1											
	WS-X6K-S2-PFC2	1				Catalyst 6500 Series Supervisor Engine 2, Switch Fabr	EOL1031	3/1/2006	3/1/2007	2/29/2008	5/30/2011	2/28/2012	
	CISCO02821	1	Cab X, Building Y, City Z		PCZ1225722J								
	IOS 12.4(24)T1	1											
XXXX	catCpuC2B212ge	1											
	HWIC4ESW	1											
	CISCO02821	1	Cab X, Building Y, City Z		PCZ1225722H								
	IOS 12.4(24)T1	1											
	catCpuC2B212ge	1											
	XXXX	WS-C6509	1	Cab X, Building Y, City Z	WS-C6509-E		Select Cisco Catalyst 6503, 6506, and 6509 Chassis	3037	11/1/2006	11/1/2006		8/1/2012	11/1/2012
	IOS 12.1(26)E6	1					N/A		6/12/2004	2/12/2005		6/12/2009	
XXXX	WS-C6K4VTT-E	3											
	WS-C6K4CL-E	3											
	WS-X6416-Q8BIC	5				SELECTIVE CISCO CATALYST 650010/100 LINE CAR	2970	7/15/2005	1/13/2006		4/10/2010	1/12/2011	
	WS-X6K-SUP2-2GE	1											
	catCpuCache1st2	1											
	catCpuCache1st2	1											
	WS-F6K-MFP02	1				Catalyst 6500 Series Supervisor Engine 2, Switch Fabr	EOL1031	3/1/2006	3/1/2007	2/29/2008	5/30/2011	2/28/2012	
XXXX	WS-F6K-PFC2	1											
	WS-C6K4VTT-E	4											
	WS-X6K-S2-PFC2	1				Catalyst 6500 Series Supervisor Engine 2, Switch Fabr	EOL1031	3/1/2006	3/1/2007	2/29/2008	5/30/2011	2/28/2012	
	CISCO02821	1	Cab X, Building Y, City Z		PCZ1225722J								
	IOS 12.1(26)E6	1											
	WS-C6K4VTT-E	4											
	WS-X6416-Q8BIC	4											
XXXX	WS-X6408A-Q8BIC	1				SELECTIVE CISCO CATALYST 650010/100 LINE CAR	2970	7/15/2005	1/13/2006		4/10/2010	1/12/2011	
	WS-X6348-RJ-45	1		WS-X6348-RJ45V		8-Port Classic Gigabit Ethernet Interface Module for the	EOL6528	11/17/2008	5/18/2009		8/13/2013	5/17/2014	
	WS-F6K-VWR	1				SELECTIVE CISCO CATALYST 650010/100 LINE CAR	2970	7/15/2005	1/13/2006		4/10/2010	1/12/2011	
	WS-C6K4CL-E	3				Select Cisco Catalyst 6500 Series Line Cards and Pow	EOL5784	8/1/2007	1/30/2008		4/28/2012	1/28/2013	
	WS-X6K-SUP2-2GE	1											
	WS-F6K-PFC2	1											
	WS-F6K-MFP02	1				Catalyst 6500 Series Supervisor Engine 2, Switch Fabr	EOL1031	3/1/2006	3/1/2007	2/29/2008	5/30/2011	2/28/2012	
XXXX	catCpuCache1st2	1											
	catCpuCache1st2	1											
	WS-X6K-S2-PFC2	1				Catalyst 6500 Series Supervisor Engine 2, Switch Fabr	EOL1031	3/1/2006	3/1/2007	2/29/2008	5/30/2011	2/28/2012	
	WS-X6348-RJ45V	1				SELECTIVE CISCO CATALYST 650010/100 LINE CAR	2970	7/15/2005	1/13/2006		4/10/2010	1/12/2011	

