

# VeeaHub

## 2.32.4

### Release Notes



# Release Summary

Two problems were fixed:

- A bug in the recovery image that could cause a reboot loop
- A bug in vTBA causing a WiFi driver crash when using more than 28 Trust Domains

# New Features

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[Issue Summary](#) [Release Notes](#)

# Bugs Fixed

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## Issue Summary



A bug was introduced in the recovery 2.32.0 release that could cause the Veeahub to enter a boot loop from which is it unable to recover. This bug could be triggered **IF** the Veeahub suffered a WAN connectivity occurring after the Veeahub had connected to the Veeahub **AND** the WAN connectivity outage lasted longer than 4 hours **AND** the Veeahub was already part way through upgrading its recovery release when the WAN connectivity failure occurred.



Simultaneously connecting Wifi clients to more than 28 separate Trust Domains on a Veeahub that is running vTBA will cause the Veeahub to reboot.

## Release Notes

The recovery code was modified to properly handle errors during image upgrade.

The limit on the maximum number of VLANs in the Wi-Fi driver is increased to 256 which allows each client to connect with a different Trust Domain.