FORUM

Q

Actual exam question from Splunk's SPLK-2001

Question #: 1

Topic #: 1

[All SPLK-2001 Questions]

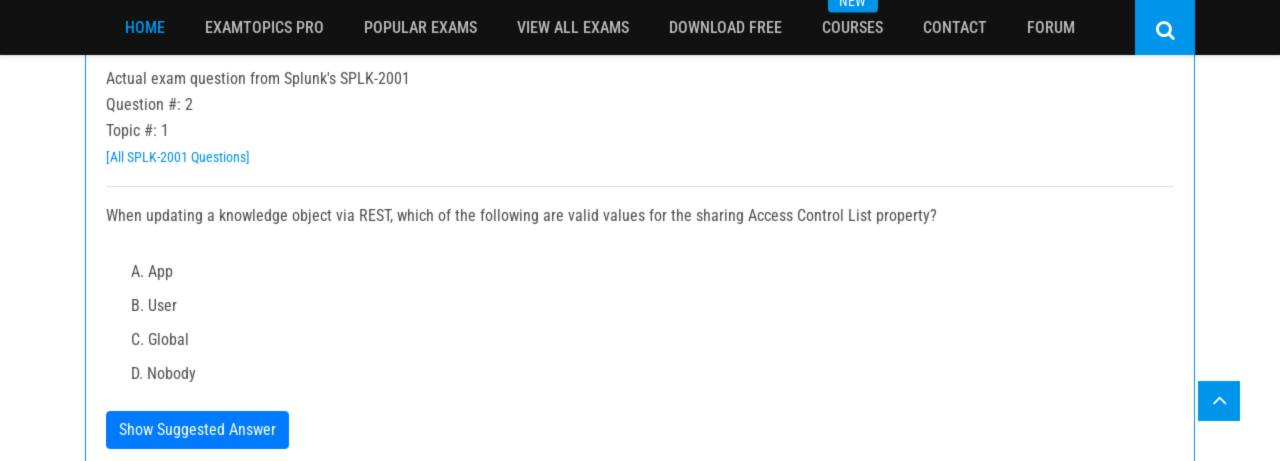
Suppose the following query in a Simple XML dashboard returns a table including hyperlinks:

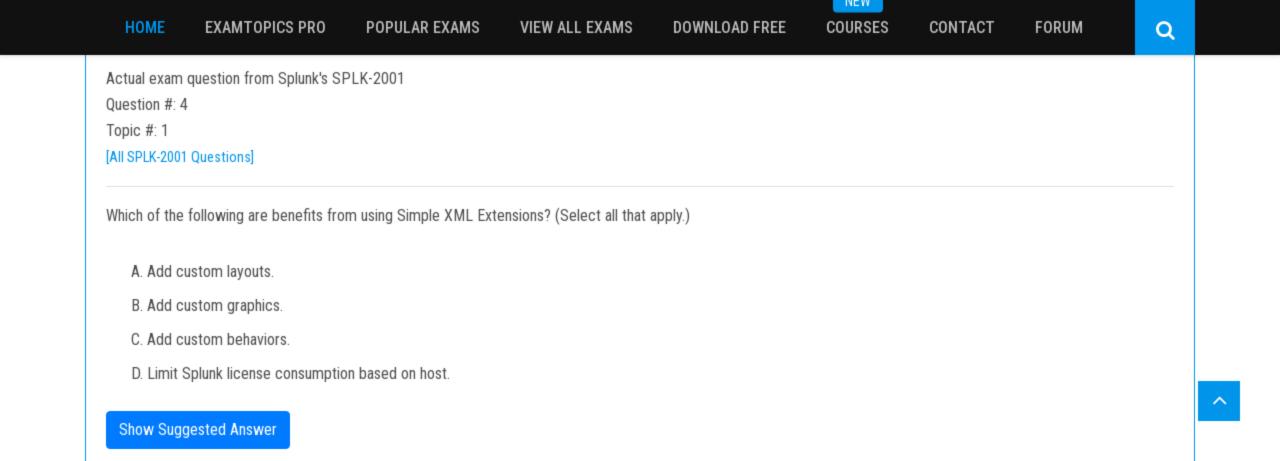
- <search>
- <query>index news sourcetype web_proxy | table sourcetype title link
- </query>
- </search>

