



CHAPTER 2

Overview—Supported Network Elements in Cisco Prime Network 3.8

This chapter provides an overview of network elements (NEs) that are supported by Cisco Prime Network 3.8.

This chapter contains the following topics:

- [Supported Generic Device in Cisco Prime Network 3.8, page 2-1](#)
- [Supported Cisco Network Element in Cisco Prime Network 3.8, page 2-1](#)
- [Supported Cisco Security Appliances in Cisco Prime Network 3.8, page 2-2](#)
- [Supported Cisco Access Servers in Cisco Prime Network 3.8, page 2-2](#)
- [Supported Cisco Gateways in Cisco Prime Network 3.8, page 2-3](#)
- [Supported Cisco Routers in Cisco Prime Network 3.8, page 2-3](#)
- [Supported Cisco Switches in Cisco Prime Network 3.8, page 2-12](#)

Supported Generic Device in Cisco Prime Network 3.8

This document includes support information for the following generic device:

- [Generic VNE](#)

Table 2-1 *Supported Generic Devices in Cisco Prime Network 3.8*

NE Type	Product Name	SysOID	Product_V ersion
Generic VNE			
Generic device		1.3.999.3	3.6.0

Supported Cisco Network Element in Cisco Prime Network 3.8

This document includes support information for the following Cisco Network Element:

- [Cisco Carrier Packet Transport Series Devices](#)

Table 2-2 *Supported Cisco Optical Transport in Cisco Prime Network 3.8*

NE Type	Product Name	SysOID	Product_V ersion
Cisco Carrier Packet Transport Series Devices			
CPT600	Cisco CPT 600 series device	1.3.6.1.4.1.3607.1.20.10.80	3.8
CPT200	Cisco CPT 200 series device	1.3.6.1.4.1.3607.1.20.10.70	3.8

Supported Cisco Security Appliances in Cisco Prime Network 3.8

This document includes support information for the following Cisco Security appliances:

- [Cisco Adaptive Security Appliance 5550 Series](#)
- [Cisco Adaptive Security Appliance 5580 Series](#)

Table 2-3 *Supported Cisco Security Appliances in Cisco Prime Network 3.8*

NE Type	Product Name	SysOID	Product_V ersion
Cisco Adaptive Security Appliance 5550 Series			
ciscoASA5550	Cisco ASA 5550 Security Appliance	1.3.6.1.4.1.9.1.753	3.6.3 ¹
ciscoASA5550sc	Cisco ASA 5550 Security Appliance	1.3.6.1.4.1.9.1.763	3.6.3 ²
Cisco Adaptive Security Appliance 5580 Series			
ciscoASA5580	Cisco ASA 5580 Adaptive Security Appliance	1.3.6.1.4.1.9.1.914	3.7 ³

^{1,2,3}Only Single context is supported in ASA devices.

Supported Cisco Access Servers in Cisco Prime Network 3.8

This document includes support information for the following Cisco access servers:

- [Cisco Access Server 5800 Series](#)

Table 2-4 *Supported Cisco Access Servers in Cisco Prime Network 3.8*

NE Type	Product Name	SysOID	Product_V ersion
Cisco Access Server 5800 Series			
ciscoAS5800	Cisco Access Server 5800	1.3.6.1.4.1.9.1.188	3.7.1

Supported Cisco Gateways in Cisco Prime Network 3.8

This document includes support information for the following Cisco gateway:

- [Cisco AS5300 Series Universal Gateways](#)

Table 2-5 **Supported Cisco Gateways in Cisco Prime Network 3.8**

NE Type	Product Name	SysOID	Product_V ersion
Cisco AS5300 Series Universal Gateways			
ciscoAS5300	Cisco AS5300 Access Server	1.3.6.1.4.1.9.1.162	3.6.0

Supported Cisco Routers in Cisco Prime Network 3.8

This document includes support information for the following Cisco routers:

- [Cisco 800 Series Routers](#)
- [Cisco 1000 Series Routers](#)
- [Cisco 1600 Series Routers](#)
- [Cisco 1700 Series Modular Access Routers](#)
- [Cisco 1800 Series Integrated Services Routers](#)
- [Cisco 2500 Series Routers](#)
- [Cisco 2600 Series Multiservice Platform Routers](#)
- [Cisco 2800 Series Integrated Services Routers](#)
- [Cisco 3600 Series Multiservice Platform Routers](#)
- [Cisco 3700 Series Multiservice Access Routers](#)
- [Cisco 3800 Series Integrated Services Routers](#)
- [Cisco 7200 Series Routers](#)
- [Cisco 7300 Series Routers](#)
- [Cisco 7400 Series Routers](#)
- [Cisco 7500 Series Routers](#)
- [Cisco 7600 Series Routers](#)
- [Cisco 10000 Series Routers](#)
- [Cisco 12000 Series Routers](#)
- [Cisco XR 12000 Series Routers](#)
- [Cisco CRS Carrier Routing System](#)
- [Cisco ASR 1000 Series Routers](#)
- [Cisco ASR 9000 Series Aggregation Services Routers](#)
- [Cisco MWR 2900 Series Mobile Wireless Routers](#)
- [Cisco 1900 Series Integrated Services Router](#)

- Cisco 2900 Series Integrated Services Router
- Cisco 3900 Series Integrated Service Routers
- Cisco Universal Broadband Router 10000 Series
- Cisco Universal Broadband Router 7200 Series
- Cisco 4700 Series Routers

Table 2-6 Supported Cisco Routers in Cisco Prime Network 3.8

NE Type	Product Name	SysOID	Product_V ersion
Cisco 800 Series Routers			
cisco801	Cisco 801 ISDN Router	1.3.6.1.4.1.9.1.212	3.6.0
cisco802	Cisco 802 ISDN Router	1.3.6.1.4.1.9.1.213	3.6.0
cisco803	Cisco 803 ISDN Router	1.3.6.1.4.1.9.1.214	3.6.0
cisco804	Cisco 804 ISDN Router	1.3.6.1.4.1.9.1.215	3.6.0
cisco805	Cisco 805 Serial Router	1.3.6.1.4.1.9.1.245	3.6.0
cisco802J	Cisco 802 ISDN Router	1.3.6.1.4.1.9.1.295	3.6.1
cisco804J	Cisco 804 ISDN Router	1.3.6.1.4.1.9.1.296	3.6.1
cisco826QuadV	Cisco 826 ADSL Router	1.3.6.1.4.1.9.1.321	3.6.1
cisco806	Cisco 806 Broadband Router	1.3.6.1.4.1.9.1.384	3.6.0
cisco811	Cisco 811 ISDN Router	1.3.6.1.4.1.9.1.395	3.6.0
cisco813	Cisco 813 ISDN Router	1.3.6.1.4.1.9.1.396	3.6.0
cisco826	Cisco 826 ADSL Router	1.3.6.1.4.1.9.1.322	3.6.0
cisco827	Cisco 827 ADSL Router	1.3.6.1.4.1.9.1.284	3.6.0
cisco827H	Cisco 827 H ADSL Router	1.3.6.1.4.1.9.1.446	3.6.0
cisco827QuadV	Cisco 827-4V ADSL Router	1.3.6.1.4.1.9.1.270	3.6.0
cisco828	Cisco 828 G.SHDSL Router	1.3.6.1.4.1.9.1.382	3.6.0
cisco831	Cisco 831 Ethernet Broadband Router	1.3.6.1.4.1.9.1.497	3.6.0
cisco836	Cisco 836 ADSL over ISDN Broadband Router	1.3.6.1.4.1.9.1.499	3.6.0
cisco837	Cisco 837 ADSL Broadband Router	1.3.6.1.4.1.9.1.495	3.6.1
cisco876	Cisco 876 Integrated Services Router	1.3.6.1.4.1.9.1.568	3.6.1
cisco877	Cisco 877 Integrated Services Router	1.3.6.1.4.1.9.1.569	3.6.1
cisco878	Cisco 878 Integrated Services Router	1.3.6.1.4.1.9.1.570	3.6.1
cisco871	Cisco 871 Integrated Services Router	1.3.6.1.4.1.9.1.571	3.6.1
Cisco 1000 Series Routers			

