

IN E VV

Actual exam question from Splunk's SPLK-1003

Question #: 11

Topic #: 1

[All SPLK-1003 Questions]

This file has been manually created on a universal forwarder:

/opt/splunkforwarder/etc/apps/my_TA/local/inputs.conf

[monitor:///var/log/messages]

sourcetype=syslog

index=syslog

A new Splunk admin comes in and connects the universal forwarders to a deployment server and deploys the same app with a new inputs.conf file:

/opt/splunk/etc/deployment-apps/my_TA/local/inputs.conf

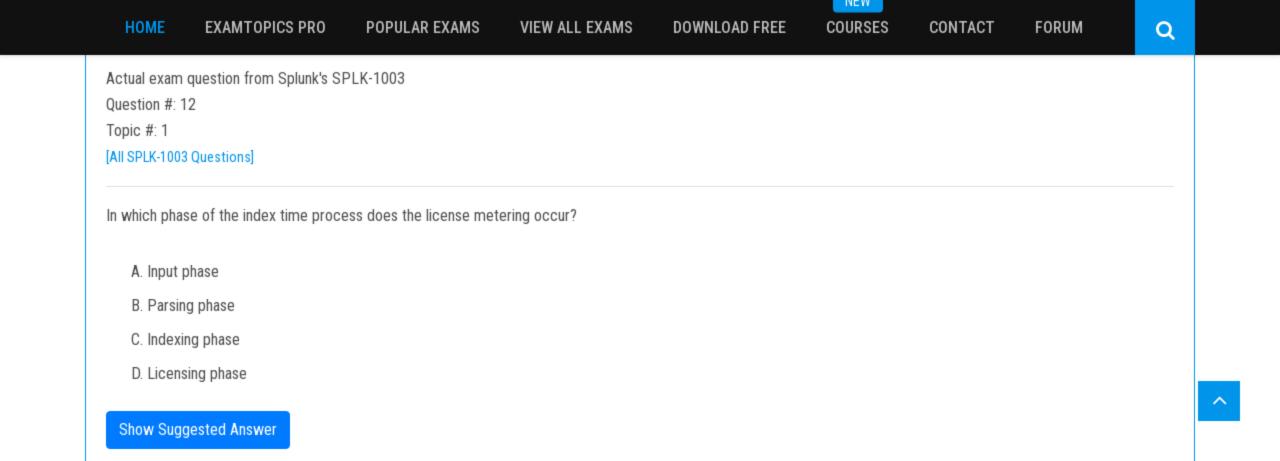
[monitor:///var/log/maillog]

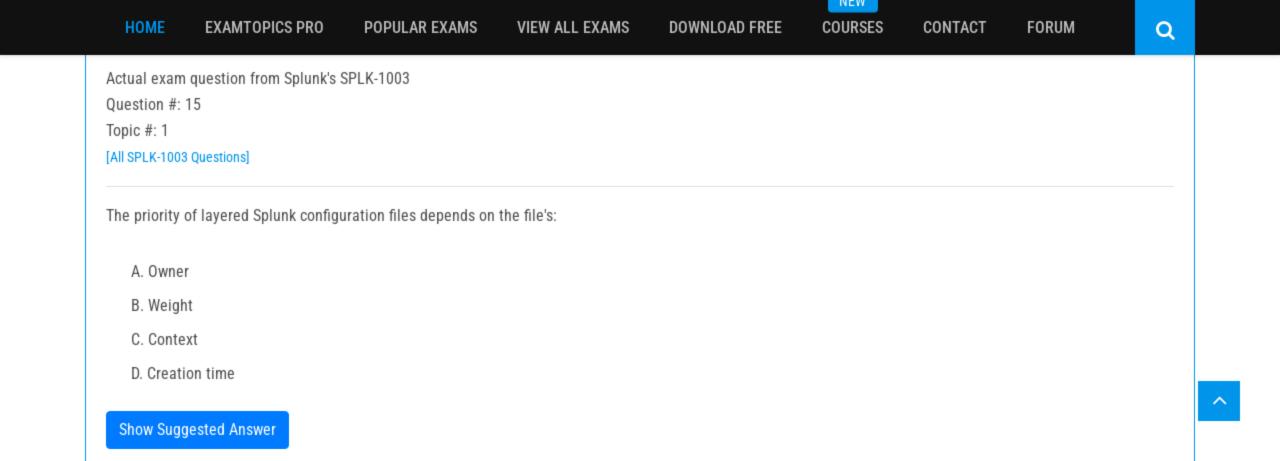
sourcetype=maillog

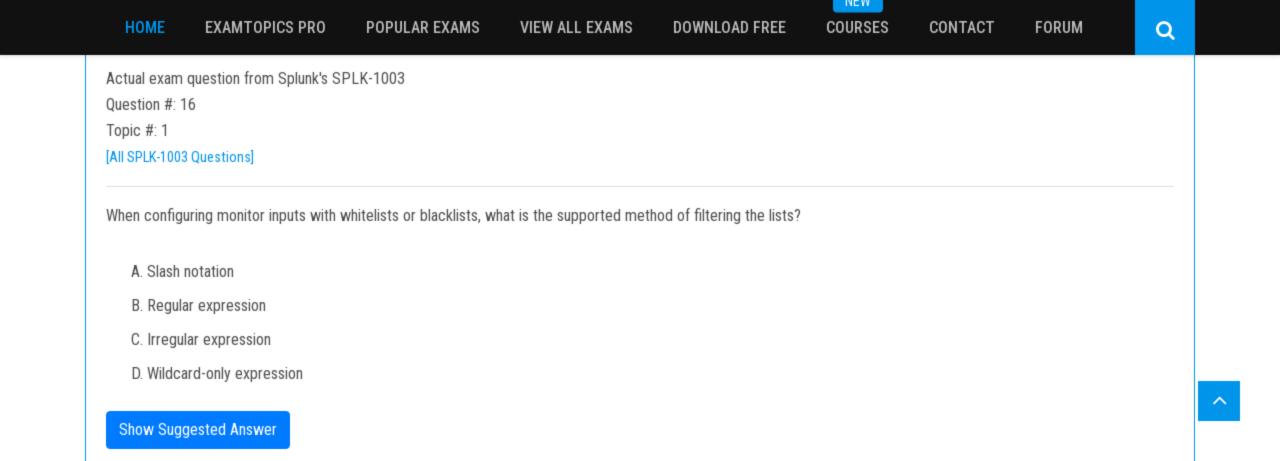
index=syslog

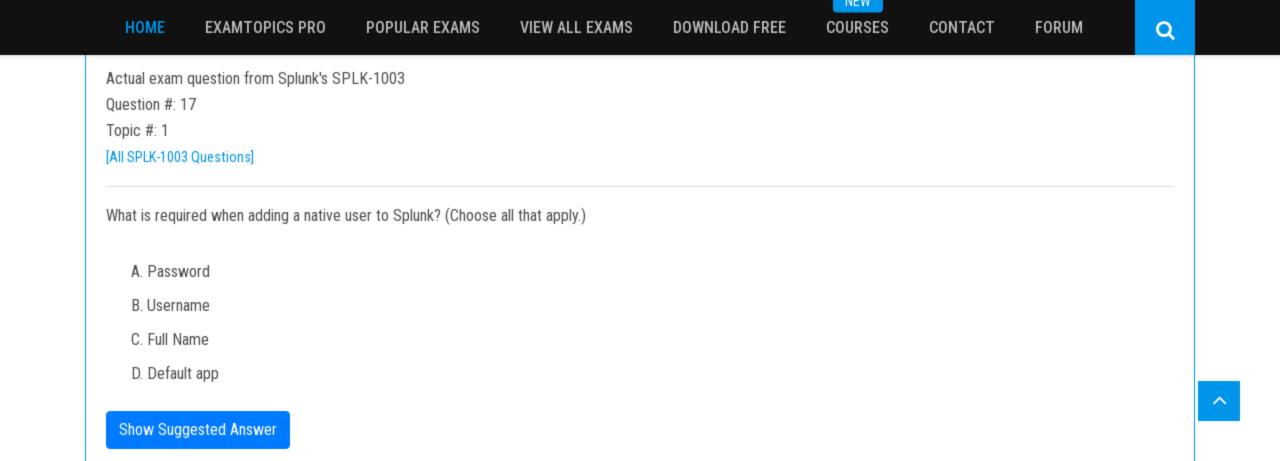
Which file is now monitored?