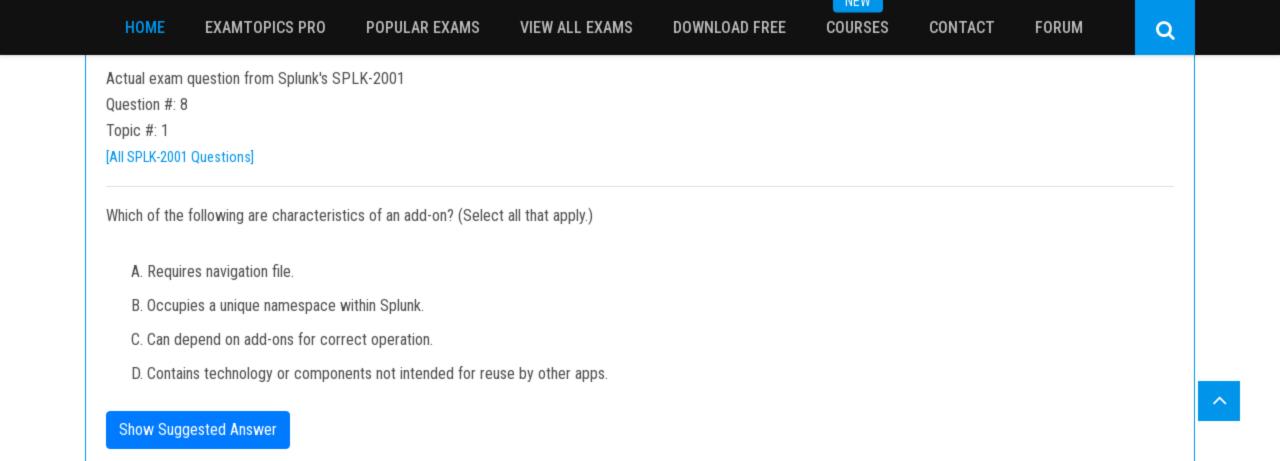
Which of the following is a valid dynamic drilldown element to allow a user of the dashboard to visit the hyperlinks contained in the link field?

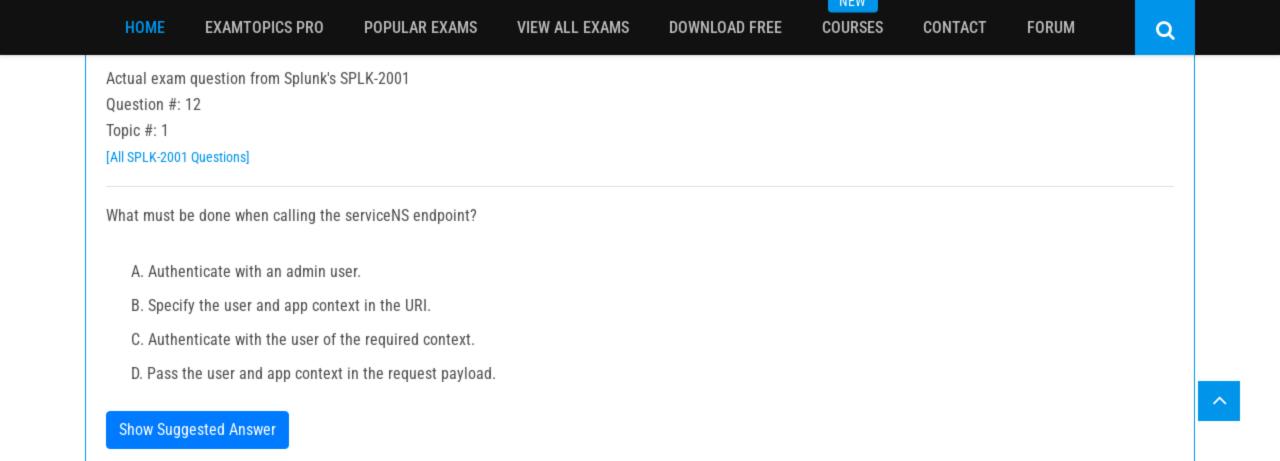
- A. <option name a€link.openSearch.viewTarget">\$row.link\$</option>
- B. <drilldown> <link target=x€ blank">\$\$row.link\$\$</link> </drilldown>
- C. <drilldown> <link target="_blank">\$row.link|n\$</link> </drilldown>
- D. <drilldown> <link target a€_blank">http://localhost:8000/debug/refresh</link>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