Table 2-6 **Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)**

NE Type	Product Name	SysOID	Product_V ersion
cisco1003	Cisco 1003 Router	1.3.6.1.4.1.9.1.41	3.5.2
cisco1004	Cisco 1004 Router	1.3.6.1.4.1.9.1.44	3.5.2
cisco1005	Cisco 1005 Router	1.3.6.1.4.1.9.1.49	3.5.2
Cisco 1600 Series Routers			
cisco1601	Cisco 1601 Router	1.3.6.1.4.1.9.1.113	3.6.1
cisco1602	Cisco 1602 Router	1.3.6.1.4.1.9.1.114	3.6.1
cisco1603	Cisco 1603 Router	1.3.6.1.4.1.9.1.115	3.6.1
cisco1604	Cisco 1604 Router	1.3.6.1.4.1.9.1.116	3.6.1
ciscoPro1601	Cisco Pro 1601	1.3.6.1.4.1.9.1.117	3.6.1
ciscoPro1602	Cisco Pro 1602	1.3.6.1.4.1.9.1.118	3.6.1
ciscoPro1603	Cisco Pro 1603	1.3.6.1.4.1.9.1.119	3.6.1
cisco1605	Cisco 1605 Router	1.3.6.1.4.1.9.1.172	3.6.1
Cisco 1700 Series Modular Access Routers			
cisco1701ADSLBRI	Cisco 1701 ADSL Security Access Router	1.3.6.1.4.1.9.1.550	3.6.1
cisco1710	Cisco 1710 Security Access Router	1.3.6.1.4.1.9.1.200	3.6.1
cisco1711	Cisco 1711 Security Access Router	1.3.6.1.4.1.9.1.538	3.6.1
cisco1712	Cisco 1712 Security Access Router	1.3.6.1.4.1.9.1.539	3.6.1
cisco1720	Cisco 1720 Modular Access Router	1.3.6.1.4.1.9.1.201	3.6.1
cisco1721	Cisco 1721 Modular Access Router	1.3.6.1.4.1.9.1.444	3.6.1
cisco1750	Cisco 1750 Modular Access Router	1.3.6.1.4.1.9.1.216	3.6.1
cisco1760	Cisco 1760-V Modular Access Router	1.3.6.1.4.1.9.1.416	3.6.1
cisco1751	Cisco 1751 Modular Access Router	1.3.6.1.4.1.9.1.326	3.6.1
Cisco 1800 Series Integrated Services Routers			
cisco1801	Cisco 1801 Integrated Services Router	1.3.6.1.4.1.9.1.638	3.6.0
cisco1802	Cisco 1802 Integrated Services Router	1.3.6.1.4.1.9.1.639	3.6.0
cisco1803	Cisco 1803 Integrated Services Router	1.3.6.1.4.1.9.1.640	3.6.0

Table 2-6 *Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)*

NE Type	Product Name	SysOID	Product_V ersion
cisco1811	Cisco 1811 Integrated Services Router	1.3.6.1.4.1.9.1.641	3.6.0
cisco1812	Cisco 1812 Integrated Services Router	1.3.6.1.4.1.9.1.642	3.6.0
cisco1841	Cisco 1841 Integrated Services Router	1.3.6.1.4.1.9.1.620	3.6.0
Cisco 2500 Series Routers			
cisco2500	Cisco 2500 Router	1.3.6.1.4.1.9.1.13	3.6.0
cisco2501	Cisco 2501 Router	1.3.6.1.4.1.9.1.17	3.6.0
cisco2501FRADFX	Cisco 2501 Router	1.3.6.1.4.1.9.1.165	3.6.0
cisco2501LANFRADFX	Cisco 2501 Router	1.3.6.1.4.1.9.1.166	3.6.0
cisco2502	Cisco 2502 Router	1.3.6.1.4.1.9.1.18	3.6.0
cisco2502LANFRADFX	Cisco 2502 Router	1.3.6.1.4.1.9.1.167	3.6.0
cisco2503	Cisco 2503 Router	1.3.6.1.4.1.9.1.19	3.6.0
cisco2504	Cisco 2504 Router	1.3.6.1.4.1.9.1.20	3.6.0
cisco2505	Cisco 2505 Router	1.3.6.1.4.1.9.1.21	3.6.0
cisco2506	Cisco 2506 Router	1.3.6.1.4.1.9.1.22	3.6.0
cisco2507	Cisco 2507 Router	1.3.6.1.4.1.9.1.23	3.6.0
cisco2508	Cisco 2508 Router	1.3.6.1.4.1.9.1.24	3.6.0
cisco2509	Cisco 2509 Router	1.3.6.1.4.1.9.1.25	3.6.0
cisco2510	Cisco 2510 Access Server	1.3.6.1.4.1.9.1.26	3.6.0
cisco2511	Cisco 2511 Router	1.3.6.1.4.1.9.1.27	3.6.0
cisco2512	Cisco 2512 Access Server	1.3.6.1.4.1.9.1.28	3.6.0
cisco2513	Cisco 2513 Router	1.3.6.1.4.1.9.1.29	3.6.0
cisco2514	Cisco 2514 Router	1.3.6.1.4.1.9.1.30	3.6.0
cisco2515	Cisco 2515 Router	1.3.6.1.4.1.9.1.31	3.6.0
cisco2516	Cisco 2516 Router	1.3.6.1.4.1.9.1.42	3.6.0
cisco2517	Cisco 2517 Router	1.3.6.1.4.1.9.1.67	3.6.0
cisco2518	Cisco 2518 Router	1.3.6.1.4.1.9.1.68	3.6.0
cisco2519	Cisco 2519 Router	1.3.6.1.4.1.9.1.69	3.6.0
cisco2520	Cisco 2520 Router	1.3.6.1.4.1.9.1.70	3.6.0
cisco2521	Cisco 2521 Router	1.3.6.1.4.1.9.1.71	3.6.0
cisco2522	Cisco 2522 Router	1.3.6.1.4.1.9.1.72	3.6.0
cisco2523	Cisco 2523 Router	1.3.6.1.4.1.9.1.73	3.6.0
cisco2524	Cisco 2524 Router	1.3.6.1.4.1.9.1.74	3.6.0