Validated Catalog Number

Validated Serial Number

Detailed EoX milestones dates

Detailed Device Configuration

Visual alert for EOL IOS

Visual alert for Chassis End of Sale

Visual alert for Card End of Maintenance Releases

Link to Cisco EOL announcement

Detailed PSIRT Alerts Reports

Detailed PSIRT List

Specific Device IP Address

Link to PSIRT online document

PSIRT document headline

IP Address	Chassis	OS	PSIRT ID	Headline	Document Number	First Published	Last Updated	Revision Number	Vulnerability Factor
.....	WS-C6509	IOS 12.1(26)E6	48	IOS HTTP Server Command Injection Vulnerability	68302	1/21/2005	6/19/2009	1.2	Potentially Vulnerable
.....	CISCO2821	IOS 12.4(24)T1	55	D-DoS Vulnerability	71654	1/15/2007	4/20/2007	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	59	Crafted TCP Packet Can Cause Denial of Service	72319	1/24/2007	2/2/2007	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	75	Cisco Catalyst 6500, 6500 series and Cisco 7500 series NAM Network Analysis Module vulnerability	81382	2/28/2007	3/15/2007	1.1	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	80	Multiple Vulnerabilities in Cisco IOS While Processing SSL Packets - CSCe90406	81383	5/22/2007	7/3/2008	1.4	Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	81	Multiple Vulnerabilities in Cisco IOS While Processing SSL Packets - CSCe90304	81388	5/22/2007	7/3/2008	1.4	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	82	Multiple Vulnerabilities in Cisco IOS While Processing SSL Packets - CSCe90298	81388	5/22/2007	7/3/2008	1.4	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	85	Voice Vulnerabilities in Cisco IOS and Cisco Unified Call Manager - RTP - CSCe65642, CSCe68138	81392	8/8/2007	8/20/2007	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	96	Voice Vulnerabilities in Cisco IOS and Cisco Unified Call Manager - H.323 - CSCe970474	81396	8/8/2007	4/25/2008	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	96	Voice Vulnerabilities in Cisco IOS and Cisco Unified Call Manager - H.323 - CSCe970474	81392	8/8/2007	8/20/2007	1.2	Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	105	Cisco IOS Virtual Private Dialup Network Denial of Service Vulnerability	83223	3/28/2008	7/3/2008	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	107	Multiple D-DoS Denial of Service vulnerabilities in Cisco IOS SNMP Version 3 Authentication Vulnerabilities	84759	3/25/2008	6/28/2008	1.5	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	132	SNMP Version 3 Authentication Vulnerabilities	107428	6/10/2008	1/8/2009	1.4	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	141	Multiple Multicast Vulnerabilities in Cisco IOS Software - CSCed95916	107550	9/24/2008	4/19/2009	1.3	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	159	Cisco VLAN Trunking Protocol Vulnerability	108203	1/18/2009	11/19/2009	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	162	Cisco IOS Cross-Site Scripting Vulnerabilities	88005	1/14/2009	6/19/2009	3.1	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	165	Cisco IOS Software Multiple Features IP Sockets Vulnerability	108333	3/25/2009	6/25/2009	1.4	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	166	Cisco IOS Software Multiple Features Crafted UDP Packet Vulnerability	108358	3/25/2009	6/25/2009	1.5	Potentially Vulnerable
.....	CISCO2821	IOS 12.4(24)T1	185	Cisco IOS Software Border Gateway Protocol 4-Byte Autonomous System Number Vulnerabilities	112657	7/29/2009	8/3/2009	1.2	Potentially Vulnerable
.....	CISCO2821	IOS 12.4(24)T1	186	Cisco IOS Software Border Gateway Protocol 4-Byte Autonomous System Number Vulnerabilities	112662	7/29/2009	8/3/2009	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	48	IOS HTTP Server Command Injection Vulnerability	68302	1/21/2005	6/19/2009	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	55	D-DoS Vulnerability	71654	1/15/2007	4/20/2007	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	59	Crafted TCP Packet Can Cause Denial of Service	72319	1/24/2007	2/2/2007	1.2	Potentially Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	75	Cisco Catalyst 6500, 6500 series and Cisco 7500 series NAM Network Analysis Module vulnerability	81382	2/28/2007	3/15/2007	1.1	Vulnerable
.....	WS-C6509	IOS 12.1(26)E6	80	Multiple Vulnerabilities in Cisco IOS While Processing SSL Packets - CSCe90406	81383	5/22/2007	7/3/2008	1.4	Potentially Vulnerable

