

Secure Router 1001, 1001S, 1002, 1004, and 3120 Software Release 9.4.1

1. Release Summary

Release Date: 20-February-2011

Purpose: Software maintenance release to support the Secure Router product.

2. Important Notes Before Upgrading to This Release

Please see the technical documentation for the Secure Router 3120 and 1000 Series version 9.4 available at: <http://www.avaya.com/support> for details on how to upgrade your Secure Router unit.

3. Platforms Supported

Secure Router 1001, 1001S, 1002, 1004, and 3120.

4. Notes for Upgrade

The Avaya Secure Router 9.4.1 release is only supported on the Secure Router 3120 and 1000 Series models. The software is located on the CD and on the Avaya Technical Support website.

See the *Secure Router 3120 Installation Guide (NN47260-300)* or *Secure Router 1000 Series Installation Guide (NN47262-300)* for detailed instructions on how to upgrade the software.

CAUTION

Avaya recommends that you install the version 9.4.1 software upgrade through the console port. By default, telnet, SSH, SNMP agent and WebGUI services are disabled. However, if any of these services is explicitly enabled and the configuration is saved in the current software image prior to upgrading to 9.4.1, they will continue to remain enabled after upgrading.

Description	File Size (bytes)	Version	File Name
Secure Router 1001 Application Image	9 419 906	9.4.1	J1100.Z
Secure Router 1001S Application Image	9 871 901	9.4.1	JP1010.Z
Secure Router 1002/1004 Application Image	8 750 224	9.4.1	T1000.Z
Secure Router 3120 Application Image	9 520 865	9.4.1	H1000.Z

5. Version of Previous Release

Software Version 9.4

6. Compatibility

N/A.

7. Problems Resolved in the 9.4.1 Release

WI Number	Subsystem	Description
wi00532758	Multicast	Crash occurred in IGMP even though multicast is not enabled
wi00653662	TELCO	Crash occurred after 14 days of collecting user stats
wi00653667	PPP	Operational MTU does not match configured MTU when connected to an Alcatel Router after reboot
wi00733461	GRE	Multicast packets are not fragmented properly over a GRE Tunnel
wi00831379	TELCO	No Smartjack remote loopback support on a CT3
wi00850795	DHCP Server	DHCP Option 191 (Altvlan) is not working
wi00852041	SNTP	Secure Router fails to sync up with SNTP server for long period after reboot

8. Outstanding Issues

Refer to the previous Release Notes.

9. Known Limitations

Refer to the previous Release Notes.

10. 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> .

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