

# Virtual Services Platform 9000

## Software Release VSP9K.3.4.3.0.GA

### Patch Readme File

**Patch Title:** Allow up to 1024 dhcp-relay forward entries on any vrf

**Patch File:** VSP9K.3.4.3.0.GA-T01198679A.tgz File size: 25059 bytes

**Patch Type:** Hitless

**Prerequisite patches:** none

**Work Item#:** wi01198679

**Description:**

Ip DHCP Relay Forward paths are limited to a total of 1024 paths per chassis, with 512 per VRF. This patch removes the per-VRF restriction; the total number is still limited to 1024.

**Software Load Label:**

Verify that the software load label on the chassis is 3.4.3.0.GA (Primary Release)

>show software

If the software label is not 3.4.3.0.GA do not proceed with the patch application and contact your next level of support.

**Patch Application Instructions:**

ftp the patch file VSP9K.3.4.3.0.GA-T01198679A.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.3.4.3.0.GA-T01198679A.tgz
show software patch --- Patch status should read "ca"
```

```
software patch apply patch-ids T01198679A
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 T01198679A and perform basic patch sanity.

**Patch Removal Instructions:**

```
software patch revert patch-ids T01198679A
software patch commit
software patch remove version 3.4.3.0.GA patch-id T01198679A
show software patch
```

**Patch V status date:**

11/21/2014

**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.

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