

# **Splunk**

## **SPLK-2001 Exam**

**Splunk Certified Developer Exam**

**Questions & Answers  
Demo**

# Version: 4.0

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## Question: 1

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Suppose the following query in a Simple XML dashboard returns a table including hyperlinks:

```
<search>
<query>index news sourcetype web_proxy | table sourcetype title link
</query>
</search>
```

Which of the following is a valid dynamic drilldown element to allow a user of the dashboard to visit the hyperlinks contained in the link field?

- A. <option name "link.openSearch.viewTarget">\$row.link\$</option>
- B. <drilldown>
<link target=" blank">\$\$row.link\$\$</link>
</drilldown>
- C. <drilldown>
<link target="\_ blank">\$row.link|n\$</link>
</drilldown>
- D. <drilldown>
<link target "\_ blank">http://localhost:8000/debug/refresh</link>
</drilldown>

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**Answer: A**

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Reference:

<https://docs.splunk.com/Documentation/Splunk/8.1.2/Viz/BuildandeditdashboardswithSimplifiedXML>

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## Question: 2

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When updating a knowledge object via REST, which of the following are valid values for the sharing Access Control List property?

- A. App
- B. User
- C. Global
- D. Nobody

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**Answer: A**

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Reference: <https://docs.splunk.com/Documentation/Splunk/8.1.2/RESTUM/RESTusing>

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**Question: 3**

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Which of the following are ways to get a list of search jobs? (Select all that apply.)

- A. Access Activity > Jobs with Splunk Web.
- B. Use Splunk REST to query the /services/search/jobs endpoint.
- C. Use Splunk REST to query the /services/saved/searches endpoint.
- D. Use Splunk REST to query the /services/search/sid/results endpoint.

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**Answer: AB**

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Reference:

<https://docs.splunk.com/Documentation/Splunk/8.1.2/Search/SupervisejobswiththeJobspage>

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**Question: 4**

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Which of the following are benefits from using Simple XML Extensions? (Select all that apply.)

- A. Add custom layouts.
- B. Add custom graphics.
- C. Add custom behaviors.
- D. Limit Splunk license consumption based on host.

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**Answer: AC**

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Reference: <https://dev.splunk.com/enterprise/docs/developapps/visualizedata/usewebframework/modifydashboards/>

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**Question: 5**

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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: CD**

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

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