Introduction

The Cisco Virtual Topology System (VTS) is a standards-based, open, overlay management and provisioning system for data center networks.

This document describes how to install the different components of Cisco Virtual Topology System (VTS).

- For information about installing Cisco VTS on an OpenStack environment, see Installing Cisco VTS in a Linux—OpenStack Environment.
- For information about installing Cisco VTS on a VMware ESXi environment, see Installing Cisco VTS on a VMware Environment.

For information about the prerequisites to install Cisco VTS, see Prerequisites.

For information about installing Cisco VTS in High Availability mode, see Installing VTS in High Availability Mode

You can also install Cisco VTS without a Virtual Machine Manager (VMM). See the *Cisco VTS Developer Guide* for details.

For more information about Cisco VTS, see the product documentation available on Cisco.com.

- Introduction, on page 1

Introduction

The Cisco Virtual Topology System (VTS) is a standards-based, open, overlay management and provisioning system for data center networks.

This document describes how to install the different components of Cisco Virtual Topology System (VTS).

- For information about installing Cisco VTS on an OpenStack environment, see Installing Cisco VTS in a Linux—OpenStack Environment.
- For information about installing Cisco VTS on a VMware ESXi environment, see Installing Cisco VTS on a VMware Environment.

For information about the prerequisites to install Cisco VTS, see Prerequisites.

For information about installing Cisco VTS in High Availability mode, see Installing VTS in High Availability Mode

You can also install Cisco VTS without a Virtual Machine Manager (VMM). See the *Cisco VTS Developer Guide* for details.

For more information about Cisco VTS, see the product documentation available on Cisco.com.