



Splunk Enterprise Practical Lab

This 24-hour practical lab exercise is designed to take you through the tasks of a complete mock deployment. Each participant is given access to a specified number of Linux servers and a set of requirements. Participants then perform a mock deployment according to requirements which adhere to Splunk Deployment Methodology and best-practices.

Course Prerequisites

- Splunk Fundamentals 1
- Splunk Fundamentals 2
- Splunk Data Administration
- Splunk System Administration
- Architecting Splunk Enterprise Deployments
- Troubleshooting Splunk Enterprise
- Splunk Enterprise Cluster Administration

Class Format

Instructor-led lecture with labs, delivered via virtual classroom or at your site.

Course Objectives

Installation and Infrastructure

- Install forwarders, indexers, search head, deployment server and license master

Configuration and Collection

- Unders Configure an index cluster
- Deploy all specified configurations via deployment server
- Configure inputs from forwarders
- Configure and confirm index-time knowledge
- Create search time field

Searching and Reporting

- Create searches for each required use case
- Get indexer event acknowledgements

About Splunk Education

Splunk classes are designed for specific roles such as Splunk Administrator, Developer, User, Knowledge Manager, or Architect.

Certification Tracks

Our certification tracks provide comprehensive education for Splunk customer and partner personnel according to their areas of responsibility.

To view all of Splunk Education's course offerings, or to register for a course, go to <http://www.splunk.com/goto/education>

To contact us, email Education_AMER@splunk.com

About Splunk

Splunk is software that indexes, manages and enables you to search data from any application, server or network device in real time.

Visit our website at www.splunk.com to download your own free copy.

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