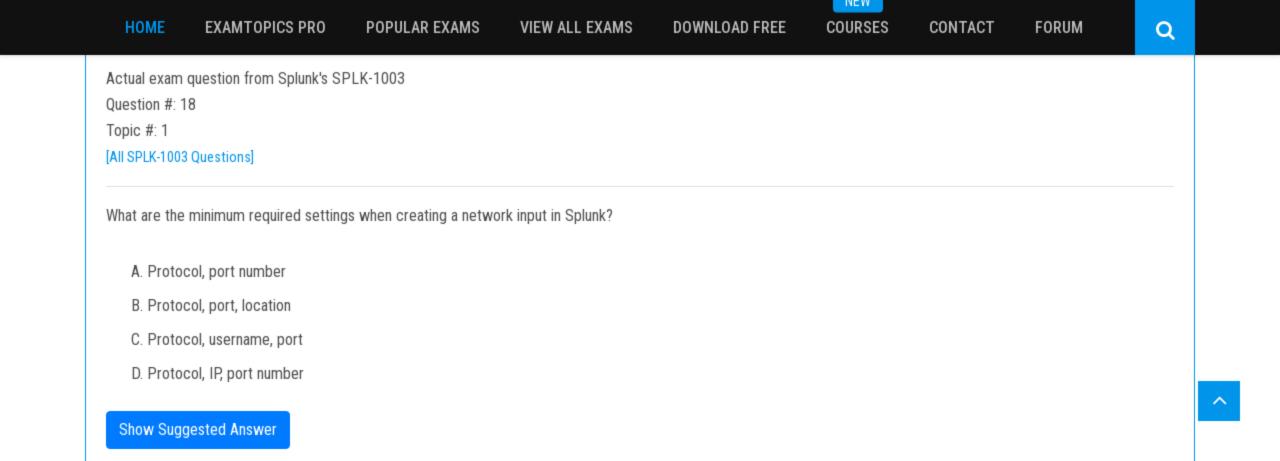
- A. /var/log/messages
- B. /var/log/maillog
- C. /var/log/maillog and /var/log/messages
- D. none of the above

