



# Splunk® Enterprise Installation Manual

## 6.5.0

### Installation overview

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# Installation overview

Installing Splunk Enterprise on a host is the first step in realizing value from your data. Read this topic and the contents of this chapter before you begin an installation.

## Installation basics

1. See the system requirements for installation. Additional requirements might apply based on the operating system on which you install Splunk Enterprise and how you use Splunk Enterprise.
2. (Optional) See Components of a Splunk Enterprise deployment to learn about the Splunk Enterprise ecosystem, and Splunk architecture and processes to learn what the installer puts on your computer.
3. See Secure your Splunk Enterprise installation and, where appropriate, secure the host on which you plan to install Splunk Enterprise.
4. Download the installation package for your system from the Splunk Enterprise download page.
5. Perform the installation by using the installation instructions for your operating system.
6. (Optional) If this is the first time you have installed Splunk Enterprise, see the *Search Tutorial* to learn how to index data into Splunk and search that data using the Splunk Enterprise search language.
7. (Optional) After you install Splunk Enterprise, calculate the amount of space your data takes up. See Estimate your storage requirements.
8. To run Splunk Enterprise in a production environment and to understand how much hardware such an environment requires, see the *Capacity Planning Manual*.

## Upgrading or migrate a Splunk Enterprise instance

To upgrade from an earlier version of Splunk Enterprise, see How to upgrade Splunk Enterprise in this manual for information and specific instructions. For tips on migrating from one version to another, see the "About upgrading - READ THIS FIRST" topic for the version that you want to upgrade to. This topic is in the "Upgrade or Migrate Splunk Enterprise" chapter of this manual.

To move a Splunk Enterprise instance from one host to another, see Migrate a Splunk instance in this manual.