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QUESTION 1

Which of the following index searches would provide the most efficient search performance?

- A. index=*
- B. index=web OR index=s*
- C. (index=web OR index=sales)
- D. *index=sales AND index=web*

Correct Answer: C

QUESTION 2

What is the correct way to use a time range specifier in the search bar so that the search looks back 2 hours?

- A. latest=-2h
- B. earliest=-2h
- C. latest=-2hour@d
- D. earliest=-2hour@d

Correct Answer: B

Reference: <https://docs.splunk.com/Documentation/Splunk/8.0.3/Search/Specifytimemodifiersinyoursearch>

QUESTION 3

How do you add or remove fields from search results?

- A. Use field +to add and field -to remove.
- B. Use table +to add and table -to remove.
- C. Use fields +to add and fields o remove.
- D. Use fields Plus to add and fields Minus to remove.

Correct Answer: C

QUESTION 4

In a deployment with multiple indexes, what will happen when a search is run and an index is not specified in the search string?

- A. No events will be returned.
- B. Splunk will prompt you to specify an index.
- C. All non-indexed events to which the user has access will be returned.
- D. Events from every index searched by default to which the user has access will be returned.

Correct Answer: D

QUESTION 5

When placed early in a search, which command is most effective at reducing search execution time?

- A. dedup
- B. rename
- C. sort
- D. fields +

Correct Answer: A

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