



# SPLK-1003<sup>Q&As</sup>

Splunk Enterprise Certified Admin

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### QUESTION 1

When configuring HTTP Event Collector (HEC) input, how would one ensure the events have been indexed?

- A. Enable indexer acknowledgment.
- B. Enable forwarder acknowledgment.
- C. splunk check-integrity -index
- D. index=\_internal component=ACK | stats count by host

Correct Answer: A

Per the provided Splunk reference URL

"While HEC has precautions in place to prevent data loss, it's impossible to completely prevent such an occurrence, especially in the event of a network failure or hardware crash.

This is where indexer acknowledgment comes in."

Reference <https://docs.splunk.com/Documentation/Splunk/8.0.5/Data/AboutHECIDXAck>

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### QUESTION 2

Consider a company with a Splunk distributed environment in production. The Compliance Department wants to start using Splunk; however, they want to ensure that no one can see their reports or any other knowledge objects. Which Splunk Component can be added to implement this policy for the new team?

- A. Indexer
- B. Deployment server
- C. Universal forwarder
- D. Search head

Correct Answer: D

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### QUESTION 3

An organization wants to collect Windows performance data from a set of clients, however, installing Splunk software on these clients is not allowed. What option is available to collect this data in Splunk Enterprise?

- A. Use Local Windows host monitoring.
- B. Use Windows Remote Inputs with WMI.
- C. Use Local Windows network monitoring.
- D. Use an index with an Index Data Type of Metrics.



Correct Answer: B

<https://docs.splunk.com/Documentation/Splunk/8.1.0/Data/ConsiderationsfordecidinghowtomonitorWindowsdata>

"The Splunk platform collects remote Windows data for indexing in one of two ways: From Splunk forwarders, Using Windows Management Instrumentation (WMI). For Splunk Cloud deployments, you must use the Splunk Universal Forwarder on a Windows machines to montior remote Windows data."

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#### QUESTION 4

Which of the following is a benefit of distributed search?

- A. Peers run search in sequence.
- B. Peers run search in parallel.
- C. Resilience from indexer failure.
- D. Resilience from search head failure.

Correct Answer: B

<https://docs.splunk.com/Documentation/Splunk/8.2.2/DistSearch/Whatisdistributedsearch>

Parallel reduce search processing If you struggle with extremely large high-cardinality searches, you might be able to apply parallel reduce processing to them to help them complete faster. You must have a distributed search environment to use parallel reduce search processing.

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#### QUESTION 5

What is required when adding a native user to Splunk? (select all that apply)

- A. Password
- B. Username
- C. Full Name
- D. Default app

Correct Answer: AB

According to the Splunk system admin course PDF, When adding native users, Username and Password ARE REQUIRED