

Architecting Splunk Enterprise Deployments (ASED)

ID ASED Price on request Duration 2 days

This course is part of the following Certifications

Splunk Enterprise Certified Architect (SPECA)

Please note that this class may run across two days, with 4.5 hour sessions each day.

Prerequisites

To be successful, students should have a solid understanding of the following modules:

- Fundamentals 1 & 2 (Retired)

Or the following single-subject modules:

- What is Splunk? (Retired)
- [Intro to Splunk \(ITS\)](#)
- [Using Fields \(SUF\)](#)
- [Intro to Knowledge Objects \(IKO\)](#)
- [Creating Knowledge Objects \(CKO\)](#)
- [Creating Field Extractions \(CFE\)](#)

Students should also understand the following courses:

- [Splunk Enterprise System Administration \(SESA\)](#)
- [Splunk Enterprise Data Administration \(SEDA\)](#)

Course Objectives

- Requirements definition
- Index and resource planning
- Clustering Overview
- Forwarder and Deployment
- Integration
- Performance Monitoring and Tuning
- Use Cases

Course Content

This 9-hour module focuses on large enterprise deployments. Students learn steps and best practices for planning, data collection and sizing for a distributed deployment. Workshop-style labs challenge students to make design decisions about an example enterprise deployment.

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Training Centres worldwide



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