Table 2-6 Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
cisco2525	Cisco 2525 Router	1.3.6.1.4.1.9.1.75	3.6.0
ciscoPro2501	Cisco Pro 2501	1.3.6.1.4.1.9.1.56	3.6.0
Cisco 2600 Series Multiservice Platform Routers			
cisco2610	Cisco 2610	1.3.6.1.4.1.9.1.185	3.6.0
cisco2610XM	Cisco 2610XM	1.3.6.1.4.1.9.1.466	3.6.0
cisco2610XM	Cisco 2610XM-DC	1.3.6.1.4.1.9.1.466	3.6.0
cisco2610XM	Cisco 2610XM-RP5	1.3.6.1.4.1.9.1.466	3.6.0
cisco2611	Cisco 2611	1.3.6.1.4.1.9.1.186	3.6.0
cisco2611XM	Cisco 2611XM	1.3.6.1.4.1.9.1.467	3.6.0
cisco2611XM	Cisco 2611XM-DC	1.3.6.1.4.1.9.1.467	3.6.0
cisco2611XM	Cisco 2611XM-RP5	1.3.6.1.4.1.9.1.467	3.6.0
cisco2612	Cisco 2612	1.3.6.1.4.1.9.1.187	3.6.0
cisco2613	Cisco 2613	1.3.6.1.4.1.9.1.195	3.6.0
cisco2620	Cisco 2620	1.3.6.1.4.1.9.1.208	3.6.0
cisco2620XM	Cisco 2620XM	1.3.6.1.4.1.9.1.468	3.6.0
cisco2620XM	Cisco 2620XM-DC	1.3.6.1.4.1.9.1.468	3.6.0
cisco2620XM	Cisco 2620XM-RP5	1.3.6.1.4.1.9.1.468	3.6.0
cisco2621	Cisco 2621	1.3.6.1.4.1.9.1.209	3.6.0
cisco2621XM	Cisco 2621XM	1.3.6.1.4.1.9.1.469	3.6.0
cisco2621XM	Cisco 2621XM-DC	1.3.6.1.4.1.9.1.469	3.6.0
cisco2621XM	Cisco 2621XM-RP5	1.3.6.1.4.1.9.1.469	3.6.0
cisco2650	Cisco 2650	1.3.6.1.4.1.9.1.319	3.6.0
cisco2650XM	Cisco 2650XM	1.3.6.1.4.1.9.1.470	3.6.0
cisco2650XM	Cisco 2650XM-DC	1.3.6.1.4.1.9.1.470	3.6.0
cisco2650XM	Cisco 2650XM-RP5	1.3.6.1.4.1.9.1.470	3.6.0
cisco2651	Cisco 2651	1.3.6.1.4.1.9.1.320	3.6.0
cisco2651XM	Cisco 2651XM	1.3.6.1.4.1.9.1.471	3.6.0
cisco2651XM	Cisco 2651XM-DC	1.3.6.1.4.1.9.1.471	3.6.0
cisco2651XM	Cisco 2651XM-RP5	1.3.6.1.4.1.9.1.471	3.6.0
cisco2691	Cisco 2691	1.3.6.1.4.1.9.1.413	3.6.0
cisco2610M	Cisco 2610M	1.3.6.1.4.1.9.1.418	3.6.0
cisco2610	Cisco2610	1.3.6.1.4.1.9.1.185	3.6.2
Cisco 2800 Series Integrated Services Routers			
cisco2801	Cisco 2801 Integrated Services Router	1.3.6.1.4.1.9.1.619	3.6.0

Table 2-6 Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
cisco2811	Cisco 2811 Integrated Services Router	1.3.6.1.4.1.9.1.576	3.6.0
cisco2821	Cisco 2821 Integrated Services Router	1.3.6.1.4.1.9.1.577	3.6.0
cisco2851	Cisco 2851 Integrated Services Router	1.3.6.1.4.1.9.1.578	3.6.0
cisco2811 DC	Cisco 2811 Integrated Services Router with DC power	1.3.6.1.4.1.9.1.576	3.7
cisco2821 DC	Cisco 2821-DC Integrated Services Router	1.3.6.1.4.1.9.1.577	3.7
Cisco 3600 Series Multiservice Platform Routers			
cisco3620	Cisco 3620 Multiservice Platform	1.3.6.1.4.1.9.1.122	3.6.0
cisco3640	Cisco 3640 Multiservice Platform	1.3.6.1.4.1.9.1.110	3.6.0
cisco3660	Cisco 3660 Multiservice Platform	1.3.6.1.4.1.9.1.205	3.6.0
cisco3661Ac	Cisco 3661Ac Multiservice Platform	1.3.6.1.4.1.9.1.338	3.6.0
cisco3661Dc	Cisco 3661Dc Multiservice Platform	1.3.6.1.4.1.9.1.339	3.6.0
cisco3662Ac	Cisco 3662Ac Multiservice Platform	1.3.6.1.4.1.9.1.340	3.6.0
cisco3662AcCo	Cisco 3662AcCo Multiservice Platform	1.3.6.1.4.1.9.1.342	3.6.0
cisco3662Dc	Cisco 3662Dc Multiservice Platform	1.3.6.1.4.1.9.1.341	3.6.0
cisco3662DcCo	Cisco 3662DcCo Multiservice Platform	1.3.6.1.4.1.9.1.343	3.6.0
ciscoSC3640	Cisco SC3640 Multiservice Platform	1.3.6.1.4.1.9.1.189	3.6.0
Cisco 3700 Series Multiservice Access Routers			
cisco3725	Cisco 3725 Multiservice Access Router	1.3.6.1.4.1.9.1.414	3.6.0
cisco3745	Cisco 3745 Multiservice Access Router	1.3.6.1.4.1.9.1.436	3.6.0
Cisco 3800 Series Integrated Services Routers			
cisco3825	Cisco 3825 Integrated Services Router	1.3.6.1.4.1.9.1.543	3.6.0
cisco3845	Cisco 3845 Integrated Services Router	1.3.6.1.4.1.9.1.544	3.6.0

