

1001_M8_Creating_&_Using_Lookups_Quiz

1. What step is required before creating an automatic lookup?
 - A. The lookup command must be used.
The lookup definition must be created.
 - ☒ B. The lookup file must be uploaded to Splunk.
The lookup definition must be created.
 - C. The lookup command must be used.
The lookup file must be verified using the inputlookup command.
 - D. None of the above
2. Which command allows you to view the data stored in a static lookup file?
 - A. csvlookup
 - B. outputlookup
 - ☒ C. inputlookup
 - D. lookup
3. What needs to be done to enable the use of a lookup table in Splunk?
 - A. The lookup must be configured to run automatically.
 - B. The contents of the lookup file must be copied and pasted into the search bar.
 - ☒ C. The lookup file must be uploaded to Splunk and a lookup definition must be created.
 - D. The lookup file must be uploaded to the etc/apps/lookups folder for automatic ingestion.
4. Which command is used to verify the validity of a lookup file?
 - A. | lookup items.csv
 - B. inputlookup items.csv
 - ☒ C. | inputlookup items.csv
 - D. | lookup_definition items.csv
5. Which statement best describes lookup files?
 - A. Lookup fields cannot be used in searches.
 - B. Lookups contain static data available in the index.
 - ☒ C. Lookups add more fields to results returned by a search.
 - D. Lookups pull data at index time and add them to search results.

6. Splunk includes four default lookup types: External, KV Store, Geospatial, and which other option?

- A. Correlated
- B. Total
- C. Segmented
- ☒ D. File-based