Introduction

The Cisco Business Edition 7000 (BE7000) solution offers premium voice, video, mobility, messaging, conferencing, instant messaging and availability; and contact center features on a single, integrated platform. The solution provides core communication capabilities that enterprise businesses need for improved collaboration across their value chain.

This document provides step-by-step guidance on how to configure a BE7000M or BE7000H server and how to install a selection of collaboration applications, including those listed below:

- Cisco Prime Collaboration Provisioning

- Cisco Unified Communications Manager

- Cisco Unity Connection

- Cisco Unified Communications Manager IM and Presence Service

- Cisco Expressway

- Cisco TelePresence Conductor

- Cisco TelePresence Server

- Cisco TelePresence Management Suite

- Cisco Unified Contact Center Express

- Cisco Emergency Responder

- Cisco TelePresence Video Communication Server

- Cisco Unified Attendant Console

- Cisco Paging Server

- Cisco TelePresence Content Server

Note   This list does not include all the applications that you can install on a BE7000M or BE7000H server. See http://www.cisco.com/go/uc-virtualized for the complete list of supported applications. To check if you can use a Cisco or third-party virtualized application under a VMware Embedded Hypervisor License or a VMware License, see the Cisco Business Edition 6000 and Cisco Business Edition 7000 Co-residency Policy Requirements document.

BE7000M consists of a Cisco Unified Computing System C240 M4S2 Rack-mount server (SFF drives with 16-drive backplane and integrated expander), prepared in manufacturing as follows:

- 12 disk drives that are pre-configured as two RAID-5 disk arrays (six disks per array)

- Cisco Unified Communications Virtualization Hypervisor (VMware ESXi), preinstalled and licensed [1]

- Predeployed Cisco Collaboration virtual machines

- Installation media for Cisco Collaboration applications preloaded in the datastore

BE7000H consists of a Cisco Unified Computing System C240 M4SX Rack-mount server (SFF drives with 24-drive backplane and expander), prepared in manufacturing as follows:

- 20 disk drives that are pre-configured as four RAID-5 disk arrays (five disks per array)

- Cisco Unified Communications Virtualization Hypervisor (VMware ESXi), preinstalled with a Cisco Virtualization Hypervisor embedded license

- Predeployed Cisco Collaboration virtual machines

- Installation media for Cisco Collaboration applications preloaded in the hypervisor datastore

For design and virtualization details, see "How to Design" section at the following location: Cisco Business Edition 6000 and Cisco Business Edition 7000 Co-residency Policy Requirements .

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[1] Refer to the *Cisco Business Edition 6000 and Cisco Business Edition 7000 Co-residency Policy Requirements* document where embedded hypervisor licenses are used.