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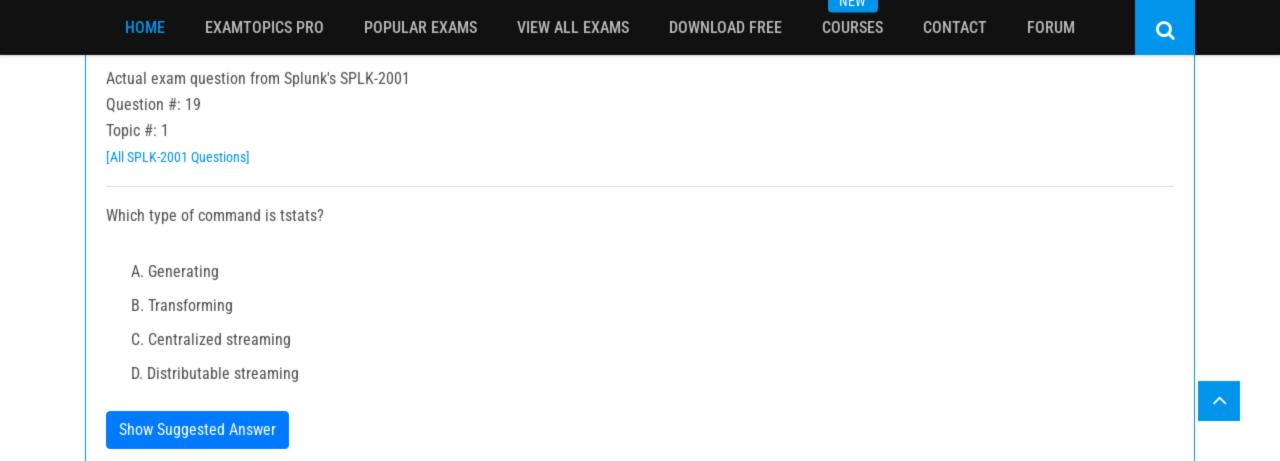


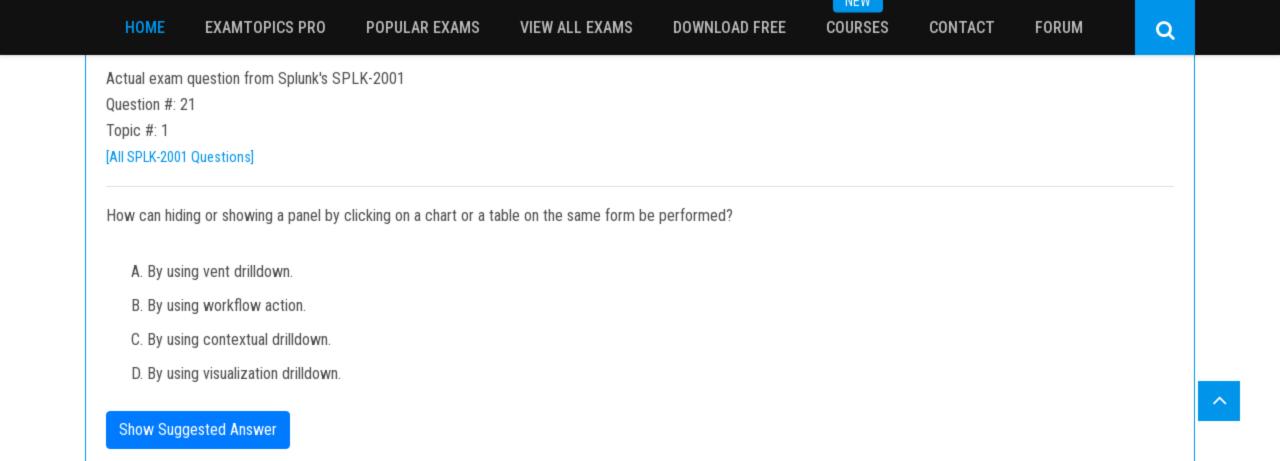






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NEW

Actual exam question from Splunk's SPLK-2001

Question #: 22

Topic #: 1

[All SPLK-2001 Questions]

```
Given the following two files defining app navigation, which navigation options will be displayed to the end user? (Select all that apply.)

$SPLUNK_HOME/etc/apps/app_name/default/data/ui/nav/default.xml

<nav search_view=`search` color=`#65A637`>

<view name=`search` default=`"true' />

<view name=`datasets` />

<view name=`reports` />

<view name=`dashboards` />

</nav>

$SPLUNK_HOME/etc/apps/app_name/local/data/ui/nav/default/xml

<nav search_view=`search` color=`#65A637`>
```