Table 2-6 Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
Cisco 7200 Series Routers			
cisco7202	Cisco 7202 Router	1.3.6.1.4.1.9.1.194	3.6.0
cisco7206	Cisco 7206 Router	1.3.6.1.4.1.9.1.108	3.6.0
cisco7204	Cisco 7204 Router	1.3.6.1.4.1.9.1.125	3.6.0
cisco7204VXR	Cisco 7204 VXR Router	1.3.6.1.4.1.9.1.223	3.6.0
cisco7206VXR	Cisco 7206 VXR Router	1.3.6.1.4.1.9.1.222	3.6.0
cisco7201	cisco 7201 Router	1.3.6.1.4.1.9.1.821	3.6.4
Cisco 7300 Series Routers			
cisco7304	Cisco 7304 Router	1.3.6.1.4.1.9.1.439	3.7
cisco7301	Cisco 7301 Router	1.3.6.1.4.1.9.1.476	3.7
Cisco 7400 Series Routers			
cisco7401ASR	Cisco 7401ASR	1.3.6.1.4.1.9.1.403	3.6.0
Cisco 7500 Series Routers			
cisco7505	Cisco 7505 Router	1.3.6.1.4.1.9.1.48	3.7
cisco7507	Cisco 7507 Router	1.3.6.1.4.1.9.1.45	3.7
cisco7507MX	Cisco 7507MX Router	1.3.6.1.4.1.9.1.290	3.7
cisco7507Z	Cisco 7507Z Router	1.3.6.1.4.1.9.1.288	3.7
cisco7513	Cisco 7513 Router	1.3.6.1.4.1.9.1.46	3.7
cisco7513MX	Cisco 7513MX Router	1.3.6.1.4.1.9.1.291	3.7
cisco7513Z	Cisco 7513Z Router	1.3.6.1.4.1.9.1.289	3.7
cisco7576	Cisco 7576 Router	1.3.6.1.4.1.9.1.204	3.7
Cisco 7600 Series Routers			
cisco7604sysID	Cisco 7604 sysID Router	1.3.6.1.4.1.9.5.63	3.6.1
cisco7603	Cisco OSR 7603 Router	1.3.6.1.4.1.9.1.401	3.6.1
cisco7603S	Cisco 7603S Router	1.3.6.1.4.1.9.1.862	3.6.1
cisco7604	Cisco 7604 Router	1.3.6.1.4.1.9.1.658	3.6.0
cisco7606	Cisco 7606 Router	1.3.6.1.4.1.9.1.402	3.6.0
cisco7606s	Cisco 7606S Router	1.3.6.1.4.1.9.1.863	3.6.1
cisco7606sysID	Cisco 7606 sysID Router	1.3.6.1.4.1.9.5.54	3.6.1
cisco7609	Cisco 7609 Router	1.3.6.1.4.1.9.1.509	3.6.0
cisco7609S	Cisco 7609S Router	1.3.6.1.4.1.9.1.864	3.6.1
cisco7609sysID	Cisco 7609 sysID Router	1.3.6.1.4.1.9.5.55	3.6.1
cisco7613	Cisco 7613 Router	1.3.6.1.4.1.9.1.528	3.6.0
cisco7613sysID	Cisco 7613 sysID Router	1.3.6.1.4.1.9.5.60	3.6.1
cisco763sysID	Cisco 763 sysID Router	1.3.6.1.4.1.9.5.53	3.6.1
Cisco 10000 Series Routers			

Table 2-6 Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
cisco10005	Cisco 10005 Router	1.3.6.1.4.1.9.1.437	3.6.0
cisco10008	Cisco 10008 Router	1.3.6.1.4.1.9.1.438	3.6.0
Cisco 12000 Series Routers			
cisco12004	Cisco 12004 Router	1.3.6.1.4.1.9.1.181	3.6.0
cisco12006	Cisco 12006 Router	1.3.6.1.4.1.9.1.590	3.6.0
cisco12008	Cisco 12008 Router	1.3.6.1.4.1.9.1.182	3.6.0
cisco12010	Cisco 12010 Router	1.3.6.1.4.1.9.1.348	3.6.0
cisco12012	Cisco 12012 Router	1.3.6.1.4.1.9.1.173	3.6.0
cisco12016	Cisco 12016 Router	1.3.6.1.4.1.9.1.273	3.6.0
cisco12404	Cisco 12404 Router	1.3.6.1.4.1.9.1.423	3.6.0
cisco12406	Cisco 12406 Router	1.3.6.1.4.1.9.1.388	3.6.0
cisco12410	Cisco 12410 Router	1.3.6.1.4.1.9.1.394	3.6.0
cisco12416	Cisco 12416 Router	1.3.6.1.4.1.9.1.385	3.6.0
cisco12810	Cisco 12810 Router	1.3.6.1.4.1.9.1.478	3.6.0
cisco12816	Cisco 12816 Router	1.3.6.1.4.1.9.1.477	3.6.0
Cisco XR 12000 Series Routers			
cisco12012	Cisco 12012 Router	1.3.6.1.4.1.9.1.173	3.6.0
cisco12004	Cisco 12004 Router	1.3.6.1.4.1.9.1.181	3.6.0
cisco12008	Cisco 12008 Router	1.3.6.1.4.1.9.1.182	3.6.0
cisco12016	Cisco 12016 Router	1.3.6.1.4.1.9.1.273	3.6.0
cisco12010	Cisco 12010 Router	1.3.6.1.4.1.9.1.348	3.6.0
cisco12416	Cisco 12416 Router	1.3.6.1.4.1.9.1.385	3.6.0
cisco12406	Cisco 12406 Router	1.3.6.1.4.1.9.1.388	3.6.0
cisco12410	Cisco 12410 Router	1.3.6.1.4.1.9.1.394	3.6.0
cisco12816	Cisco 12816 Router	1.3.6.1.4.1.9.1.477	3.6.0
cisco12810	Cisco 12810 Router	1.3.6.1.4.1.9.1.478	3.6.0
cisco12006	Cisco 12006 Router	1.3.6.1.4.1.9.1.590	3.6.0
cisco12404	Cisco 12404 Router	1.3.6.1.4.1.9.1.423	3.6.5
Cisco CRS Carrier Routing System			
ciscoCrs16S	Cisco CRS-1 16-Slot Carrier Routing System	1.3.6.1.4.1.9.1.613	3.6.0
ciscoCrs8S	Cisco CRS-1 8-Slot Single-Shelf System	1.3.6.1.4.1.9.1.643	3.6.0 ¹
ciscoCrs4S	Cisco CRS-1 4-Slot Single-Shelf System	1.3.6.1.4.1.9.1.822	3.6.0
Cisco ASR 1000 Series Routers			

