

**Release Notes** 

Build V4.36 dc/nu Series | Dec. 2023

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## **Enhancement:**

- 1. Present a usage message if the user has been employed in SSL VPN or Enterprise Cloud before initiating the deletion process. Specifically, if the user has been utilised in the Enterprise Cloud, a message stating "User already used in Enterprise Cloud" will be displayed, ensuring clarity and transparency in the user management workflow.
- 2. Enhance the messages on the reset password page
- 3. Display informative usage messages when configuring router advertisement and NAT64 on a specific interface within this tab. If an attempt is made to reset an interface that is actively used in router advertisement or NAT64 configuration, a message indicating that the interface is currently in use will be presented. This ensures that users are promptly informed about the dependency, avoiding unintended disruptions during the interface reset process.

## **Bug Fixes:**

- 1. Addressed the DHCP interface issue wherein it previously did not accept an IP address without a specified gateway. The resolution ensures that DHCP interfaces now accommodate IP addresses even when no gateway is explicitly provided.
- 2. Prohibit the utilisation of loopback IP addresses in hosts, aliases, host ranges, and interfaces to enhance network security and prevent potential configuration errors.
- 3. The identified issue pertained to interfaces allowing the specification of network and broadcast IP addresses, which could potentially lead to configuration problems or network irregularities. To rectify this, a validation mechanism was introduced to explicitly disallow the use of network and broadcast IP addresses in the configuration of interfaces.
- 4. Resolved the issue where SSL VPN/Enterprise notifications did not clear after starting/stopping cloud services.
- 5. Optimised the messaging system for OTP authentication.