A. Search

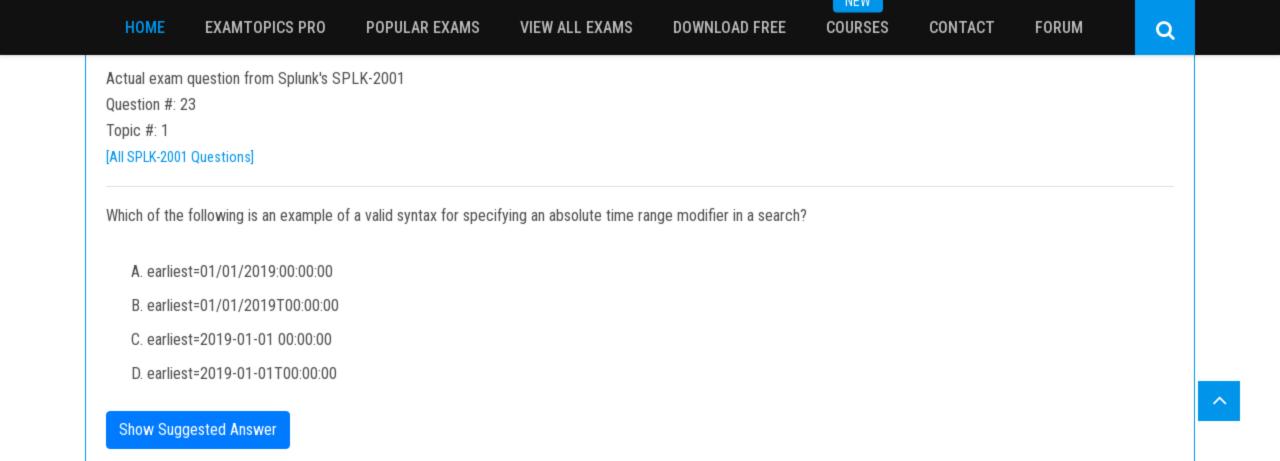
</nav>

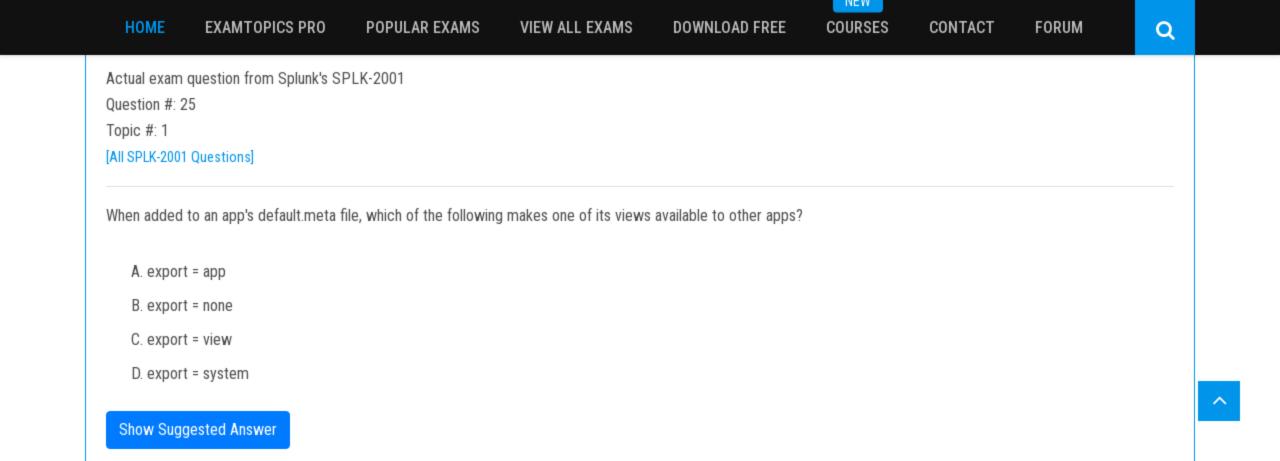
- B. Reports
- C. Datasets
- D. Dashboards

