

Splunk Core User



Study Materials

1. [Quizlet folder](#)
2. [Quick reference guide](#)
3. [Official Exam objectives](#)
4. [Step Training](#)
5. [Zero to Power User Course](#)

1.0 Splunk Basics (5%)

1.1 Splunk components

•

1.2 Understand the uses of Splunk

•

1.3 Define Splunk apps

•

1.4 Customizing user settings

•

1.5 Basic navigation in Splunk

•

2.0 Basic Searching (22%)

2.1 Run basic searches

•

2.2 Set the time range of a search

-

2.3 Identify the contents of search results

-

2.4 Refine searches

-

2.5 Use the timeline

-

2.6 Work with events

-

2.7 Control a search job

-

2.8 Save search results

-

3.0 Using Fields in Searches (20%)

3.1 Understand fields

-

3.2 Use fields in searches

-

3.3 Use the fields sidebar

-

4.0 Search Language Fundamentals (15%)

4.1 Review basic search commands and general search practices

-

4.2 Examine the search pipeline

-

4.3 Specify indexes in searches

-

4.4 Use the following commands to perform searches: tables, rename, fields, dedup, and sort

-

5.0 Using Basic Transforming Commands (15%)

5.1 The top command

-

5.2 The rare command

-

5.3 The stats command

-

6.0 Creating Reports and Dashboards (12%)

6.1 Save a search as a report

-

6.2 Edit reports

-

6.3 Create reports that display statistics (tables)

-

6.4 Create reports that display visualizations (charts)

-

6.5 Create a dashboard

-

6.6 Add a report to a dashboard

-

6.7 Edit a dashboard

-

7.0 Creating and Using Lookups (6%)

7.1 Describe lookups

-

7.2 Examine a lookup file example

-

7.3 Create a lookup file and create a lookup definition

-

7.4 Configure an automatic lookup

-

7.5 Use the lookup in searches

-

8.0 Creating Scheduled Reports and Alerts (5%)

8.1 Describe scheduled reports

-

8.2 Configure scheduled reports

-

8.3 Describe alerts

-

8.4 Create alerts

-

8.5 View fired alert

-