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### Version 10.5(x)

You can find virtualization information for Cisco Packaged Contact Center Enterprise (Packaged CCE) at:

<http://www.cisco.com/c/en/us/support/customer-collaboration/packaged-contact-center-enterprise/tsd-products-support-ser>

- **Co-residency support** = None
- **Supported Versions of VMWare vSphere ESXi** = 5.1 and 5.5
- **Supported Hardware**
  - ◆ **UCS Tested Reference Configurations**
    - ◇ [Cisco UCS C260 M2 TRC#1](#)
    - ◇ [Cisco UCS C240 M3S TRC#1](#)
    - ◇ [Cisco UCS B200 M3 TRC#1](#)
  - ◆ **UCS or 3rd-party Specs-based on Intel Xeon** = Not supported

For information on the Packaged CCE UCS B Series Fabric Interconnects Validation Tool, which performs checks on currently deployed UCS B-Series Fabric Interconnect clusters to determine compliance with Packaged CCE requirements, refer to [Packaged CCE UCS B-Series Fabric Interconnects Validation Tool](#). This tool does not test all UCS B-Series requirements.

### Version 10.0(x)

You can find virtualization information for Cisco Packaged Contact Center Enterprise (Packaged CCE) at:

<http://www.cisco.com/c/en/us/support/customer-collaboration/packaged-contact-center-enterprise/tsd-products-support-ser>

- **Co-residency support** = None
- **Supported Versions of VMWare vSphere ESXi** = 5.1
- **Supported Hardware**
  - ◆ **UCS Tested Reference Configurations** = [Cisco UCS C260 M2 TRC#1](#) and [Cisco UCS C240 M3S TRC#1](#)
  - ◆ **UCS or 3rd-party Specs-based on Intel Xeon** = Not supported

### Version 9.0(x)

You can find virtualization information for Cisco Packaged Contact Center Enterprise (Packaged CCE) at:

<http://www.cisco.com/c/en/us/support/customer-collaboration/packaged-contact-center-enterprise/tsd-products-support-ser>

- **Co-residency support** = None
- **Supported Versions of VMWare vSphere ESXi** = 5.0 and 5.1
- **Supported Hardware**

## Virtualization\_for\_Cisco\_Packaged\_CCE

- ◆ **UCS Tested Reference Configurations** = Cisco UCS C260 M2 TRC#1 and Cisco UCS C240 M3S TRC#1
- ◆ **UCS or 3rd-party Specs-based on Intel Xeon** = Not supported