



# Introduction

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## 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](#).

