Virtual Services Platform 8200
Software Release 4.0.1.1

1. Release Summary

Release Date: November 2014
Purpose: Software release to address customer found software issues.

2. Important Notes before Upgrading to This Release

None.

3. Platforms Supported

Virtual Services Platform 8200

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4. Special Instructions for Upgrade from previous releases

None.

5. Notes for Upgrade

Please see "Release Notes for Avaya Virtual Services Platform 8284XSQ" for software release 4.0.1.0 (NN47227-401, 02.04) available at http://www.avaya.com/support for details on how to upgrade your Switch.

File Names For This Release

File Name	Module or File Type	File Size (bytes)
VSP8200.4.0.1.1.tgz	Release 4.0.1.1 archived software distribution	44215873
VSP8200.4.0.1.1_modules.tgz	Release 4.0.1.1 Encryption Modules	41826
VSP8200.4.0.1.1_mib.zip	Archive of all MIB files	798496
VSP8200.4.0.1.1_mib.txt	MIB file	5163355
VSP8200.4.0.1.1_mib_sup.txt	MIB file	630059
VSP8200v401_HELP_EDM_gzip.zip	EDM Help file	2275488
VSP8200v4.0.1.0.zip	EDM plug-in for v401/vsp8200	3517565
VSP8200.4.0.1.1.md5	MD5 Checksums	466

Note about image download:
Ensure images are downloaded using the binary file transfer. Perform MD5 checksum check on downloaded files to ensure file integrity.

Check that the file type suffix is ".tgz" and the image names after download to device match those shown in the above table. Some download utilities have been observed to append ".tar" to the file name or change the filename extension from ".tgz" to ".tar". If file type suffix is ".tar" or file name does not exactly match the names shown in above table, rename the downloaded file to the name shown in the table above so that the activation procedures will operate properly.

Load activation procedure:
software add VSP8200.4.0.1.1.tgz
software add-modules 4.0.1.1.GA VSP8200.4.0.1.1_modules.tgz
software activate 4.0.1.1.GA

6. Version of Previous Release

Software Version 4.0.0.0, 4.0.1.0

7. Compatibility

8. Changes in 4.0.1.1

New Features in This Release

Old Features Removed From This Release

Problems Resolved in This Release

ID	Description
wi01189564	"Simplified V-IST" feature allows auto-configuration of SPBM on a system. In the case where the SPB sys-name parameter is not configured, the feature defaults to using the system prompt name for SPB system identifier. If the system prompt name happens to be longer than 20 characters, a subsequent reboot of the system fails and device continues to reset repeatedly.
wi01191306	Broadcast packet can loop back out port 2/12 when that port is configured as part of an SMLT. This may cause excessive MAC updates on the adjacent SMLT client.
wi01192016	Support changes for Moscow time zone to UTC+3 with no daylight savings.
wi01193119, wi01188435	User configured ACE with an action "permit" does not work on packets ingressing an IST port.
wi01193810	Fixes for SSL vulnerabilities CVE-2014-3566 (POODLE) and 3568

9. Outstanding Issues

Please see see "Release Notes for Avaya Virtual Services Platform 8284XSQ" for software release 4.0.1.0 (NN47227-401, 02.04) available at http://www.avaya.com/support for details regarding Known Issues.

10. Known Limitations

Please see "Release Notes for Avaya Virtual Services Platform 8284XSQ" for software release 4.0.1.0 (NN47227-401, 02.04) available at http://www.avaya.com/support for details regarding Known Limitations.

In addition, the following issues have been identified:

ID	Problem Description	Workaround
wi01186535	Simplified VIST configuration cannot be managed correctly using EDM.	Use CLI to configure/modify/delete Simplified VIST related commands and parameters.

11. Documentation Corrections

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 .