

SPLK-3001^{Q&As}

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QUESTION 1

Where is the Add-On Builder available from?

- A. GitHub
- B. SplunkBase
- C. www.splunk.com
- D. The ES installation package

Correct Answer: B

Reference: <https://docs.splunk.com/Documentation/AddonBuilder/3.0.1/UserGuide/Installation>

QUESTION 2

What does the risk framework add to an object (user, server or other type) to indicate increased risk?

- A. An urgency.
- B. A risk profile.
- C. An aggregation.
- D. A numeric score.

Correct Answer: D

Reference: <https://docs.splunk.com/Documentation/ES/6.1.0/User/RiskScoring>

QUESTION 3

How does ES know local customer domain names so it can detect internal vs. external emails?

- A. Web and email domain names are set in General -> General Configuration.
- B. ES uses the User Activity index and applies machine learning to determine internal and external domains.
- C. The Corporate Web and Email Domain Lookups are edited during initial configuration.
- D. ES extracts local email and web domains automatically from SMTP and HTTP logs.

Correct Answer: C

QUESTION 4

What is an example of an ES asset?

- A. MAC address
- B. User name
- C. Server
- D. People

Correct Answer: A

QUESTION 5

Following the installation of ES, an admin configured users with the `ess_user` role the ability to close notable events.

How would the admin restrict these users from being able to change the status of Resolved notable events to Closed?

- A. In Enterprise Security, give the `ess_user` role the Own Notable Events permission.
- B. From the Status Configuration window select the Closed status. Remove `ess_user` from the status transitions for the Resolved status.
- C. From the Status Configuration window select the Resolved status. Remove `ess_user` from the status transitions for the Closed status.
- D. From Splunk Access Controls, select the `ess_user` role and remove the `edit_notable_events` capability.

Correct Answer: C

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