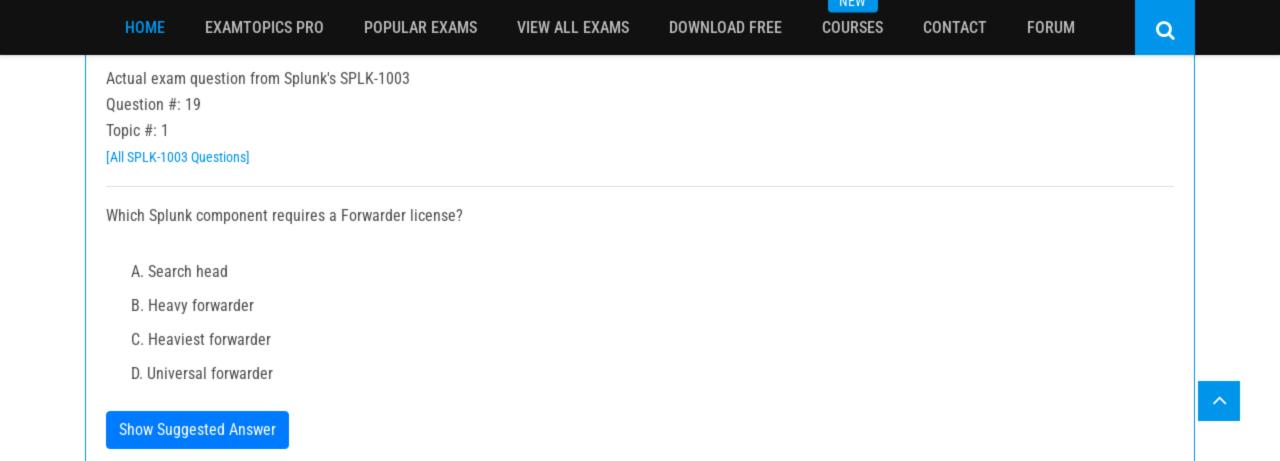


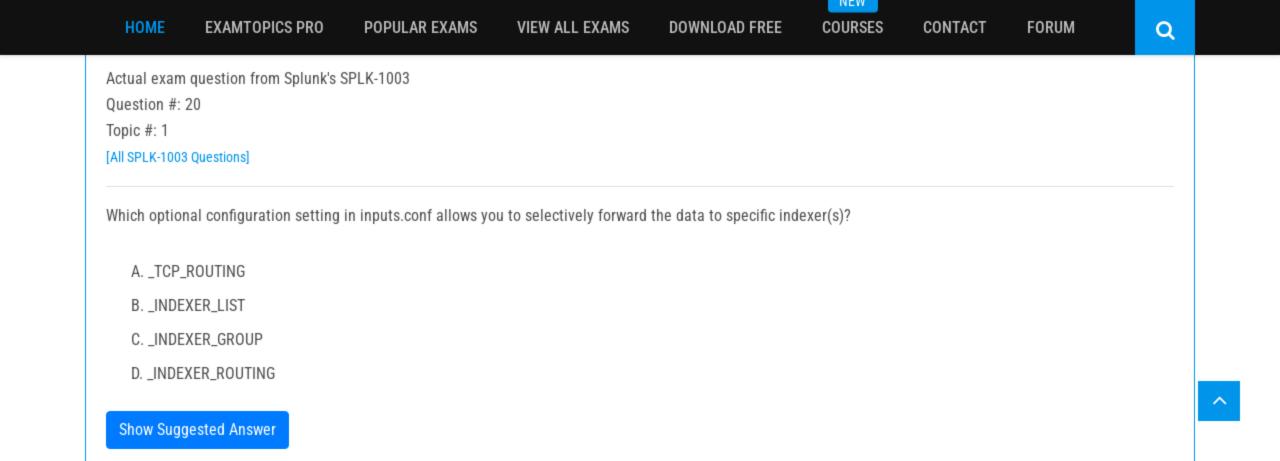


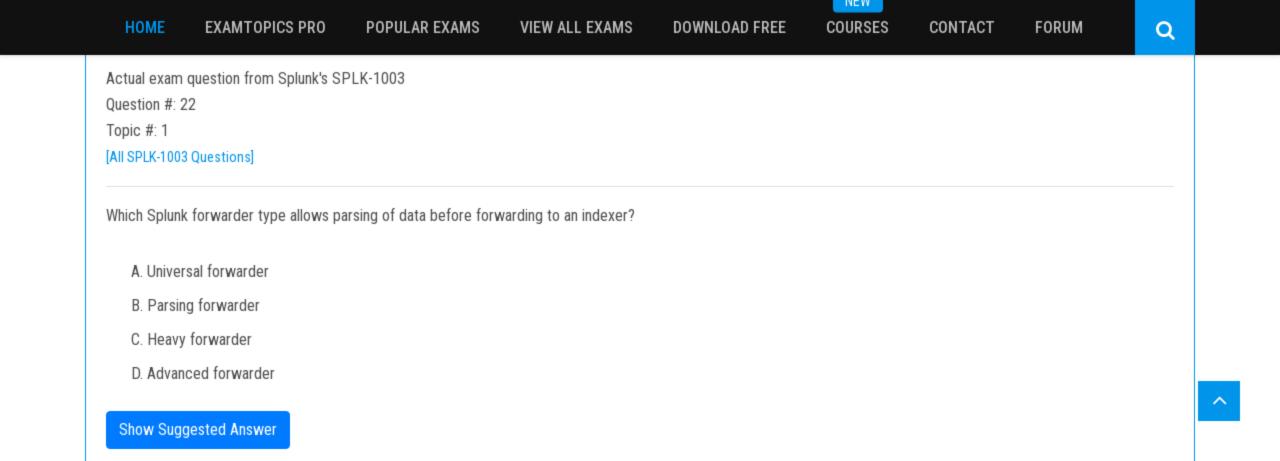


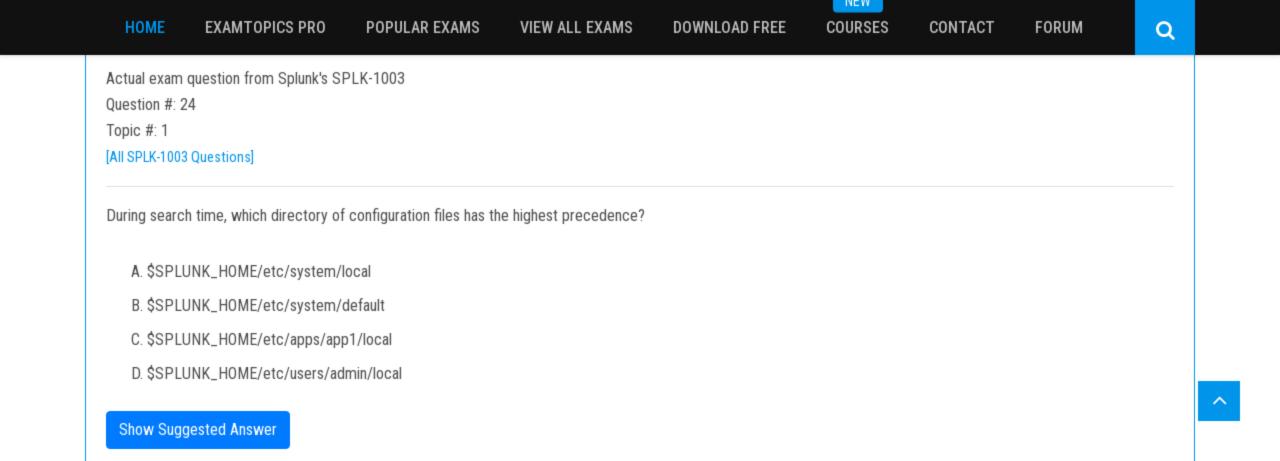


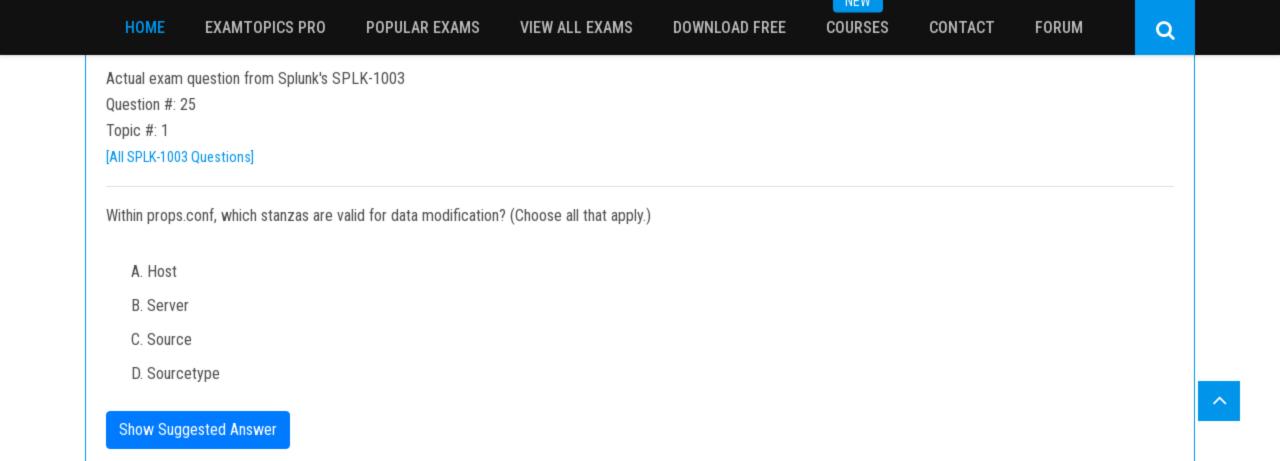


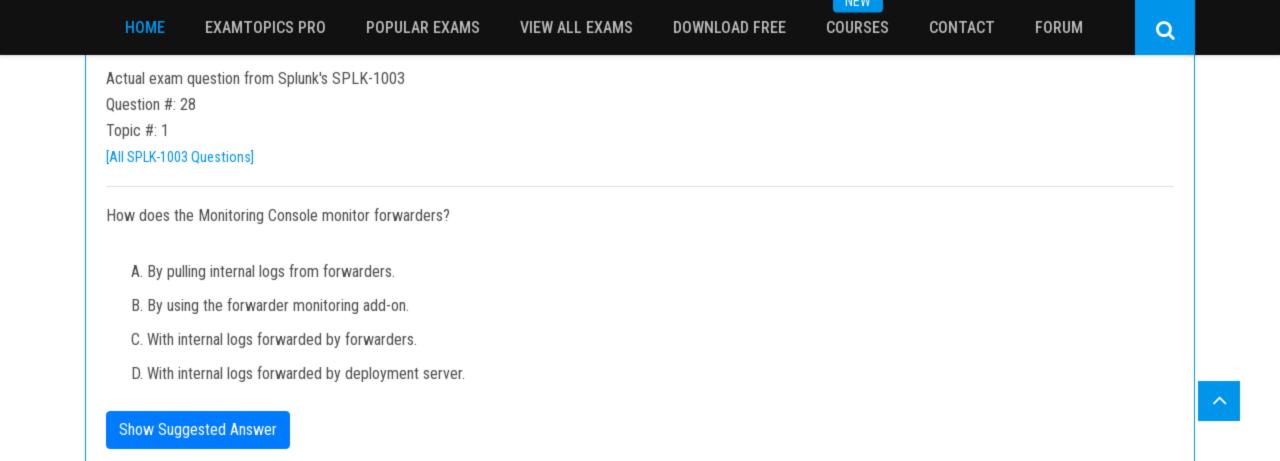


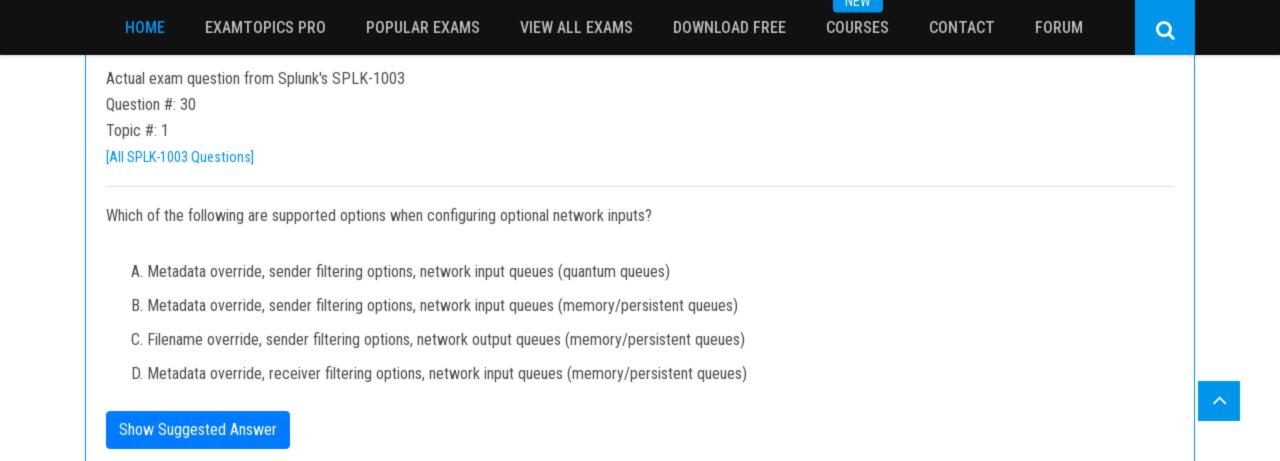


