

Virtual Services Platform 9000

Software Release VSP9K.3.4.1.0.GA

Patch Readme File

Patch Title: VSP9000: 3.4.1.0 Fix for Https loop on SSL unknown packet

Patch File: VSP9K.3.4.1.0.GA-T01168819A.tgz File size: 24591 bytes

Patch Type: Hitless

Prerequisite patches: none

Work Item#: wi01168819

Description:

This patch fixes a loop occurring when Https receives an SSL packet of unknown or unsupported type.

Software Load Label:

Verify that the software load label on the chassis is 3.4.1.0.GA (Primary Release)

>show software

If the software label is not 3.4.1.0.GA do not proceed with the patch application and contact your next level of support.

Patch Application Instructions:

ftp the patch file VSP9K.3.4.1.0.GA-T01168819A.tgz to /intflash in binary format

Please make sure that the syncing of information to the backup CP card is completed before proceeding to the next step.

```
software patch add VSP9K.3.4.1.0.GA-T01168819A.tgz
```

```
show software patch --- Patch status should read "ca"
```

```
software patch apply patch-ids T01168819A
```

```
show software patch --- Patch status should read "ap"
```

```
software patch commit
```

```
show software patch
```

```
/*Patch status should read "ap"*/
```

Patch Lab Test Instructions:

Apply patch T01168819A and perform basic patch sanity.

Patch Removal Instructions:

```
software patch revert patch-ids T01168819A
software patch commit
software patch remove version 3.4.1.0.GA patch-id T01168819A
show software patch
```

Patch V status date:

05/08/2014

Other Documentation

Please see “Upgrades and Patches-Software Release 3.4 Avaya Virtual Services Platform 9000”
Doc ID NN46250-401 available at <http://www.avaya.com/support> for details on patch management.

Copyright © 2014 Avaya Inc - All Rights Reserved.

The information in this document is subject to change without notice. The statements, configurations, technical data, and recommendations in this document are believed to be accurate and reliable, but are presented without express or implied warranty. Users must take full responsibility for their applications of any products specified in this document. The information in this document is proprietary to Nortel.

To access more technical documentation, search our knowledge base, or open a service request online, please visit Avaya Technical Support on the web at: <http://www.avaya.com/support>.