

## Online Library Crs 1 Upgrade Procedure 3 8 X 4 0 X To 4 1

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## **Crs 1 Upgrade Procedure 3**

disk0:hfr-mcast-3.2.1 Upgrade: Special Upgrade Instructions: Upgrading from all 3.2.x releases: Execute the following steps prior to upgrading to 3.3.3. Failure to follow these steps can result in config loss after the upgrade: 1. Verify that the mandatory SMU (hfr-base-3.2.x.CSCsd68855-1.0.0) is active. If this

## **CRS-1 Upgrade Procedure: 3.2.x to 3.3 - Cisco**

CSCek61038 - config loss during 3.3.x to 3.5.2 upgrade due to file truncation.  
CSCek61243 - rip proto config not properly nvgened, resulting config loss on upg 1.

## **CRS-1 Upgrade Procedure: 3.3.x/3.4.x/3.5.x/3.6.0 to 3.6.**

# Online Library Crs 1 Upgrade Procedure 3 8 X 4 0 X To 4 1

Cisco IOS XR Software Release 6.1.2 -  
Upgrade Procedure for CRS-1/CRS-3/CRS-  
X Aug 31, 2016 2 | Cisco Systems, Inc.  
For the latest upgrade documents please  
refer to the following page:

## **CRS-1/CRS-3/CRS-X Upgrade Procedure 5.1.x - 5.3.x to 6.1**

2. In 3.2.x releases, 'disk0:' is the only  
boot media where the image software  
and configuration are stored. In R3.3,  
customers can choose an alternate boot  
media other than disk0: to store the s  
oftware and configuration. However,  
when upgrading from 3.2.x to R3.3  
and/or downgrading from R3.3 to 3.2.x,  
'disk0:' is always the source of

## **CRS-1 Upgrade Procedure: 3.3.0/3.3.1/3.3.2/3.3.3 to 3.3**

removed as result of the software  
upgrade (see section 8.1 for details).  
Note3: Such removed config can be  
reapplied using the 'load config removed  
config>.cfg' command from config mode  
AFTER the upgrade has been completed

# Online Library Crs 1 Upgrade Procedure 3 8 X 4 0 X To 4 1

see

## **CRS-1 Upgrade Procedure:**

### **3.3.x/3.4.x/3.5.0/3.5.x to 3.5**

2. In 3.2.x releases, 'disk0:' is the only boot media where the image software and configuration are stored. In R3.3, customers can choose an alternate boot media other than disk0: to store the software and configuration. However, when upgrading from 3.2.x to R3.3 and/or downgrading from R3.3 to 3.2.x, 'disk0:' is always the source of

## **CRS-1 Upgrade Procedure:**

### **3.3.0/3.3.1/3.3.2/3.3.3/3.3.4 to 3.3**

disk0:hfr-mcast-3.2.1 Upgrade: Special Upgrade Instructions: Upgrading from all 3.2.x releases: Execute the following steps prior to upgrading to 3.3.4. Failure to follow these steps can result in config loss after the upgrade: 1. Verify that the mandatory SMU (hfr-base-3.2.x.CSCsd68855-1.0.0) is active. If this

**iosxr-smu?sort=release**

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CRS-1 Upgrade Procedure 3.4.x 3.7.x to 3.8.4 - Free download as PDF File (.pdf), Text File (.txt) or read online for free.  
CRS-1 Upgrade Procedure 3.4.x 3.7.x to 3.8.4

### **CRS-1 Upgrade Procedure 3.4.x 3.7.x to 3.8.4 | Booting ...**

Cisco IOS XR Software Release 5.3.1 - Upgrade Procedure for CRS-1/CRS-3 May 15, 2015 4 | Cisco Systems, Inc. 3.  
Perform Pre-Upgrade Tasks: 1. Standard 5.3.1 px image + packages pie needs about 1.2 G of disk space. Ensure that the install disks on RP's, Standby RP's and DRP's have memory available for installing the image.

### **CRS-1 Upgrade Procedure - Cisco**

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removed as result of the software upgrade (see section 8.1 for details).

Note3: Such removed config can be reapplied using the 'load config removed config>.cfg' command from config mode AFTER

### **Crs 1 Upgrade Procedure 3 8 X 4 0 X To 4 1**

since the activity would cause several outage hours, I would like to be sure about the correct procedure and confirm the activity plan we are supposed to follow. We will perform the upgrade on 3 nodes which system snapshot is: - CRS-1 8 slot - IOS XR 3.9.2 - CRS-8-RP

### **Upgrading CRS1 to CRS3 - Cisco Community**

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the Second Tranche. Industry representatives will have the opportunity to comment on the revised CRS Guidance Notes prior to publication. The DITC will also, during the first quarter of 2017, update the Cayman AEOI Portal, to facilitate notifications and filings pursuant to the CRS, and the Cayman AEOI Portal User Guide to include the CRS.

## **Revised CRS Regulations 6 January 2017**

Complete the following procedure to prepare an existing Oracle Cluster Ready Services release 10.1 for rolling upgrade to Oracle Clusterware release 11 g:

Upgrade the Oracle Cluster Ready Services 10 g release 1 home (or CRS home) to release 10.1.0.3 or higher. Upgrading the database Oracle home is not required.

## **How to Perform Oracle Clusterware Rolling Upgrades**

First many thanks for your kind, I so

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wonder that on cisco web told that we able to upgrade from 3.8.X-4.0.x to 4.1.2 (CRS-1\_Upgrade\_Procedure\_3.8.x-4.0.x\_to\_4.1.2.pdf), if can't upgrade from 3.8.4 to 4.1.2 could you explain to me which IOS-XR version that support BGP 4 byte and able to upgrade from 3.8.4.? I really don't know how to approach this.

### **Can't upgrade CRS1-XR from 3.8.4 to 4.1... - Cisco Community**

Step 2: Upgrading the Red Hat Enterprise Linux 4 Update 4 x86\_64 to Update 5 x86\_64 Follow the below mentioned procedure to upgrade from RHEL 4 Update 4 to Update 5: -  
Shutdown the Database, Asm, Crs and Nodeapps on all the nodes and unplug the FC cables.

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