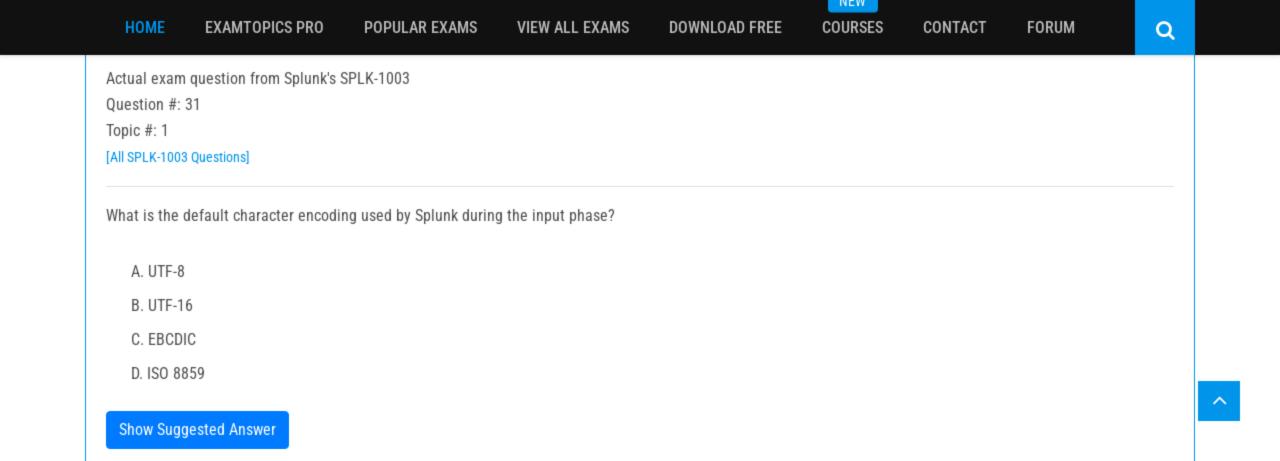


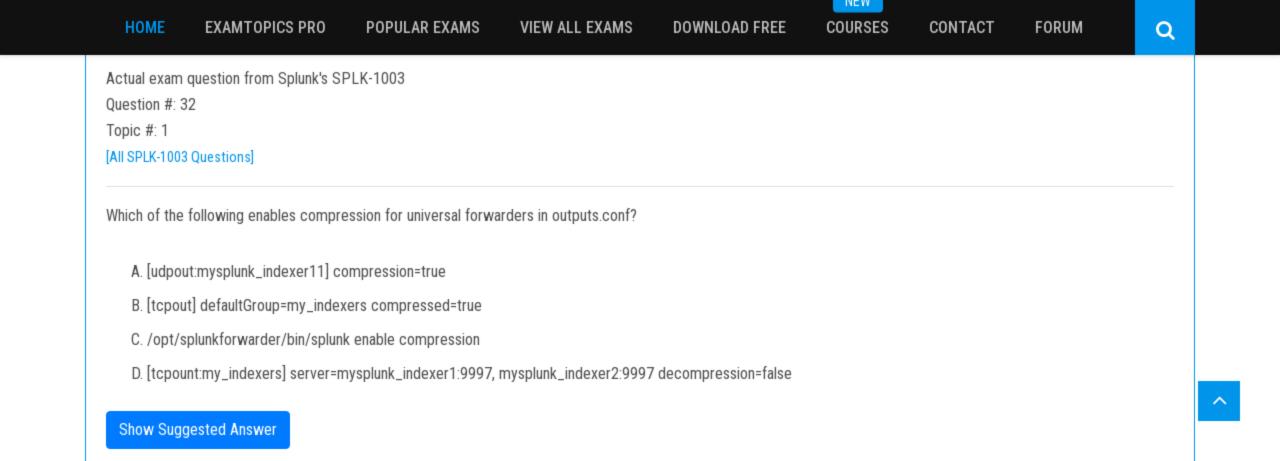


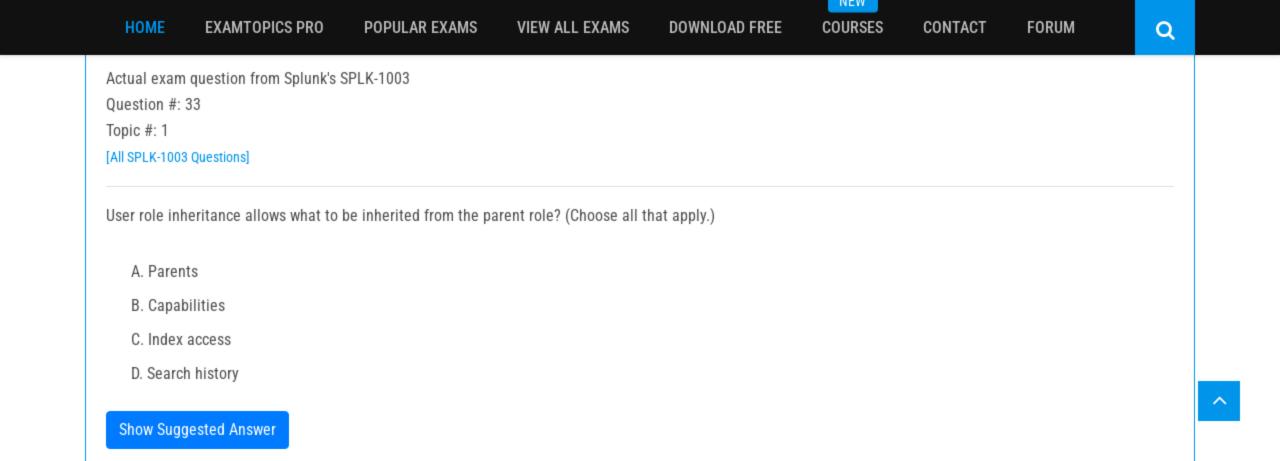












Actual exam question from Splunk's SPLK-1003

Question #: 35

Topic #: 1

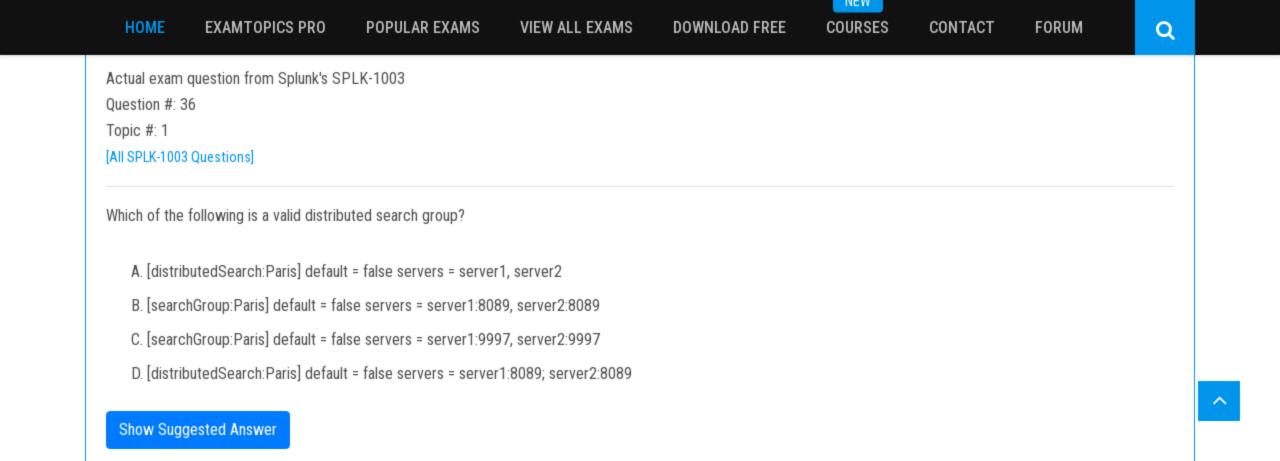
[All SPLK-1003 Questions]