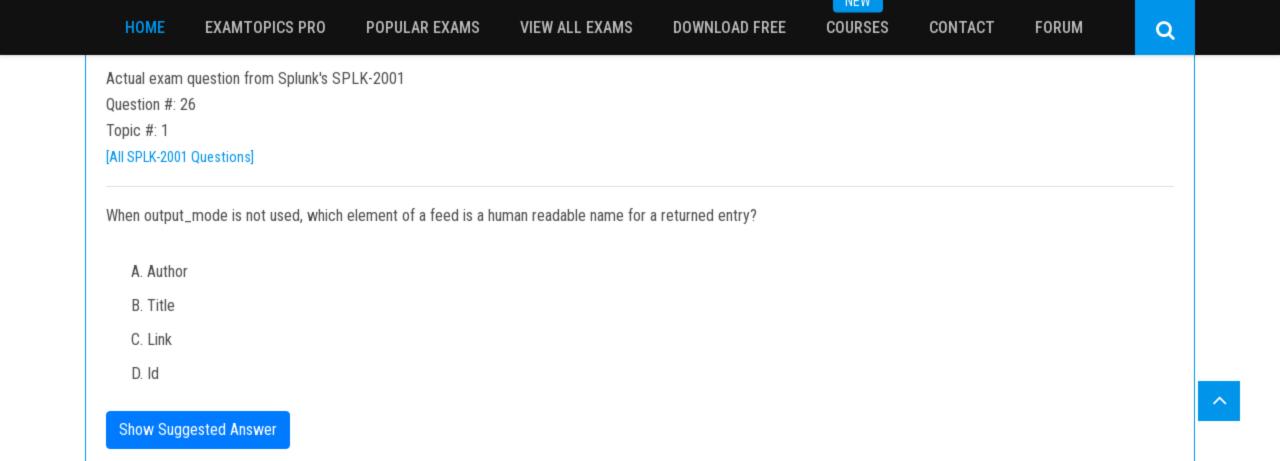
<view name=`search` default=`"true' />

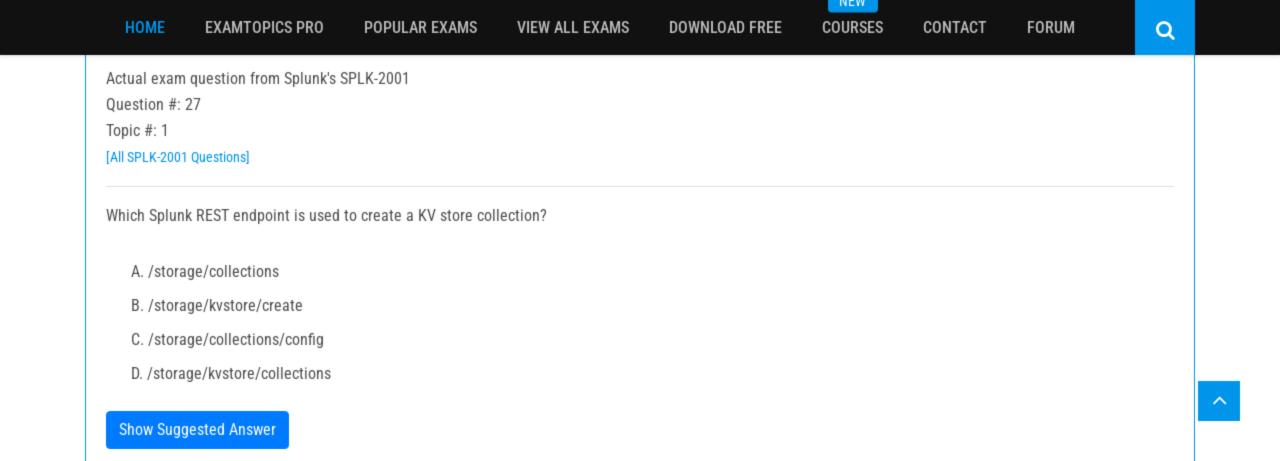
<view name=`datasets` />

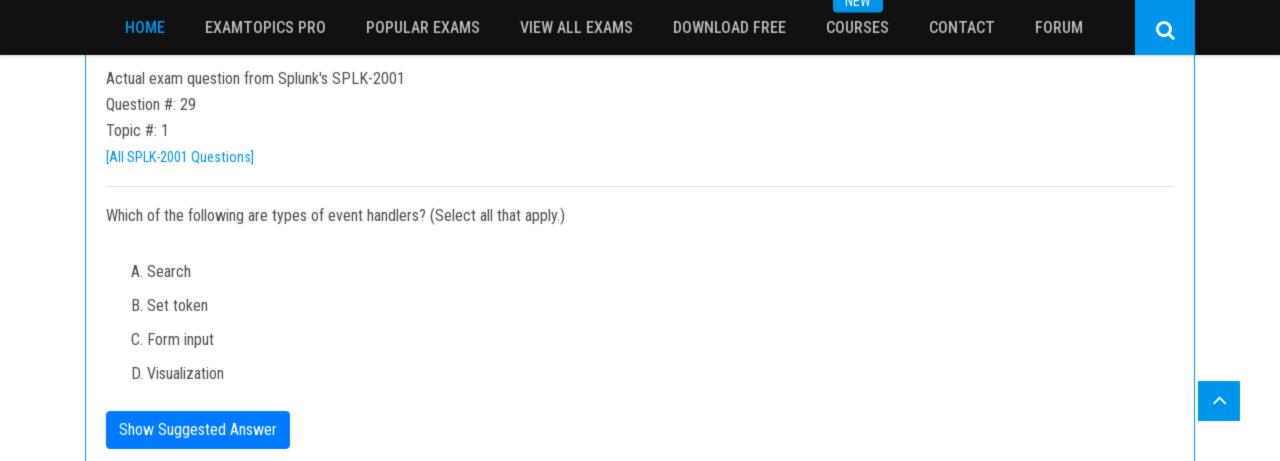
<view name=`dashboards` />











Actual exam question from Splunk's SPLK-2001

Question #: 31

Topic #: 1

[All SPLK-2001 Questions]

