

Cisco Software Advisory for HX Release 5.0(2e)

Cisco engineering has identified an issue with upgrades from HXDP Releases 5.0(2a), 5.0(2b), 5.0(2c), and 5.0(2d) to Hyperflex Release 5.0(2e) that may affect your use of this software. Please review the Software Advisory notice [here](#) to determine if any of the issues apply to your environment and the steps required to address the issue.

November 29, 2023

Dear Cisco Customer,

Cisco engineering has identified the following software issue with upgrading Cisco HyperFlex Release 5.0(2a), 5.0(2b), 5.0(2c), and 5.0(2d) to HyperFlex Release 5.0(2e). Please review the Software Advisory notice [here](#) to determine if the issue applies to your environment and apply any steps required to address the issue.

For more comprehensive information about what is included in this software, refer to the Cisco software Release Notes, available from the [Product Selector](#) tool. From this page, select the product you are interested in. Release Notes are under "General Information" on the product page.

Affected Software and Replacement Solution for HXDP 5.0(2e)		
Software Type	Software Affected	Software Solution
HyperFlex Data Platform (HXDP)	Release: Upgrades from HXDP Release 5.0(2a), 5.0(2b), 5.0(2c), or 5.0(2d)	Release: Review the Software Advisory for the current release before starting an upgrade action.

Reason for Advisory:

Existing Software Advisories for Upgrades from Cisco HyperFlex Release 5.0(2a), 5.0(2b), 5.0(2c), or 5.0(2d) require review of existing Software Advisories posted for the uses current HyperFlex Release.

New HXDP Release cluster installs (5.0(2e) or later) are not impacted.

Affected Software:

Upgrades to Cisco HyperFlex Release 5.0(2e) or later.

Symptom:

Clusters targeted for upgrade are currently using Cisco HyperFlex Release 5.0(2a), 5.0(2b), 5.0(2c), or 5.0(2d).

Conditions:

The request is to ensure users are not impacted during the upgrade process.

Workaround:

If your HyperFlex cluster HXDP version is currently: 5.0(2a), 5.0(2b), 5.0(2c), or 5.0(2d) review CDETS CSCwf34019 and CSCwf98678 in the posted software advisory for your current release:

Cisco HyperFlex Release 5.0(2a)

https://cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/SA/sw-advisory-hyperflex-release-5-0-2a.html

Cisco HyperFlex Release 5.0(2b)

https://cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/SA/sw-advisory-hyperflex-release-5-0-2b.html

Cisco HyperFlex Release 5.0(2c)

https://cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/SA/sw-advisory-hyperflex-release-5-0-2c.html

Cisco HyperFlex Release 5.0(2d)

https://cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/SA/sw-advisory-hyperflex-release-5-0-2d.html
