

# Ethernet Routing Switch 3500 Series Software Release 5.2.2

## **1. Release Summary**

Release Date: 22-December-2014

Purpose: Software patch release to address customer and internally found software issues.

## **2. Important Notes Before Upgrading to This Release**

None.

## **3. Platforms Supported**

Ethernet Routing Switch 3500 (All models).

## **4. Notes for Upgrade**

Please see "Ethernet Routing Switch 3500 Series, Configuration – System, Software Release 5.2" ( available at <http://www.avaya.com/support>. Click Products, select Ethernet Routing Switch 3500 Series from the A-Z list, then select Documentation > View All Documents) for details on how to upgrade your Switch.

### **File Names for This Release**

File Name	Module or File Type	File Size (bytes)
3500_10015_diag.bin	Diagnostic image	2,095,505
3500_522002.img	Agent code image	8,528,500
3500_522003s.img	Agent code image (SSH)	8,770,868

## **5. Version of Previous Release**

Software Version 5.2.1.

## **6. Compatibility**

This software release is managed with Enterprise Device Manager (EDM) which is integrated into the agent software.

## **7. Changes in This Release**

### **7.1. New Features in This Release**

#### **QoS Configuration Using Traffic profile**

Please see "Ethernet Routing Switch Simplified QoS Configuration Using Traffic Profile Filter Sets Technical Configuration Guide" (Document Number: NN48500-624) for configuration guidelines.

### **7.2 Old Features Removed From This Release**

None.

### **7.3 Problems Resolved in This Release**

None.

## **8. Outstanding Issues**

None.

## **9. Known Limitations**

wi01202252 - No EDM support for QoS Traffic Profile

wi01202457 - QoS Traffic Profile: Not able to display statistics for a specific precedence

## **10. Documentation Corrections**

None.

For other known issues, please refer to the product release notes and technical documentation available from the Avaya Technical Support web site at: <http://www.avaya.com/support> .

## **11. Troubleshooting**

As good practices of help for troubleshooting various issues, AVAYA recommends:

- configuring the device to use the Simple Network Time Protocol to synchronize the device clock;
- setting a remote logging server to capture all level logs, including informational ones. (#logging remote level informational).

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