



Other Important Information

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Limitations and Restrictions in Cisco Smart PHY 3.1.x

Cisco Smart PHY 3.1.5, 3.1.4, and 3.1.3

The following limitations and restrictions are found in Cisco Smart PHY 3.1.4 and Cisco Smart PHY 3.1.3:

- Upgrading from Cisco Smart PHY 3.1.2 to Cisco Smart PHY 3.1.3 is not available. Deployment of Cisco Smart PHY 3.1.5, 3.1.4, or 3.1.3 requires fresh installation.
- RPD provisioning operations intended for Cisco cBR-8 routers which exhibit high CPU utilization may cause configuration push errors. In this scenario, retry the provisioning operation after the CPU utilization on the Cisco cBR-8 router decreases.
- The Cisco Smart PHY user interface may show slow response when Smart PHY orchestrates 20000 RPDs.

Cisco Smart PHY Documentation References

We recommend that you view the field notices for this release to see if your software or hardware platforms are affected. If you have an account at Cisco.com, you can find the field notices at http://www.cisco.com/en/US/customer/support/tsd_products_field_notice_summary.html.

If you do not have an account at Cisco.com, you can find the field notices at http://www.cisco.com/en/US/support/tsd_products_field_notice_summary.html.



Note Cisco Smart PHY is generally available for field deployment. However, we recommend that you validate and qualify Cisco Smart PHY in a limited field trial with your specific network configuration requirements in order to ensure a smoother, faster, and successful field deployment.

For information on Cisco Smart PHY, go through the following links:

- [Cisco Smart PHY Install and Upgrade Guides](#)
- [Cisco Smart PHY User Guide](#)
- [Cisco Smart PHY Other Product Documentation](#)