Table 2-6 Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
ciscoASR1002	Cisco ASR1002 Chassis, 4 built-in GE, Dual P/S, 4GB DRAM	1.3.6.1.4.1.9.1.923	
ciscoASR1006	Cisco ASR1006 Chassis, Dual P/S	1.3.6.1.4.1.9.1.925	
ciscoASR1004	Cisco ASR1004 Chassis, Dual P/S	1.3.6.1.4.1.9.1.924	
ciscoASR1002F	Cisco ASR 1002-F	1.3.6.1.4.1.9.1.1116	
ciscoASR1013	Cisco ASR1013 Chassis	1.3.6.1.4.1.9.1.1166	
ciscoASR1001	Cisco ASR1001 Chassis	1.3.6.1.4.1.9.1.1165	
Cisco ASR 9000 Series Aggregation Services Routers			
ciscoASR9010	Cisco ASR 9010 chassis	1.3.6.1.4.1.9.1.1017	3.6.5
ciscoASR9006	Cisco ASR 9006 chassis with DC Power	1.3.6.1.4.1.9.1.1018	3.6.6
ciscoASR9006	Cisco ASR 9006 chassis with AC Power	1.3.6.1.4.1.9.1.1018	3.6.6
Cisco MWR 2900 Series Mobile Wireless Routers			
ciscoMWR2941	MWR-2941-DC	1.3.6.1.4.1.9.1.1014	3.6.6
ciscoMWR2941DCA	MWR-2941-DC-A	1.3.6.1.4.1.9.1.1215	3.7.0.1
Cisco 1900 Series Integrated Services Router			
Cisco1941W-A/K9	CISCO1941W-A/K9	1.3.6.1.4.1.9.1.1095	3.7.1.0.4 ²
Cisco1941W-E/K9	CISCO1941W-E/K9	1.3.6.1.4.1.9.1.1172	3.7.1.0.4 ³
Cisco1941W-N/K9	CISCO1941W-N/K9	1.3.6.1.4.1.9.1.1174	3.7.1.0.4 ⁴
Cisco1941W-P/K9	CISCO1941W-P/K9	1.3.6.1.4.1.9.1.1173	3.7.1.0.4 ⁵
Cisco1941W-C/K9	CISCO1941W-C/K9	1.3.6.1.4.1.9.1.1220	3.7.1.0.4 ⁶
Cisco 1941/K9	CISCO1941/K9	1.3.6.1.4.1.9.1.1047	3.7.1.0.4 ⁷
Cisco 2900 Series Integrated Services Router			
cisco2901	CISCO2901/K9	1.3.6.1.4.1.9.1.1046	3.7.1 ⁸
cisco2911	CISCO2911/K9	1.3.6.1.4.1.9.1.1045	3.7.1 ⁹
cisco2921	CISCO2921/K9	1.3.6.1.4.1.9.1.1044	3.7.1 ¹⁰
cisco2951	CISCO2951/K9	1.3.6.1.4.1.9.1.1043	3.7.1 ¹¹
Cisco 3900 Series Integrated Service Routers			
ciscoISR3945	Cisco ISR 3945 Router	1.3.6.1.4.1.9.1.1041	3.7.1 ¹²
ciscoISR3925	Cisco ISR 3925/K9 Router	1.3.6.1.4.1.9.1.1042	3.7.1 ¹³
Cisco Universal Broadband Router 10000 Series			
ciscoUBR10012	Cisco UBR 10012	1.3.6.1.4.1.9.1.317	3.7.1
Cisco Universal Broadband Router 7200 Series			

Table 2-6 Supported Cisco Routers in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
ciscoUBR7246VXR	Cisco UBR7246VXR	1.3.6.1.4.1.9.1.271	3.7.1
Cisco 4700 Series Routers			
cisco4700	Cisco 4700 Router	1.3.6.1.4.1.9.1.50	3.7.1

¹The CRS-8S slots power-shelf racks will list the status as Unknown since the power-shelf is a virtual object and it is NOT FRU-able

²Cisco 1941 Router w/ 802.11 a/b/g/n FCC Compliant, 2 onboard GE, 2 EHWIC slots, 256MB CF default, 512MB DRAM default, IP Base

³Cisco 1941 Router w/ 802.11 a/b/g/n ETSI Compliant, 2 onboard GE, 2 EHWIC slots, 256MB CF default, 512MB DRAM default, IP Base

⁴Cisco 1941 Router w/ 802.11 a/b/g/n Aus and NZ Compliant, 2 onboard GE, 2 EHWIC slots, 256MB CF default, 512MB DRAM default, IP Base

⁵Cisco 1941 Router w/ 802.11 a/b/g/n Japan Compliant, 2 onboard GE, 2 EHWIC slots, 256MB CF default, 512MB DRAM default, IP Base

⁶Cisco 1941 Router w/ 802.11 a/b/g/n China Compliant, 2 onboard GE, 2 EHWIC slots, 256MB CF default, 512MB DRAM default, IP Base

⁷Cisco 1941 with 2 onboard GE, 2 EHWIC slots, 1 ISM slot, 256MB CF default, 512MB DRAM default, IP Base

⁸Cisco 2901 with 2 onboard GE, 4 EHWIC slots, 2 DSP slots, 1 ISM slot, 256MB CF default, 512MB DRAM default, IP Base

⁹Cisco 2911 with 3 onboard GE, 4 EHWIC slots, 2 DSP slots, 1 ISM slot, 256MB CF default, 512MB DRAM default, IP Base

¹⁰Cisco 2921 with 3 onboard GE, 4 EHWIC slots, 3 DSP slots, 1 ISM slot, 256MB CF default, 512MB DRAM default, IP Base

¹¹Cisco 2951 with 3 onboard GE, 4 EHWIC slots, 3 DSP slots, 1 ISM slot, 256MB CF default, 512MB DRAM default, IP Base

¹²Cisco 3945 with 3 onboard GE, C3900-SPE150/K9, 4 EHWIC slots, 4 DSP slots, 1 ISM slot, 4 SM slots, 256MB CF default, 1 GB DRAM default, IP Base

¹³Cisco 3925 with 3 onboard GE, C3900-SPE100/K9, 4 EHWIC slots, 4 DSP slots, 1 ISM slot, 2 SM slots, 256MB CF default, 1 GB DRAM default, IP Base

Supported Cisco Switches in Cisco Prime Network 3.8

This document includes support information for the following Cisco switches:

- [Cisco Catalyst 1900 Series Switches](#)
- [Cisco Catalyst 2900 Series Switches](#)
- [Cisco ME 3400 Series Ethernet Access Switches](#)
- [Cisco Catalyst 3500 XL Series Switches](#)
- [Cisco Catalyst 3550 Series Switches](#)
- [Cisco Catalyst 3560 Series Switches](#)
- [Cisco Catalyst 3750 Series Switches](#)
- [Cisco Catalyst 3750 Metro Series Switches](#)

- [Cisco Catalyst 4000 Series Switches](#)
- [Cisco Catalyst 4500 Series Switches](#)
- [Cisco Catalyst 4900 Series Switches](#)
- [Cisco ME 4900 Series Ethernet Switch](#)
- [Cisco Catalyst 5000 Series Switches](#)
- [Cisco Catalyst 6500 Series \(CatOS\) Switches](#)
- [Cisco Catalyst 6500 Series \(IOS\) Switches](#)
- [Cisco ME 6500 Series Ethernet Switches \(6524\)](#)
- [Cisco Nexus 7000 Series Switches](#)
- [Cisco Nexus 5000 Series Switches](#)
- [Cisco ME 3600X Ethernet Access Switch](#)
- [Cisco ME 3800X Carrier Ethernet Switches](#)
- [Cisco ACE 4700 Series Access Control Engine](#)
- [Cisco Service Control Engines](#)

