



# SPLK-3003<sup>Q&As</sup>

Splunk Core Certified Consultant

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### QUESTION 1

Which of the following processor occur in the indexing pipeline?

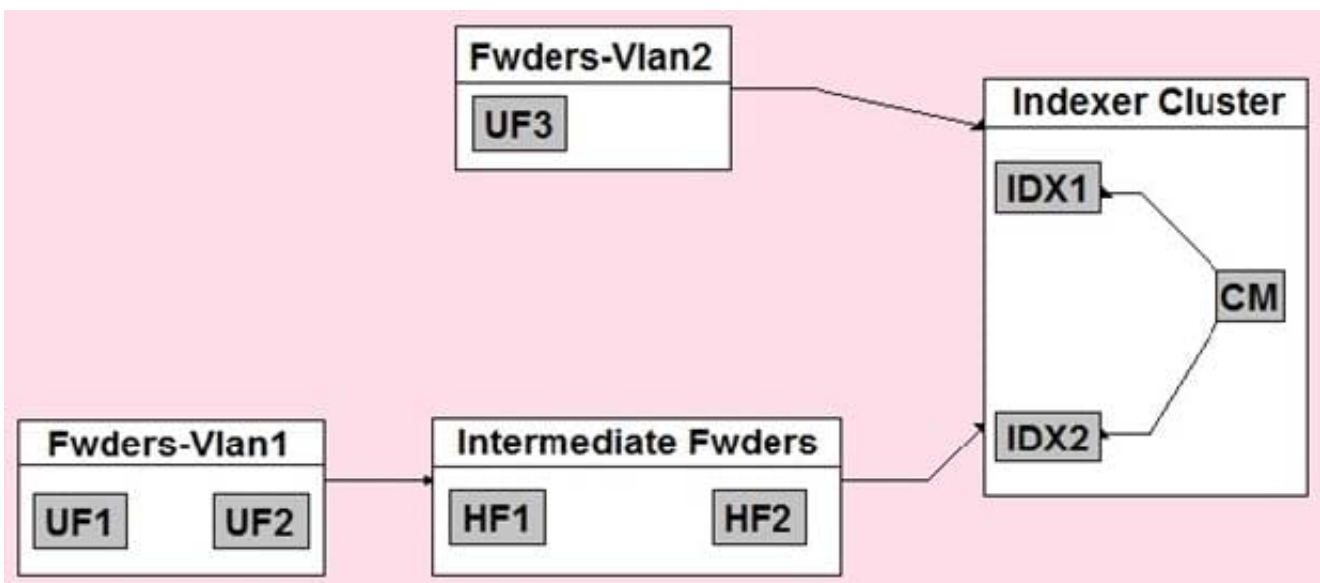
- A. tcp out, syslog out
- B. Regex replacement, annotator
- C. Aggregator
- D. UTF-8, linebreaker, header

Correct Answer: D

Reference: [https://docs.splunk.com/Documentation/Splunk/8.1.0/Indexer/Howindexingworks#Event\\_processing\\_and\\_the\\_data\\_pipeline](https://docs.splunk.com/Documentation/Splunk/8.1.0/Indexer/Howindexingworks#Event_processing_and_the_data_pipeline)

### QUESTION 2

In the diagrammed environment shown below, the customer would like the data read by the universal forwarders to set an indexed field containing the UF's host name. Where would the parsing configurations need to be installed for this to work?



- A. All universal forwarders.
- B. Only the indexers.
- C. All heavy forwarders.
- D. On all parsing Splunk instances.

Correct Answer: D



### QUESTION 3

What happens to the indexer cluster when the indexer Cluster Master (CM) runs out of disk space?

- A. A warm standby CM needs to be brought online as soon as possible before an indexer has an outage.
- B. The indexer cluster will continue to operate as long as no indexers fail.
- C. If the indexer cluster has site failover configured in the CM, the second cluster master will take over.
- D. The indexer cluster will continue to operate as long as a replacement CM is deployed within 24 hours.

Correct Answer: C

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### QUESTION 4

A customer has a search cluster (SHC) of six members split evenly between two data centers (DC). The customer is concerned with network connectivity between the two DCs due to frequent outages. Which of the following is true as it relates to SHC resiliency when a network outage occurs between the two DCs?

- A. The SHC will function as expected as the SHC deployer will become the new captain until the network communication is restored.
- B. The SHC will stop all scheduled search activity within the SHC.
- C. The SHC will function as expected as the minimum required number of nodes for a SHC is 3.
- D. The SHC will function as expected as the SHC captain will fall back to previous active captain in the remaining site.

Correct Answer: D

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### QUESTION 5

Which event processing pipeline contains the regex replacement processor that would be called upon to run event masking routines on events as they are ingested?

- A. Merging pipeline
- B. Indexing pipeline
- C. Typing pipeline
- D. Parsing pipeline

Correct Answer: A