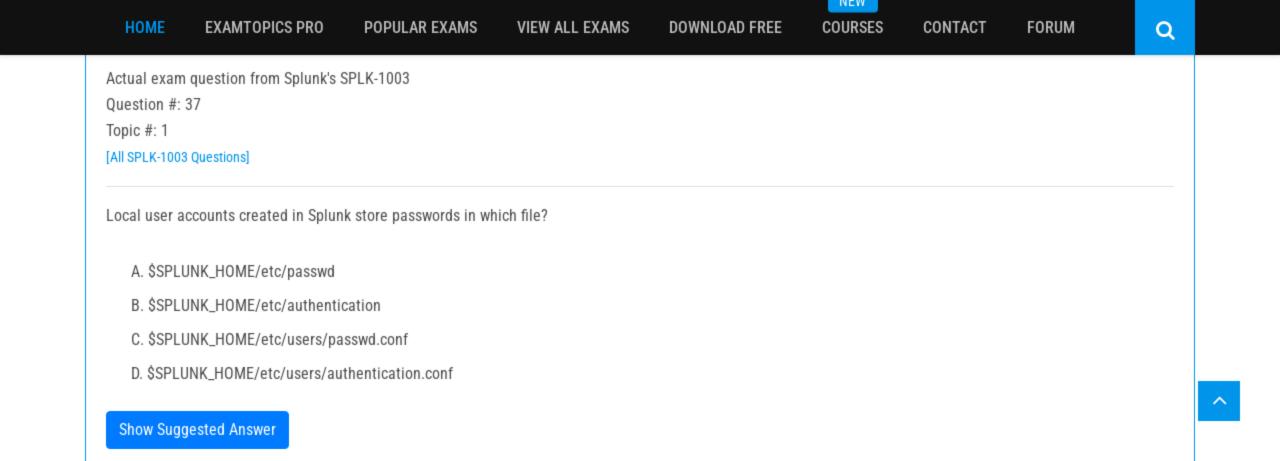
How would you configure your distsearch.conf to allow you to run the search below? sourcetype=access_combined status=200 action=purchase splunk_server_group=HOUSTON

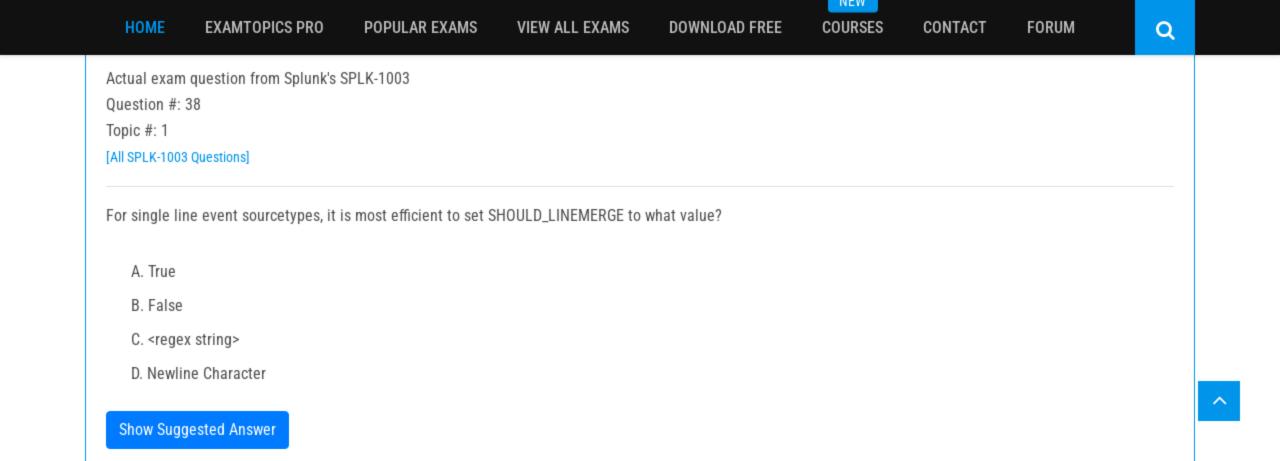
- A. [distributedSearch:NYC] default = false servers = nyc1:8089, nyc2:8089 [distributedSearch:HOUSTON] default = false servers = houston1:8089, houston2:8089
- B. [distributedSearch] servers = nyc1, nyc2, houston1, houston2 [distributedSearch:NYC] default = false servers = nyc1, nyc2 [distributedSearch:HOUSTON] default = false servers = houston1, houston2
- C. [distributedSearch] servers =nyc1:8089, nyc2:8089, houston1:8089, houston2:8089 [distributedSearch:NYC] default = false servers = nyc1:8089, nyc2:8089 [distributedSearch:HOUSTON] default = false servers = houston1:8089, houston2:8089
- D. [distributedSearch] servers =nyc1:8089; nyc2:80893; houston1:8089; houston2:8089 [distributedSearch:NYC] default = false servers = nyc1:8089; nyc2:8089 [distributedSearch:HOUSTON] default = false servers = houston1:80897706; houston2:80898350