Chassis Level Summary

Project Name: Sample
Created On: 1 Sep 2009
Cisco Reference ID: 100806

IP Address	Chassis	OS	Sys Location	Additional matching models	Serial Number	PSIRTS
.....	WS-C6509	IOS 12.1(26)E6	Cab X, Building Y, City Z	WS-C6509-E		P48, P55, P59, P75, P80, P81, P82, P85, P86, P96, P105, P107, P132, P141, P159, P162, P165, P168
.....	CISCO2821	IOS 12.4(24)T1	Cab X, Building Y, City Z		FC21225722J	P185
.....	CISCO2821	IOS 12.4(24)T1	Cab X, Building Y, City Z		FC21225722H	P185
.....	WS-C6509	IOS 12.1(26)E6	Cab X, Building Y, City Z	WS-C6509-E		P48, P55, P59, P75, P80, P81, P82, P85, P86, P96, P105, P107, P132, P141, P159, P162, P165, P168
.....	WS-C6509	IOS 12.1(26)E6	Cab X, Building Y, City Z	WS-C6509-E		P48, P55, P59, P75, P80, P81, P82, P85, P86, P96, P105, P107, P132, P141, P159, P162, P165, P168
.....	WS-C6509	IOS 12.1(26)E6	Cab X, Building Y, City Z	WS-C6509-E		P48, P55, P59, P75, P80, P81, P82, P85, P86, P96, P105, P107, P132, P141, P159, P162, P165, P168
.....	WS-C3550-48-EMI	IOS 12.2(25)SE2	Cab X, Building Y, City Z	WS-C3550-48-SMI	CAT0642YGAZ	P80, P81, P82, P83, P94, P103, P104, P132, P141, P159, P162, P165, P167, P168
.....	WS-C3550-48-EMI	IOS 12.2(25)SE2	Cab X, Building Y, City Z	WS-C3550-48-SMI	CAT0620X0TC	P80, P81, P82, P83, P94, P103, P104, P132, P141, P159, P162, P165, P167, P168
.....	WS-C6509	IOS 12.2(33)SXH2a	Cab X, Building Y, City Z		TBP06200135	P150, P159, P162, P165, P167, P168
.....	WS-C6509	IOS 12.2(33)SXH2a	Cab X, Building Y, City Z		TBP06200093	P150, P159, P162, P165, P167, P168
.....	WS-C3750-24TS-E	IOS 12.2(40)SE	Cab X, Building Y, City Z		FD01114X01T	P162, P165, P167, P168
.....	WS-C3550-48-EMI	IOS 12.2(25)SE2	Cab X, Building Y, City Z	WS-C3550-48-SMI	CAT0620X0TV	P80, P81, P82, P83, P94, P103, P104, P132, P141, P159, P162, P165, P167, P168
.....	WS-C6509	IOS 12.1(26)E6	Cab X, Building Y, City Z	WS-C6509-E		P48, P55, P59, P75, P80, P81, P82, P85, P86, P96, P105, P107, P132, P141, P159, P162, P165, P168
.....	CISCO2851	IOS 12.1(5)T12	Cab X, Building Y, City Z		JAD061809QC (2378841616)	P5, P7, P11, P36, P48, P55, P58, P59, P79, P80, P81, P82, P85, P87, P91, P95, P96, P99, P105, P107, P131, P132, P141, P162, P165, P169
.....	CISCO2851	IOS 12.1(5)T12	Cab X, Building Y, City Z		JAD061809H2 (1812784823)	P5, P7, P11, P36, P48, P55, P58, P59, P79, P80, P81, P82, P85, P87, P91, P95, P96, P99, P105, P107, P131, P132, P141, P162, P165, P169
.....	CISCO2851	IOS 12.1(5)T12	Cab X, Building Y, City Z		JAB042308DK (1526503678)	P5, P7, P11, P36, P48, P55, P58, P59, P79, P80, P81, P82, P85, P87, P91, P95, P96, P99, P105, P107, P131, P132, P141, P162, P165, P169
.....	WS-C6509-E	IOS 12.2(33)SXH2a	Cab X, Building Y, City Z		SAL1228V/GZ8	P150, P159, P162, P165, P167, P168
.....	WS-C6509-E	IOS 12.2(33)SXH2a	Cab X, Building Y, City Z		SAL1228V/GY9	P150, P159, P162, P165, P167, P168
.....	WS-SVC-FWM-1-K9	IOS 12.2(33)SXH2a	Cab X, Building Y, City Z			P6, P7, P9, P11, P12, P27, P28, P29, P33, P33, P36, P43, P48, P55, P58, P59, P83, P84, P86, P87, P79, P79, P79, P80, P81, P82, P83, P84, P86, P86, P87, P88, P89, P90, P91, P92, P93, P94, P95, P96, P97, P98, P99, P101, P101, P103, P104, P105, P107, P125, P131, P132, P141, P144, P145, P146, P147, P148, P149, P150, P151, P152, P153, P154, P159, P162, P164, P165, P166, P167, P168, P169, P170, P171, P185

Visual alert for vulnerable PSIRT

Specific Device IP Address

List of relevant PSIRT alerts