

Ethernet Routing Switch 2500 Series Software Release 4.4.2

1. Release Summary

Release Date: 29-May-2013

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 2500 (all models).

4. Notes for Upgrade

Please see “Ethernet Routing Switch 2500 Series Overview — System Configuration” (NN47215-500, available at <http://www.avaya.com/support> - click Products, select Ethernet Routing Switch 2500 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)
2500_10015_diag.bin	Diagnostic image	1,265,238
2500_442010.img	Agent code image	6,610,000
2500_442011.img	Agent code image (SSH)	6,826,968

5. Version of Previous Release

Software Version 4.4.1

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

None.

7.2 Old Features Removed From This Release

None.

7.3 Problems Resolved in This Release

After upgrading from SW 4.3.1 to SW 4.4.1, remote logging configuration was lost (**wi01021775**)

Radius health check account password was sent in clear text (**wi01102195**)

VLACP between ERS8600 and ERS2500 was not working properly; vlacp oper status was false causing connectivity issues between the units (**wi01102232**)

Logging remote facilities were not part of show running-config (**wi01043852**)

Cannot delete VLAN port name once it was configured (**wi01060431**)

SSL port (443) closed - preventing HTTPS access (**wi01102262**)

Read only user were able to make changes on the switch via EDM (**wi00999819**)

Management access via Telnet and SSH stopped working while configuration backups were taking place via automated scripts (**wi01025208**)

Telnet/HTTP stops working and console freezes (**wi01102265**)

Sometimes the ADAC-configured VLAN lost its ports and MAC table showed garbage MAC addresses (**wi01097943**)

8. Outstanding Issues

None.

9. Known Limitations

None.

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> .

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