

Cisco Process Orchestrator: HotFix – Oracle Grooming for Enterprise Edition

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Introduction

This article details HotFix 14 for Cisco Process Orchestrator (CPO/TEO) version 2.2.0.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

The information in this document is based on the Cisco Process Orchestrator Version (CPO/TEO) 2.2.0.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

Issue

This hotfix addresses an issue that affects Tidal Enterprise Orchestrator (TEO) Process databases, which reside on an enterprise edition of Oracle database. At the installation, daily partitions are created for a month forward. During grooming, partitions are dropped and recreated. If for some reason, all except one partition is dropped, grooming can fail. The original assumption was that multiple partitions existed at any time. The fix removes that restriction.

CPO 2.2 HotFix 14

HotFix 14 contains a database script to be run against your CPO/TEO database. This hotfix only applies to Oracle based databases and only for Oracle Enterprise Edition.

Related Information

- **Technical Support & Documentation – Cisco Systems**
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