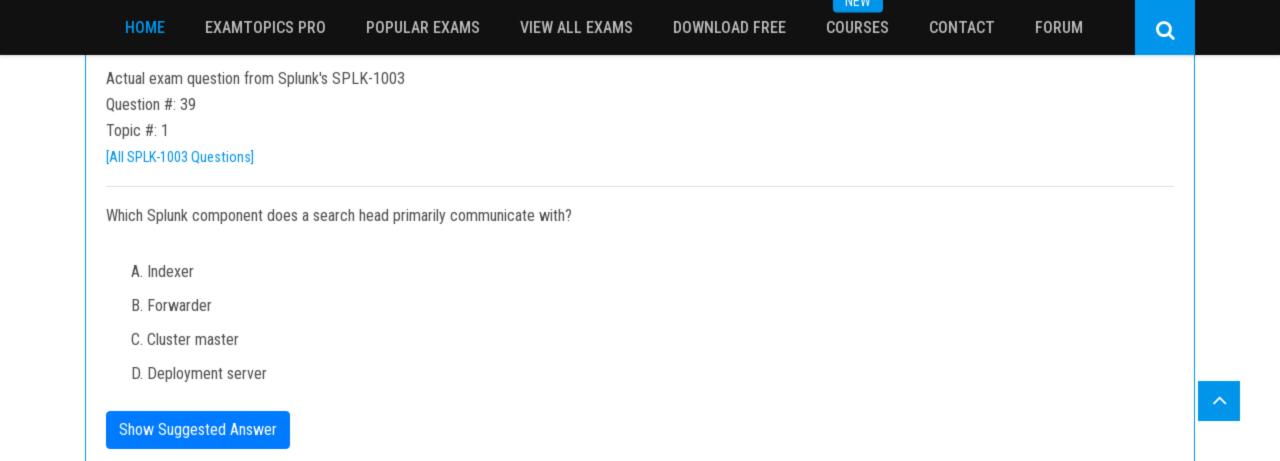
Show Suggested Answer

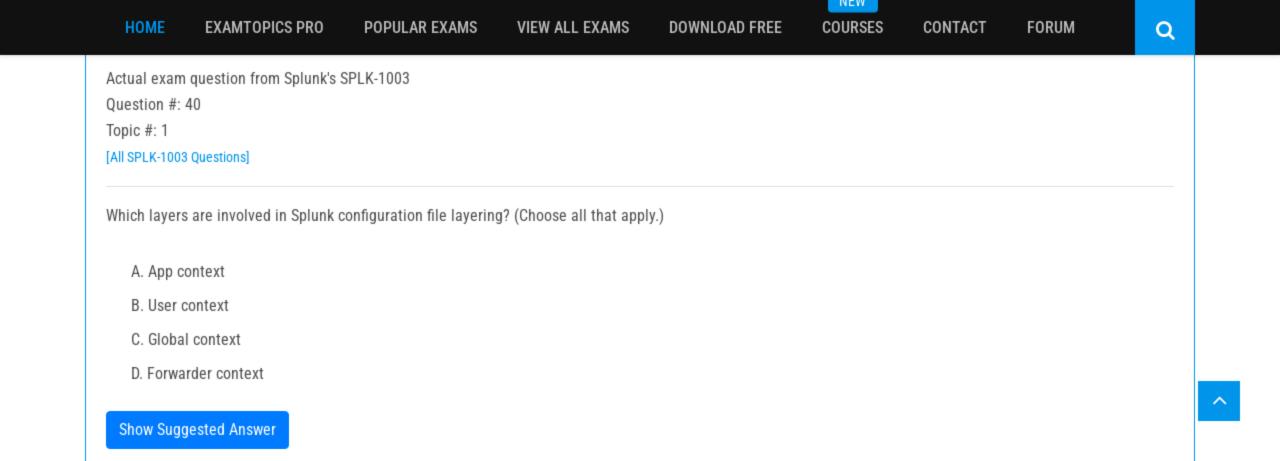
 $^{\sim}$

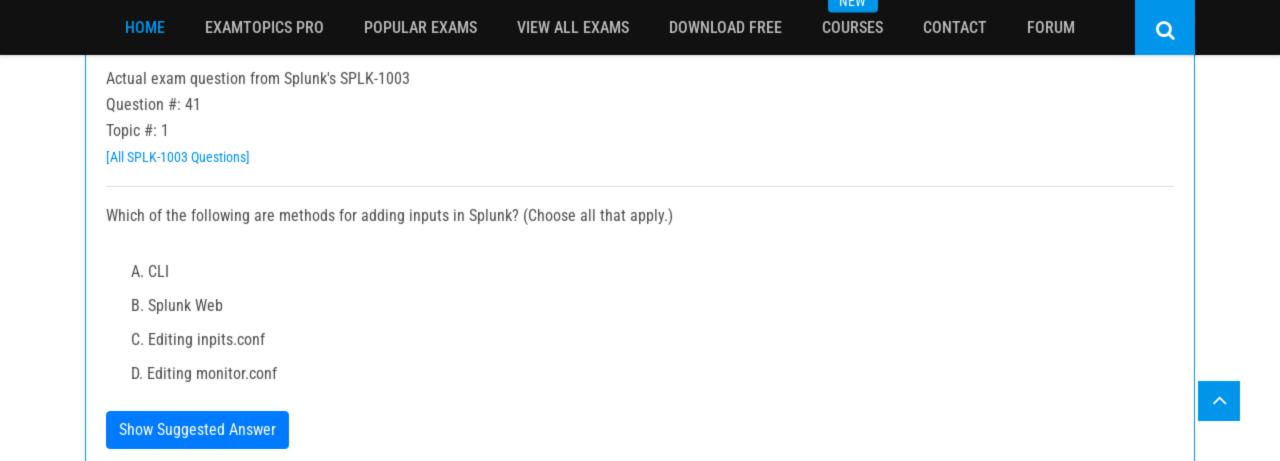


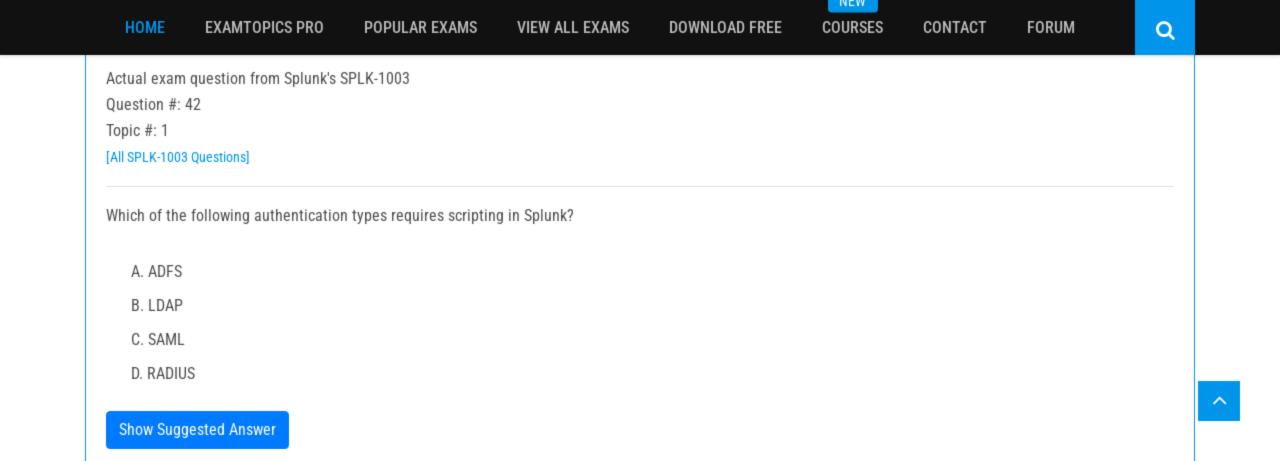


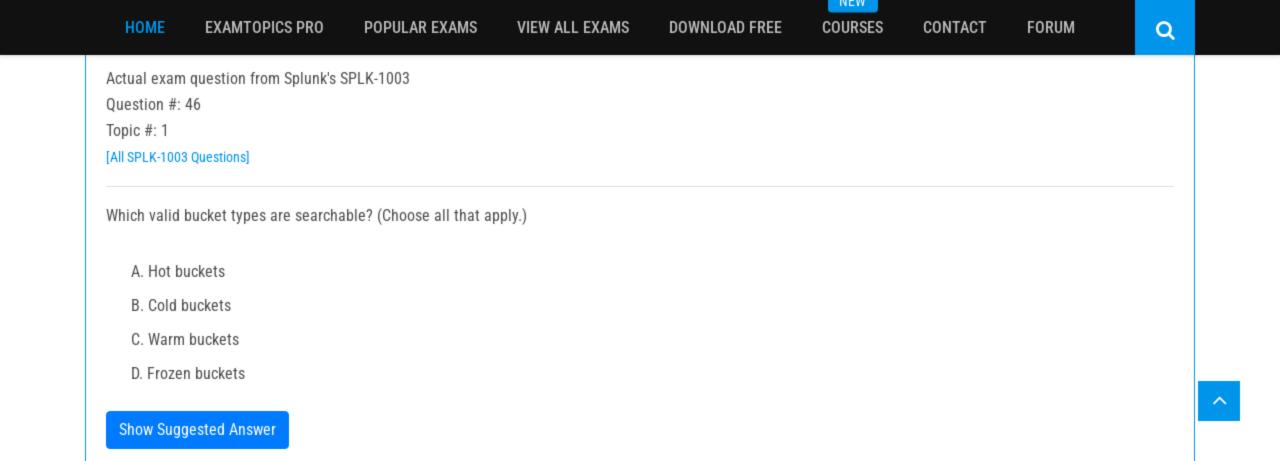


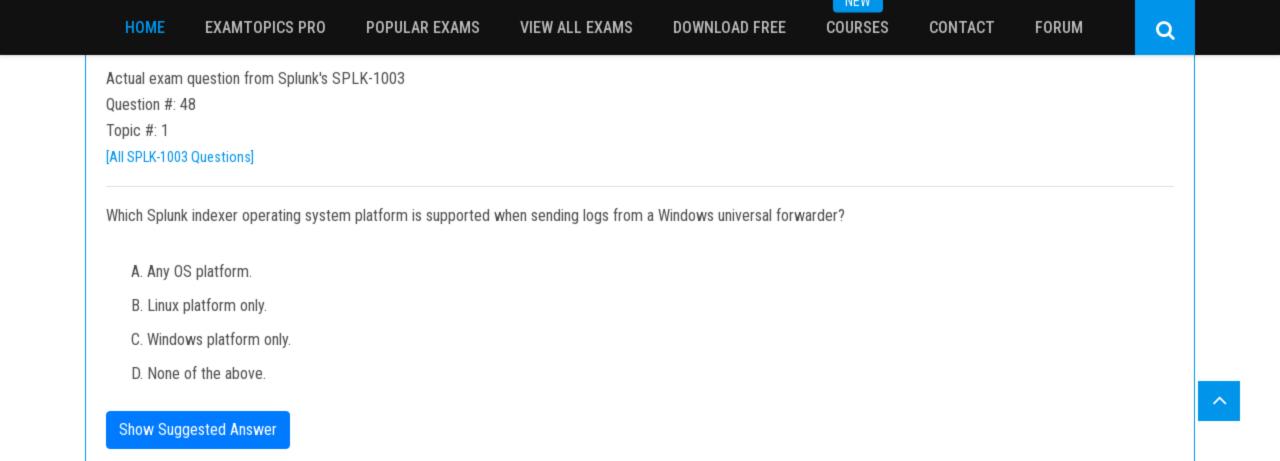


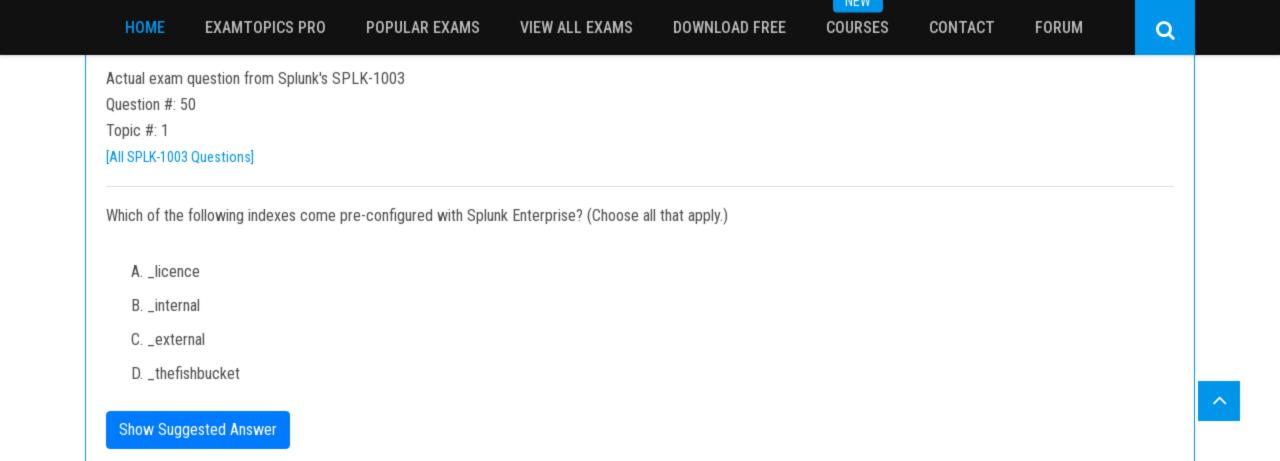


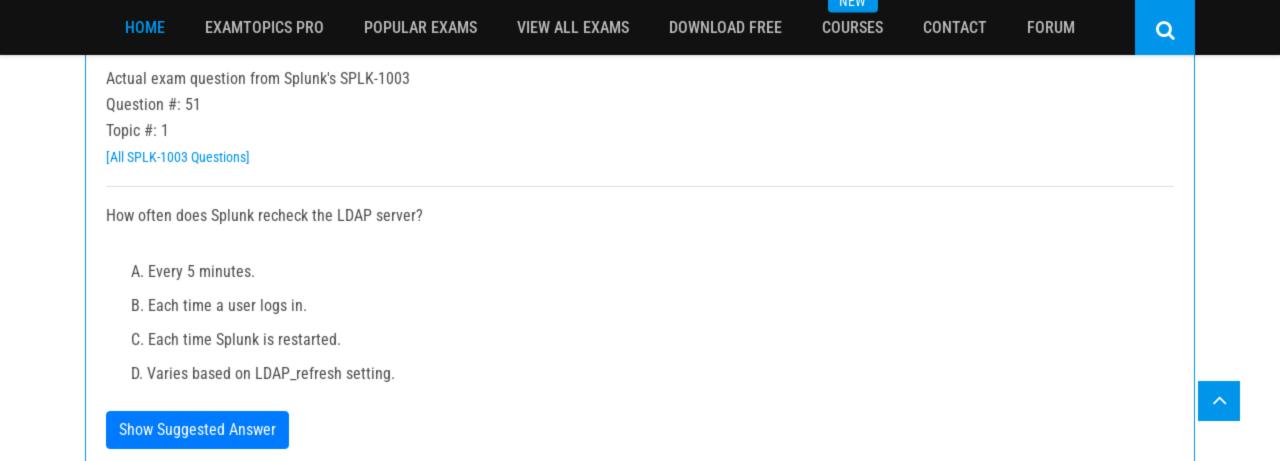


