



Preface

This document describes how to install Cisco Prime Network 4.0 gateway and embedded Oracle database for high availability (HA) using the Red Hat Cluster Suite (RHCS) for local redundancy, and Oracle Active Data Guard (ADG) for geographical redundancy.

New and Changed Information

The following table describes information that has been added or changed since this guide was first published.

Table 1 *New and Changed Information in This Document*

Date Released	Revision	Location
January 15, 2014	Updated geographical redundancy procedure for stopping and restarting data replication.	Stopping and Restarting Data Replication, page 27
October 8, 2013	Local redundancy—Updated the list of required RPMs.	Installing RPMs Required on Red Hat for Prime Network, page 2-7
	Local redundancy—Added step for verifying that /etc/hosts uses the correct format.	Table 2-2 in Setting Up Local Redundancy, page 2-3
October 3, 2013	Geographical redundancy—Updated procedures to include a step for verifying the setup.	Gateway Geographical Redundancy, page 3-1
September 23, 2013	Local redundancy—Updated the list of Red Hat RPMs required for Oracle Database 11gR2.	Red Hat RPMs Required for Oracle Database 11gR2, page 2-7
July 2013	Initial release	—

Related Documentation

We sometimes update the documentation after original publication. Therefore, you should also review the documentation on Cisco.com for any updates.

For all the related documentation for Cisco Prime Network 4.0, see the [Cisco Prime Network 4.0 Documentation Overview](#).

The Cisco Prime Network Technology Center is an online resource for additional downloadable Prime Network support content, including help for integration developers who use Prime Network application programming interfaces (APIs). The website provides information, guidance, and examples to help you integrate your applications with Prime Network. It also provides a platform for you to interact with subject matter experts. To view the information on the Prime Network Technology Center website, you must have a Cisco.com account with partner level access, or you must be a Prime Network licensee. You can access the Cisco Prime Network Technology Center at:
<http://developer.cisco.com/web/prime-network/home>.

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