Table 2-7 **Supported Cisco Switches in Cisco Prime Network 3.8**

NE Type	Product Name	SysOID	Product_V ersion
Cisco Catalyst 1900 Series Switches			
wsc1900LiteFxsysID	catalyst1900	1.3.6.1.4.1.9.5.175	3.7
wsc1900sysID	catalyst1900	1.3.6.1.4.1.9.5.18	3.7
wsc1900csysID	catalyst1912C	1.3.6.1.4.1.9.5.28	3.7
wsc1900isysID	catalyst1900	1.3.6.1.4.1.9.5.31	3.7
catalyst1912C	catalyst1912C	1.3.6.1.4.1.9.1.175	3.7
Cisco Catalyst 2900 Series Switches			
wsc2948gsysID	Cisco Catalyst WS-C2948 Switch	1.3.6.1.4.1.9.5.42	3.6.0
wsc2900sysID	Cisco Catalyst WS-C2900 Switch	1.3.6.1.4.1.9.5.12	3.6.0
catalyst296024TT	Cisco Catalyst 2960-24TT Switch	1.3.6.1.4.1.9.1.716	3.6.0
catalyst2950t24	Cisco Catalyst 2950T 24 Switch	1.3.6.1.4.1.9.1.359	3.6.0
catalyst295048T	Cisco Catalyst 2950T 48 SI Switch	1.3.6.1.4.1.9.1.559	3.6.0
catalyst295048G	Cisco Catalyst 2950G 48 EI Switch	1.3.6.1.4.1.9.1.429	3.6.0
catalyst295024S	Cisco Catalyst 2950 24S Switch	1.3.6.1.4.1.9.1.430	3.6.0
catalyst295024GDC	Cisco Catalyst 2950G 24 EI DC Switch	1.3.6.1.4.1.9.1.472	3.6.0
catalyst295024G	Cisco Catalyst 2950G 24 EI Switch	1.3.6.1.4.1.9.1.428	3.6.0

Table 2-7 Supported Cisco Switches in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
catalyst295024C	Cisco Catalyst 2950C 24 Switch	1.3.6.1.4.1.9.1.325	3.6.0
catalyst295024	Cisco Catalyst 2950 24 Switch	1.3.6.1.4.1.9.1.324	3.6.0
catalyst295012G	Cisco Catalyst 2950G 12 EI Switch	1.3.6.1.4.1.9.1.427	3.6.0
catalyst295012	Cisco Catalyst 2950 12 Switch	1.3.6.1.4.1.9.1.323	3.6.0
catalyst2924XLv	Cisco Catalyst 2924 XL Switch	1.3.6.1.4.1.9.1.217	3.6.0
catalyst2924XL	Cisco Catalyst 2924 XL Switch	1.3.6.1.4.1.9.1.183	3.6.0
catalyst2924MXL	Cisco Catalyst 2924M XL Switch	1.3.6.1.4.1.9.1.220	3.6.0
catalyst2924CXLv	Cisco Catalyst 2924C XL Switch	1.3.6.1.4.1.9.1.218	3.6.0
catalyst2924CXL	Cisco Catalyst 2924C XL Switch	1.3.6.1.4.1.9.1.184	3.6.0
catalyst2916m-xl	Cisco Catalyst 2916M XL Switch	1.3.6.1.4.1.9.1.171	3.6.0
catalyst2912XL	Cisco Catalyst 2912 XL Switch	1.3.6.1.4.1.9.1.219	3.6.0
catalyst2912MfXL	Cisco Catalyst 2912MF XL Switch	1.3.6.1.4.1.9.1.221	3.6.0
catalyst2908xl	Cisco Catalyst 2908 XL Switch	1.3.6.1.4.1.9.1.170	3.6.0
cat2948gL3Dc	Cisco Catalyst C2948G-L3 Ethernet Switch	1.3.6.1.4.1.9.1.386	3.6.0
cat2948gL3	Cisco Catalyst C2948G-L3 Ethernet Switch	1.3.6.1.4.1.9.1.275	3.6.0
c2960-24TC-L	Cisco Catalyst 2960-24TC Switch	1.3.6.1.4.1.9.1.694	3.7.1
catalyst296048	Cisco Catalyst 2960-48TC Switch	1.3.6.1.4.1.9.1.695	3.7.2
c2960S-48TS-L	Cisco Catalyst 2960S-48TS-L	1.3.6.1.4.1.9.1.1266	3.7.2
c2960S-24TS-L	Cisco Catalyst 2960S-24TS-L	1.3.6.1.4.1.9.1.1267	3.7.2
Cisco ME 3400 Series Ethernet Access Switches			
3400-24TS	Cisco Me 3400 Switch-24 10/100 + 2 SFP DC PS	1.3.6.1.4.1.9.1.736	3.6.1 ¹
3400-24TS AC	Cisco Me 3400 Software 24PT-10/100 Plus 2PT SFP AC PS	1.3.6.1.4.1.9.1.736	3.6.1 ²
3400-24TS DC	Cisco Me 3400 Software 24PT-10/100 Plus 2PT SFP DC PS	1.3.6.1.4.1.9.1.736	3.6.1 ³
cisco340024TSA	Cisco ME 3400-24TS-A Switch	1.3.6.1.4.1.9.1.736	3.6.1
cisco340024TSD	Cisco ME 3400-24TS-D Switch	1.3.6.1.4.1.9.1.737	3.6.1

Table 2-7 *Supported Cisco Switches in Cisco Prime Network 3.8 (Continued)*

NE Type	Product Name	SysOID	Product_V ersion
3400G-12CS	Cisco ME 3400G-12CS Ethernet Access Switch	1.3.6.1.4.1.9.1.780	3.6.1 ⁴
ciscoMe3400g12CsA	Cisco ME 3400G-12CS AC Ethernet Access Switch	1.3.6.1.4.1.9.1.780	3.6.1
ciscoMe3400g12CsD	Cisco ME 3400G-12CS DC Ethernet Access Switch	1.3.6.1.4.1.9.1.781	3.6.1
3400G-2CS	Cisco ME 3400-2CS Ethernet Access Switch	1.3.6.1.4.1.9.1.825	3.6.1 ⁵
ciscoMe3400g2csA	Cisco ME 3400-2CS AC Ethernet Access Switch	1.3.6.1.4.1.9.1.825	3.6.1
ciscoMe3400eg2csA	Cisco ME 3400EG-2CS Ethernet Access Switch	1.3.6.1.4.1.9.1.1007	3.6.5
ciscoMe3400eg12Cs m	Cisco ME 3400EG-12CS-M Ethernet Access Switch chassis	1.3.6.1.4.1.9.1.1008	3.6.5
ciscoMe3400e24Tsm	Cisco ME 3400E-24TS-M Ethernet Access Switch chassis	1.3.6.1.4.1.9.1.1009	3.6.5
Cisco Catalyst 3500 XL Series Switches			
cat3524tXLEn	Cisco Catalyst 3524 PWR XL Switch	1.3.6.1.4.1.9.1.287	3.6.0
cat3548XL	Cisco Catalyst 3548 XL Switch	1.3.6.1.4.1.9.1.278	3.6.0
catalyst3508GXL	Cisco Catalyst 3508G XL Switch	1.3.6.1.4.1.9.1.246	3.6.0
catalyst3512XL	Cisco Catalyst 3512 XL Switch	1.3.6.1.4.1.9.1.247	3.6.0
catalyst3524XL	Cisco Catalyst 3524 XL Switch	1.3.6.1.4.1.9.1.248	3.6.0
catalystC3524PWRXLEn	catalystC3524PWRXLEn	1.3.6.1.4.1.9.1.515	3.6.1
Cisco Catalyst 3550 Series Switches			
catalyst355024	Cisco Catalyst 3550 24 Switch	1.3.6.1.4.1.9.1.366	3.6.0
catalyst355048	Cisco Catalyst 3550 48 Switch	1.3.6.1.4.1.9.1.367	3.6.0
catalyst355012T	Cisco Catalyst 3550 12T Switch	1.3.6.1.4.1.9.1.368	3.6.0
catalyst355012G	Cisco Catalyst 3550 12G Switch	1.3.6.1.4.1.9.1.431	3.6.0
cat355024Dc	Cisco Catalyst 3550 24 DC SMI Switch	1.3.6.1.4.1.9.1.452	3.6.0
cat355024Mmf	Cisco Catalyst 3550 24 FX SMI Switch	1.3.6.1.4.1.9.1.453	3.6.1
catalyst355024PWR	Cisco Catalyst 3550 24 PWR Switch	1.3.6.1.4.1.9.1.485	3.6.0
Cisco Catalyst 3560 Series Switches			
catalyst356024PS	Cisco Catalyst 3560-24PS Switch	1.3.6.1.4.1.9.1.563	3.6.1