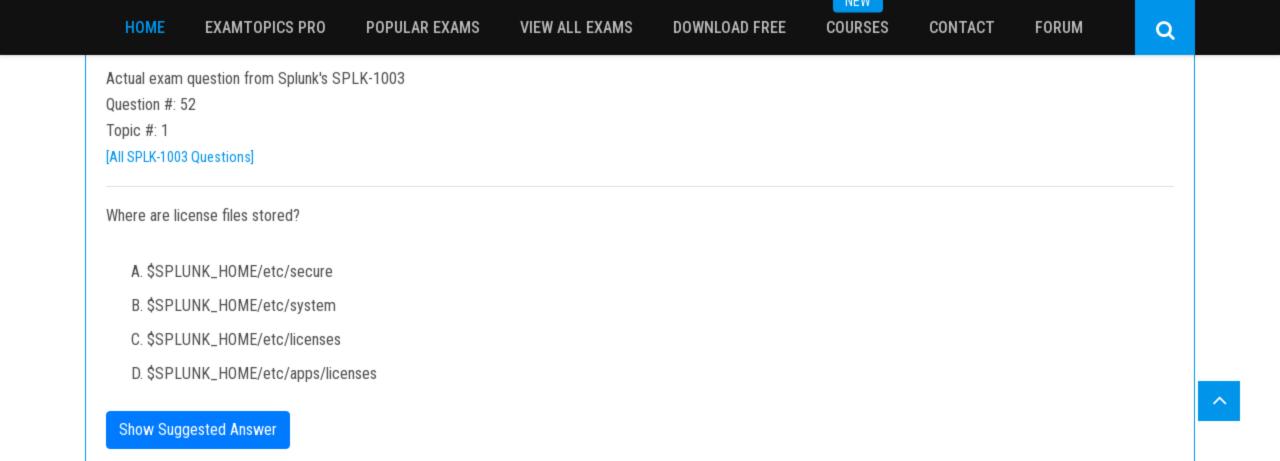


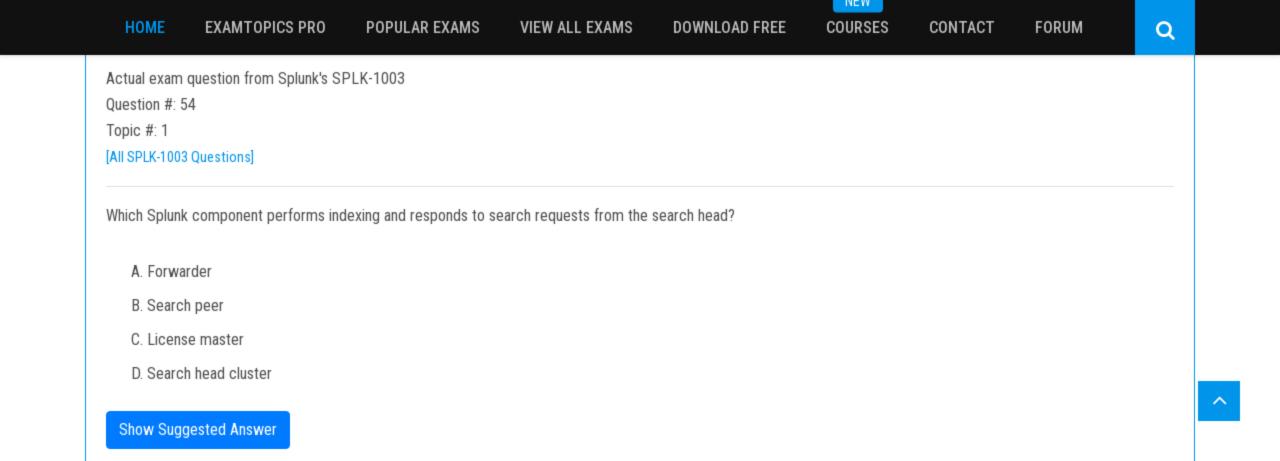


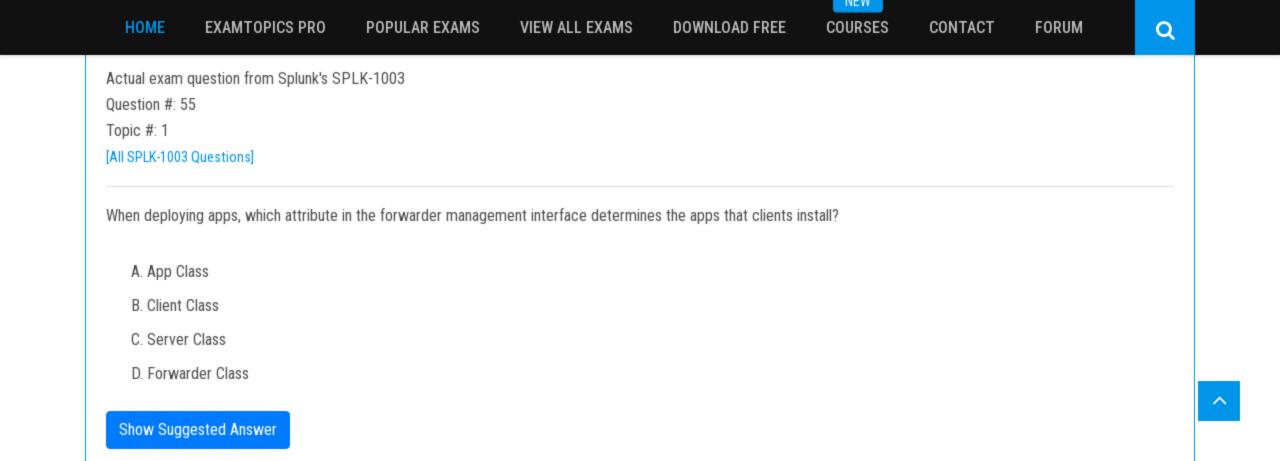












IA E AA

Actual exam question from Splunk's SPLK-1003

Question #: 56

Topic #: 1

[All SPLK-1003 Questions]

In this sourcetype definition the MAX_TIMESTAMP_LOOKAHEAD is missing. Which value would fit best?

[sshd_syslog]

TIME_PREFIX = ^

