# **DUMPSQARENA**

## Splunk Certified Developer Exam

Splunk SPLK-2001

**Version Demo** 

**Total Demo Questions: 10** 

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A KV store collection can be associated with a namespace for which of the following users?

- A. Nobody
- **B.** Users in the admin role.
- C. Users in the admin and power roles.
- **D.** Users in the admin, power, and splunk-system-user roles.

#### **ANSWER: B**

#### **QUESTION NO: 2**

Which of the following are characteristics of an add-on? (Select all that apply.)

- A. Requires navigation file.
- **B.** Occupies a unique namespace within Splunk.
- **C.** Can depend on add-ons for correct operation.
- **D.** Contains technology or components not intended for reuse by other apps.

#### **ANSWER: A D**

#### **QUESTION NO: 3**

Which of the following is a security best practice?

- A. Enable XSS.
- B. Eliminate all escape characters.
- C. Ensure the app passes App Certification.
- **D.** Ensure components have no Common Vulnerabilities and Exposures (CVE) vulnerabilities.

#### **ANSWER: D**



#### **QUESTION NO: 4**

How can indexer acknowledgement be enabled for HTTP Event Collector (HEC)? (Select all that apply.)

- **A.** No need to do anything, it is turned on by default.
- **B.** When a REST request is sent to create a token, the property for indexer acknowledgement must be set to 1.
- C. When a new HEC token is created in Splunk Web, select the checkbox labeled "Enable indexer acknowledgement".
- **D.** When the Global Settings for HEC are updated in Splunk Web, select the checkbox labeled "Enable indexer acknowledgement".

#### **ANSWER: C D**

#### **Explanation:**

Reference: https://docs.splunk.com/Documentation/Splunk/8.1.2/Data/UsetheHTTPEventCollector

#### **QUESTION NO: 5**

Which items below are configured in inputs.conf? (Select all that apply.)

- A. A modular input written in Python.
- **B.** A file input monitoring a JSON file.
- **C.** A custom search command written in Python.
- **D.** An HTTP Event Collector as receiver of data from an app.

#### **ANSWER: A D**

#### **QUESTION NO: 6**

Which of the following are security best practices for Splunk app development? (Select all that apply.)

- **A.** Store passwords in clear text in .conf files.
- **B.** Implement security in software development lifecycle.
- **C.** Manually test application with the controls listed in the OWASP Security Testing Guide.
- **D.** Use a dynamic scanner such as OWASP ZAP to scan web application components for vulnerabilities.

#### **ANSWER: C D**

#### **Explanation:**



Reference: https://dev.splunk.com/enterprise/docs/developapps/testvalidate/securitybestpractices/

#### **QUESTION NO: 7**

Which of the following are valid request arguments for the REST search endpoints? (Select all that apply.)

- A. latest\_time=rt
- B. latest\_time=now
- C. earliest\_time=-5h@h
- **D.** earliest\_time=rt\_10m@m

#### **ANSWER: B C**

#### **Explanation:**

Reference: https://community.splunk.com/t5/Getting-Data-In/How-to-create-Search-via-REST-api-in-verbose-mode/td-p/406400

#### **QUESTION NO: 8**

Which type of command is tstats?

- A. Generating
- **B.** Transforming
- C. Centralized streaming
- D. Distributable streaming

#### **ANSWER: A**

#### **Explanation:**

Reference: https://docs.splunk.com/Documentation/Splunk/8.1.2/SearchReference/Tstats

#### **QUESTION NO: 9**

Which of the following will unset a token named my\_token?

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- A. <unset>\$my token\$</unset>
- B. <unset token="my\_token"></unset>
- C. <set token="my\_token">false</token>
- D. <set token="my\_token">disabled</set>
- A. Option A
- B. Option B
- C. Option C
- D. Option D

#### **ANSWER: B**

#### **Explanation:**

Reference: https://community.splunk.com/t5/Dashboards-Visualizations/Unset-a-token-if-it-is-equal-to-a-value/m-p/353512

#### **QUESTION NO: 10**

Which of the following is an intended use of HTTP Event Collector tokens?

- A. A cookie.
- B. An HTTP header field.
- C. A JSON field in the HTTP request.
- **D.** A password in conjunction with login.

#### **ANSWER: B**

#### **Explanation:**

Reference: https://docs.splunk.com/Documentation/Splunk/8.1.2/Data/FormateventsforHTTPEventCollector