Table 2-7 Supported Cisco Switches in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
catalyst356048PS	Cisco Catalyst 3560-48PS Switch	1.3.6.1.4.1.9.1.564	3.6.0
catalyst3560G24PS	Cisco Catalyst 3560G-24PS Switch	1.3.6.1.4.1.9.1.614	3.6.1
catalyst3560G24TS	Cisco Catalyst 3560G-24TS Switch	1.3.6.1.4.1.9.1.615	3.6.1
catalyst3560G48PS	Cisco Catalyst 3560G-48PS Switch	1.3.6.1.4.1.9.1.616	3.6.1
catalyst3560G48TS	Cisco Catalyst 3560G-48TS Switch	1.3.6.1.4.1.9.1.617	3.6.0
catalyst356024TS	Cisco Catalyst 3560-24TS Switch	1.3.6.1.4.1.9.1.633	3.6.1
Cisco Catalyst 3750 Series Switches			
catalyst37xxStack	Catalyst 3750-48/-24/-24T/-24TS/-24FS/ Stack	1.3.6.1.4.1.9.1.516	3.6.0
catalyst375024	Cisco Catalyst 3750-24	1.3.6.1.4.1.9.1.511	3.6.4
catalyst375024PS	Cisco Catalyst 3750-24PS	1.3.6.1.4.1.9.1.536	3.6.4
catalyst375024T	Cisco Catalyst 3750-24T	1.3.6.1.4.1.9.1.514	3.6.4
catalyst375024TS	Cisco Catalyst 3750 - 24TS	1.3.6.1.4.1.9.1.513	3.6.4
catalyst375048	Cisco Catalyst 3750-48	1.3.6.1.4.1.9.1.512	3.6.4
catalyst375048PS	Cisco Catalyst 3750-48PS	1.3.6.1.4.1.9.1.535	3.6.4
catalyst3750G16TD	Cisco Catalyst 3750G-16TD	1.3.6.1.4.1.9.1.591	3.6.4
catalyst3750G24PS	Cisco Catalyst 3750G-24PS	1.3.6.1.4.1.9.1.602	3.6.4
catalyst3750G24TS1U	Cisco Catalyst 3750G-24TS-1U	1.3.6.1.4.1.9.1.624	3.6.4
catalyst3750G48PS	Cisco Catalyst 3750G-48PS	1.3.6.1.4.1.9.1.603	3.6.4
catalyst3750G48TS	Cisco Catalyst 3750G-48TS	1.3.6.1.4.1.9.1.604	3.6.4
catalyst3750Ge12Sfp	Cisco Catalyst 3750G-12Sfp	1.3.6.1.4.1.9.1.530	3.6.4
catalyst3750Ge12SfpDc	Cisco catalyst 3750G-12S-SD	1.3.6.1.4.1.9.1.688	3.6.4
catalyst3750G24WS50	Cisco Catalyst 3750G-24WS-50	1.3.6.1.4.1.9.1.779	3.6.4
catalyst3750E48TD	Cisco Catalyst 3750E-48TD	1.3.6.1.4.1.9.1.790	3.6.4
catalyst3750E24PD	Cisco Catalyst 3750E-24PD	1.3.6.1.4.1.9.1.792	3.6.4
catalyst3750E24TD	Cisco Catalyst 3750E-24TD	1.3.6.1.4.1.9.1.789	3.6.4
catalyst3750E48PD	Cisco Catalyst 3750E-48PD	1.3.6.1.4.1.9.1.791	3.6.4
catalyst3750G24WS25	Cisco Catalyst 3750G-24WS-25	1.3.6.1.4.1.9.1.778	3.6.4

Table 2-7 Supported Cisco Switches in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
Cisco Catalyst 3750 Metro Series Switches			
catalyst375024ME	Cisco Catalyst 3750 Metro 24-DC Switch	1.3.6.1.4.1.9.1.574	3.6.0
Cisco Catalyst 4000 Series Switches			
wsc4003sysID	Cisco Catalyst 4003 Switch	1.3.6.1.4.1.9.5.40	3.6.0
wsc4006sysID	Cisco Catalyst 4006 Switch	1.3.6.1.4.1.9.5.46	3.6.0
catalyst4kGateway	Cisco Catalyst 4604 Access Gateway	1.3.6.1.4.1.9.1.318	3.6.0
cat4232L3	Cisco Catalyst 4006 Switch	1.3.6.1.4.1.9.1.300	3.6.0
cat4840gL3	Cisco Catalyst 4840G Switch	1.3.6.1.4.1.9.1.312	3.6.0
cisco4000	Cisco Catalyst 4000 Switch	1.3.6.1.4.1.9.1.7	3.6.0
Cisco Catalyst 4500 Series Switches			
cisco4500	Cisco Catalyst 4500 switch	1.3.6.1.4.1.9.1.14	3.6.0
cat4506	Cisco Catalyst 4506 switch	1.3.6.1.4.1.9.1.502	3.6.0
wsc4506sysID	Cisco Catalyst 4506 switch	1.3.6.1.4.1.9.5.59	3.6.0
cat4507	Cisco Catalyst 4507 switch	1.3.6.1.4.1.9.1.501	3.6.0
cat4503	Cisco Catalyst 4503 switch	1.3.6.1.4.1.9.1.503	3.6.0
wsc4503sysID	Cisco Catalyst 4503 Switch	1.3.6.1.4.1.9.5.58	3.6.3
WS-C4503-E	Cisco Catalyst 4503E Switch	1.3.6.1.4.1.9.1.874	3.6.6
WS-C4507R-E	Cisco Catalyst 4507R-E Switch	1.3.6.1.4.1.9.1.876	3.6.6
WS-C4506-E	Cisco Catalyst 4506-E Switch	1.3.6.1.4.1.9.1.875	3.6.7
WS-C4510R	Cisco Catalyst 4510R Switch	1.3.6.1.4.1.9.1.537	3.6.7
WS-C4510R-E	Cisco Catalyst 4510R-E Switch	1.3.6.1.4.1.9.1.877	3.6.7
WS-C4507R+E	Cisco Catalyst 4507R+E Switch	1.3.6.1.4.1.9.1.1286	3.7.2
WS-C4510R+E	Cisco Catalyst 4510R+E Switch	1.3.6.1.4.1.9.1.1287	3.7.2
Cisco Catalyst 4900 Series Switches			
catalyst4948	Cisco Catalyst 4948 Switch	1.3.6.1.4.1.9.1.626	3.6.1
catalyst494810GE	Cisco Catalyst 4948 10 Gigabit Ethernet Switch	1.3.6.1.4.1.9.1.659	3.6.1
WS-C4900M	Base System with 8-port (X2) and 2 Half Slots	1.3.6.1.4.1.9.1.917	3.7
WS-C4948E	Cisco Catalyst 4948E Switch	1.3.6.1.4.1.9.1.1178	3.7.1
WS-C4948E-F	Cisco Catalyst 4948E-F Switch	1.3.6.1.4.1.9.1.1327	ANA-3.7.2-DP4
Cisco ME 4900 Series Ethernet Switch			
ME-4924-10GE	Cisco ME 4924-10GE Ethernet Aggregation Switch	1.3.6.1.4.1.9.1.788	3.6.1