Searching `index=_internal metrics | head 3` from Splunk Web returned the following events:

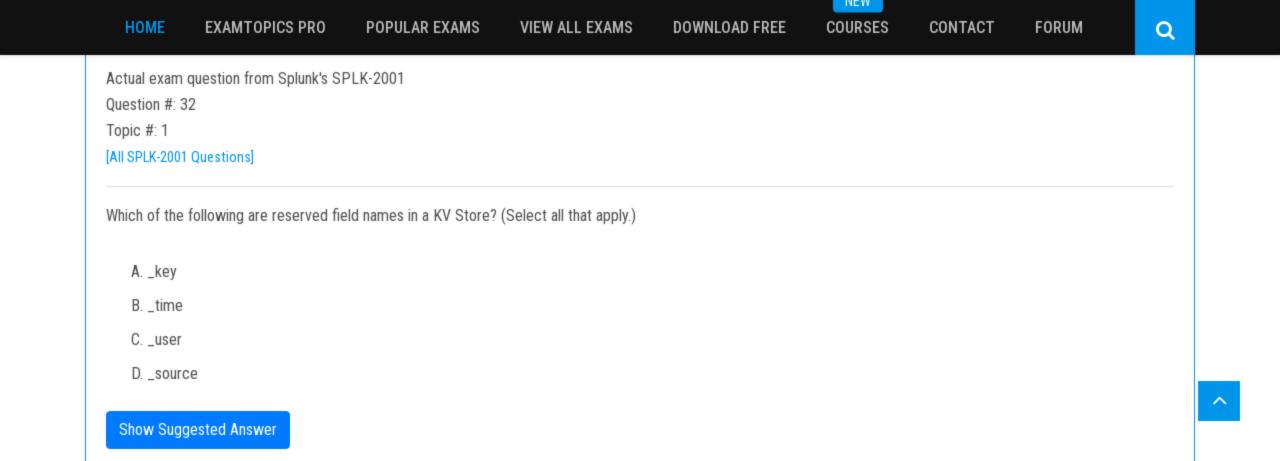
04-12-2018 18:39:43.514 +0200 INFO Metrics `" group=thruput, name=thruput, instantaneous_kbps=0.9651774014563425, instantaneous_eps=5.645638802094809, average_kbps=1.198995639527069, total_k_processed=2676, kb=29.91796875, ev=175, load_average=3.85888671875

