

Command Replies

Hostname	Policy	Rule	Parse error	Timestamp
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 15:42:46
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 15:43:11
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 15:20:24
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 15:19:47
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 15:38:42
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 14:19:31
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 17:03:25
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 15:58:23
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 14:19:12
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 17:50:34
	1000.MANAGED LAN NTP - PSD.132 Switches_...	1000.MANAGED LAN HP NTP_sync	no	2020-10-20 17:32:28

[Detail](#) [Search](#)

Command replies are used by the compliance for command rules. A command rule sends a command to a node, and then checks the reply of that command for compliance. These commands aren't sent at real-time, but they are collected in advance, during a node's nccm check. This way you can be sure that the command reply you're comparing against is about the same state that the latest nccm poll was in.

In this form you can see an overview of all command replies that have been collected by the nccm. It's a simple form, you can search for a hostname or policy and a rule name. If something went wrong during the latest fetch, then you will see that in the Parse error command: a command rule will fail if a command has a parse error.

From: <https://yce-wiki.netyce.com/> - **Yce-Wiki version 7**

Permanent link: https://yce-wiki.netyce.com/doku.php/menu:nccm:command_replies

Last update: **2021/10/22 06:16**

