Release Note for Catalyst C1300x Switches MR 4.10.0.87

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Introduction

This release note is for Version 4.10.0.87. This software supports the Catalyst 1300x Stackable Managed Switch Series.

Note The full list of the supported SKUs and the minimal supported version per SKU can be found in below.

Supported Platform

The following tables lists the SKUs that are supported in the Catalyst 1300x series. Each table lists one of the Catalyst 1300x Series and provides information on each SKU description, OID and minimum supported version. Boards not listed in the following table are not supported by Catalyst C1300x release.

sysOID branch: iso (1) . org (3) . dod (6) . internet (1) . private (4) . enterprises (1) . cisco (9) . ciscoProducts (1) (OID field below begins from cisco (9) . ciscoProducts (1))

Table 1: Catalyst 1300x Stackable Managed Switches

Device PID	Description	OID	Minimum Supported Version
C1300X-10NU-2X	Catalyst 1300X Series Managed Switch, 10*5G+2SFP28 (C1300X-10NU-2X)	9.1.3410	4.10.0.85
C1300X-24MU-4X	Catalyst 1300X Series Managed Switch, 24*2.5G+4SFP28 (C1300X-24MU-4X)	9.1.3311	4.10.0.85
C1300X-24NGU-4X	Catalyst 1300X Series Managed Switch, 16GE+8*5G+4SFP28 (C1300X-24NGU-4X)	9.1.3412	4.10.0.85
C1300X-24P-4X	Catalyst 1300X Series Managed Switch, 24GE+4SFP28,PoE (C1300X-24P-4X)	9.1.3413	4.10.0.82

C1300X-24T-4X	Catalyst 1300X Series Managed Switch, 24GE+4SFP28 (C1300X-24T-4X)	9.1.3414	4.10.0.82
C1300X-48NGU-4X	Catalyst 1300X Series Managed Switch, 40GE+8*5G+4SFP28 (C1300X-48NGU-4X)	9.1.34.15	TBD
C1300X-48P-4X	Catalyst 1300X Series Managed Switch, 48GE+4SFP28, PoE (C1300X-48P-4X)	9.1.3416	4.10.0.82
C1300X-48T-4X	Catalyst 1300X Series Managed Switch, 48GE+4SFP28 (C1300X-48T-4X)	9.1.3417	4.10.0.82

Caveats

Caveats Acknowledged in Release 4.10.0.87.

Bug ID	Description
CSCwt09898	**Symptom** Switch reboots with fatal error from DNSC process. **Workaround** • Use an alternate DNS server; **or** • If DNS is not required, disable it with no ip domain lookup or uncheck **Enable** under **General IP Configuration > DNS > DNS Settings** in the web GUI; **or** • Configure static name-to-address mappings using the ip host command or **General IP Configuration > DNS > Host Mapping** in the web GUI.

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