Table 2-7 Supported Cisco Switches in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
Cisco Catalyst 5000 Series Switches			
cisco5002	Cisco Catalyst 5002 Switch	1.3.6.1.4.1.9.5.29	3.7
cisco5000	Cisco Catalyst 5000 Switch	1.3.6.1.4.1.9.5.7	3.7
catalyst5500	Cisco Catalyst 5500 Switch	1.3.6.1.4.1.9.5.17	3.7
catalyst5505	Cisco Catalyst 5505 Switch	1.3.6.1.4.1.9.5.34	3.7
catalyst5509	Cisco Catalyst 5509 Switch	1.3.6.1.4.1.9.5.36	3.7
Cisco Catalyst 6500 Series (CatOS) Switches			
wsc6009sysID	Catalyst 6009	1.3.6.1.4.1.9.5.39	3.6.0
wsc6506sysID	Catalyst 6506	1.3.6.1.4.1.9.5.45	3.6.0
wsc6509nebasysID	Catalyst 6509NEBA	1.3.6.1.4.1.9.5.61	3.6.4
wsc6509nebsysID	Catalyst 6509-NEB	1.3.6.1.4.1.9.5.47	3.6.0
wsc6513sysID	Catalyst 6513	1.3.6.1.4.1.9.5.50	3.6.0
wsc6509sysID	Catalyst 6509	1.3.6.1.4.1.9.5.44	3.6.0
wsc6509esysID	Catalyst 6509-E	1.3.6.1.4.1.9.5.44	3.6.0
wsc6504esysID	Catalyst 6504-E	1.3.6.1.4.1.9.5.64	3.6.1
wsc6503sysID	Catalyst 6503	1.3.6.1.4.1.9.5.56	3.6.1
cat6500FirewallSm	Catalyst 6500 Firewall Services Module	1.3.6.1.4.1.9.1.522	3.6.1
cat6500SslSm	Catalyst 6500 SSL Services Module	1.3.6.1.4.1.9.1.554	3.6.1
Cisco Catalyst 6500 Series (IOS) Switches			
WS-C6509-NEB-A	Cisco Catalyst 6509-NEB-A Switch	1.3.6.1.4.1.9.1.534	3.6.0
WS-C6509-NEB	Cisco Catalyst 6509-NEB Switch	1.3.6.1.4.1.9.1.310	3.6.0
WS-C6503	Cisco Catalyst 6503 Switch	1.3.6.1.4.1.9.1.449	3.6.0
WS-C6506	Cisco Catalyst 6506 Switch	1.3.6.1.4.1.9.1.282	3.6.0
WS-C6509	Cisco Catalyst 6509 Switch	1.3.6.1.4.1.9.1.283	3.6.0
WS-C6504-E	Cisco Catalyst 6504-E Switch Chassis	1.3.6.1.4.1.9.1.657	3.6.0
WS-C6513	Cisco Catalyst 6513 Switch	1.3.6.1.4.1.9.1.400	3.6.0
cisco6500VSS	Cisco Catalyst 6500 VSS	1.3.6.1.4.1.9.1.896	3.6.3
WS-C6509VE	Cisco Catalyst 6509-V-E hassis	1.3.6.1.4.1.9.1.832	ANA 3.7.x-DP0 9
Cisco ME 6500 Series Ethernet Switches (6524)			
cisco6524 (ME-C6524GS-8S)	Cisco ME 6524	1.3.6.1.4.1.9.1.719	3.6.0

Table 2-7 Supported Cisco Switches in Cisco Prime Network 3.8 (Continued)

NE Type	Product Name	SysOID	Product_V ersion
cisco6524 (ME-C6524GT-8S)	Cisco ME 6524	1.3.6.1.4.1.9.1.720	3.6.0
Cisco Nexus 7000 Series Switches			
N7K-C7010	Cisco Nexus 7000 Series 10 Slot Chassis	1.3.6.1.4.1.9.12.3.1.3.612	3.7.1
N7K-C7018	Cisco Nexus 7000 Series 18 Slot Chassis	1.3.6.1.4.1.9.12.3.1.3.777	3.7.1
Cisco Nexus 5000 Series Switches			
N5K-C5020P-BF	Cisco Nexus 5000 2RU Chassis no PS, 5 Fan Modules, 40 ports (req SFP+)	1.3.6.1.4.1.9.12.3.1.3.719	3.7.2
cevChassisN5kC5020 pBd	Cisco Nexus 5020 Switch	1.3.6.1.4.1.9.12.3.1.3.720	3.7.2
N5K-C5010P-BF	Cisco Nexus 5000 1RU Chassis no PS, 2 Fan Modules, 20 ports (req SFP+)	1.3.6.1.4.1.9.12.3.1.3.798	ANA 3.7.x-DP0 8
Cisco ME 3600X Ethernet Access Switch			
ciscoME3600x24FS M	Cisco ME-3600X-24FSM	1.3.6.1.4.1.9.1.1.1250	3.7.1
ciscoME3600x24TS M	Cisco ME-3600X-24TSM	1.3.6.1.4.1.9.1.1.1251	3.7.1
Cisco ME 3800X Carrier Ethernet Switches			
ciscoME3800X24FS M	Cisco ME-3800X-24FSM	1.3.6.1.4.1.9.1.1.1252	3.7.1
Cisco ACE 4700 Series Access Control Engine			
ciscoACE4710	Cisco ACE 4710 Switch	1.3.6.1.4.1.9.1.824	3.7.1
Cisco Service Control Engines			
sce2000	Cisco SCE 2000 Series Service Control Engine	1.3.6.1.4.1.5655.1.3	3.7

^{1, 2, 3}Same as cisco340024TSA. Differs based on chassis/power supply.

⁴Same as ciscoMe3400g12CsA. Differs based on chassis/power supply.

⁵Same as ciscoMe3400g2csA. Differs based on chassis/power supply.