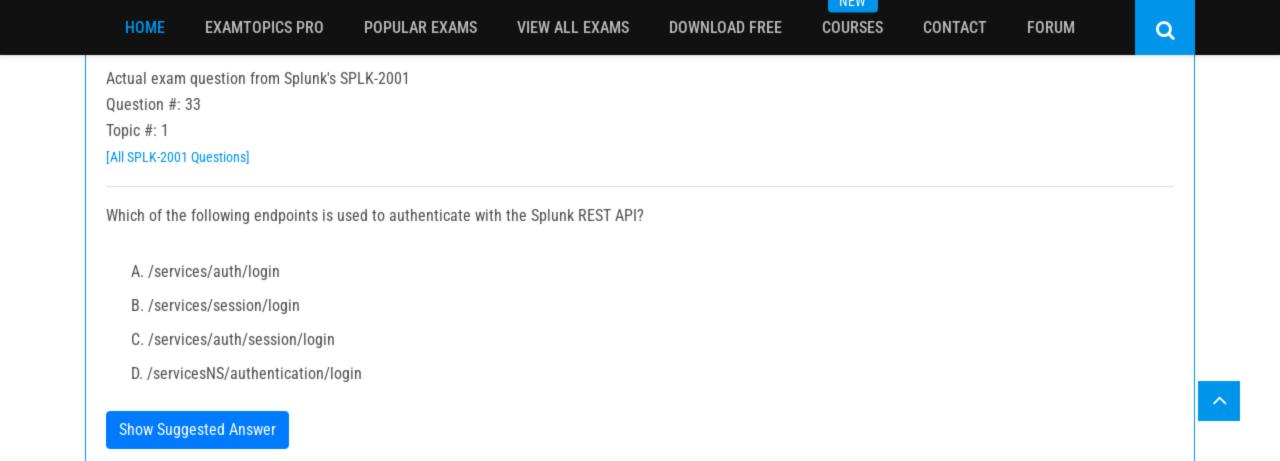
04-12-2018 18:39:43.514 +0200 INFO Metrics `" group_thruput, name_syslog_output, instantaneous_kbps=0, instantaneous_eps_0, average_kbps=0, total_k_processed=0, kb=0, ev=0

04-12-2018 18:39:43.513 +0200 INFO Metrics "group_thruput, name_index_thruput, instantaneous_kbps=0.9651773703189551, instantaneous_eps=4.87137960922438, average_kbps=1.1985932324065556, total_k_processed=2675, kb=29.91796875, ev=151 When the same search is required from a REST API call, which fields will be given? (Select all that apply.)

- A. _raw
- B. name
- C. sourcetype
- D. instantaneous_kbps

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Actual exam question from Splunk's SPLK-2001

Question #: 34

Topic #: 1

[All SPLK-2001 Questions]

Which of these URLs could be used to construct a REST request to search the employee KV store collection to find records with a rating greater than or equal to 2 and less than 5?

- A. 'http://localhost:8089/servicesNS/nobody/search/storage/collections/data/employees?query={\$and:[{rating:{\$gte:2}}, {rating:{\$lt:5}}]}&output_mode-json'
- B. 'http://localhost:8089/servicesNS/nobody/search/storage/collections/data/employees?query={\$and:[{rating:\$gte:2}}, {rating:{\$lt:5}}]}&output_mode=json'
- C. 'http://localhost:8089/servicesNS/nobody/search/storage/collections/data/employees?query={%22rating%22:{%22\$gte% 22:2}},{%22\$and%22},{%22rating%22:{%22\$gte% 22:2}},{%22\$and%22},{%22rating%22:{%22\$gte% 22:2}}}&output_mode=json'
- D. 'http://localhost:8089/servicesNS/nobody/search/storage/collections/data/employees?query={%22\$and%22:[{%22rating%22: {%22\$gte%22:2}},{%22rating%22: {%22\$gte%22:2}},{%

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