TIME_FORMAT = %Y-%m-%d %H:%M:%S.%3N %z

LINE_BREAKER = $([\r\n]+)\d{4}-\d{2}-\d{2}\cdot\d{2}:\d{2}:\d{2}$

SHOULD_LINEMERGE = false -

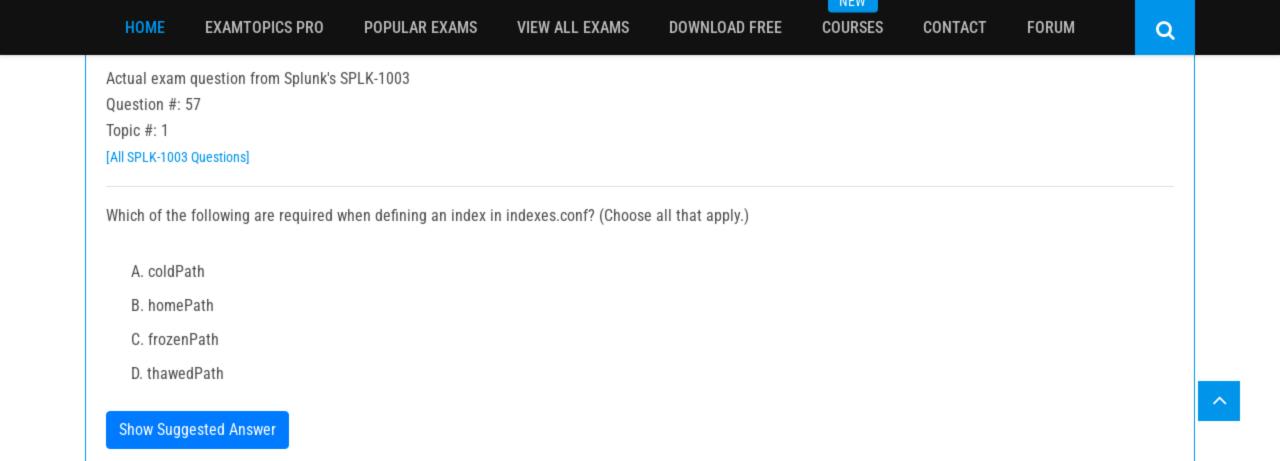
TRUNCATE = 0 -

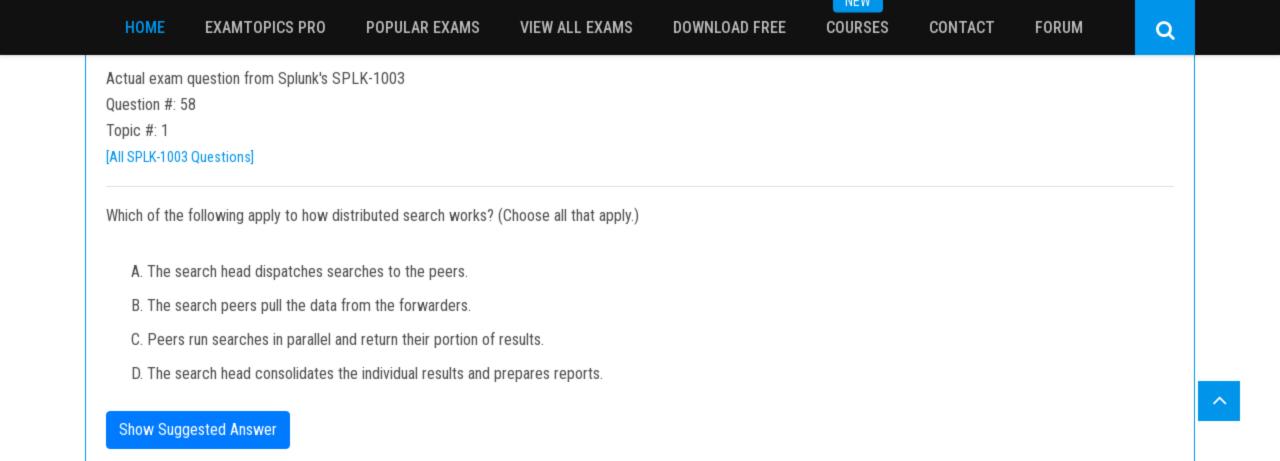
Event example:

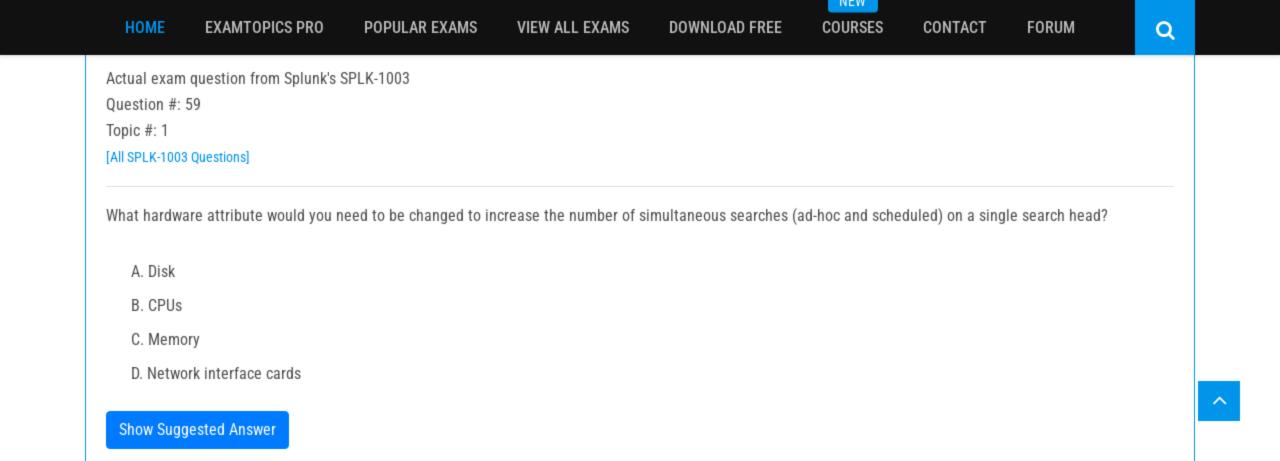
2018-04-13 13:42:41.214 -0500 server sshd[26219]: Connection from 172.0.2.60 port 47366

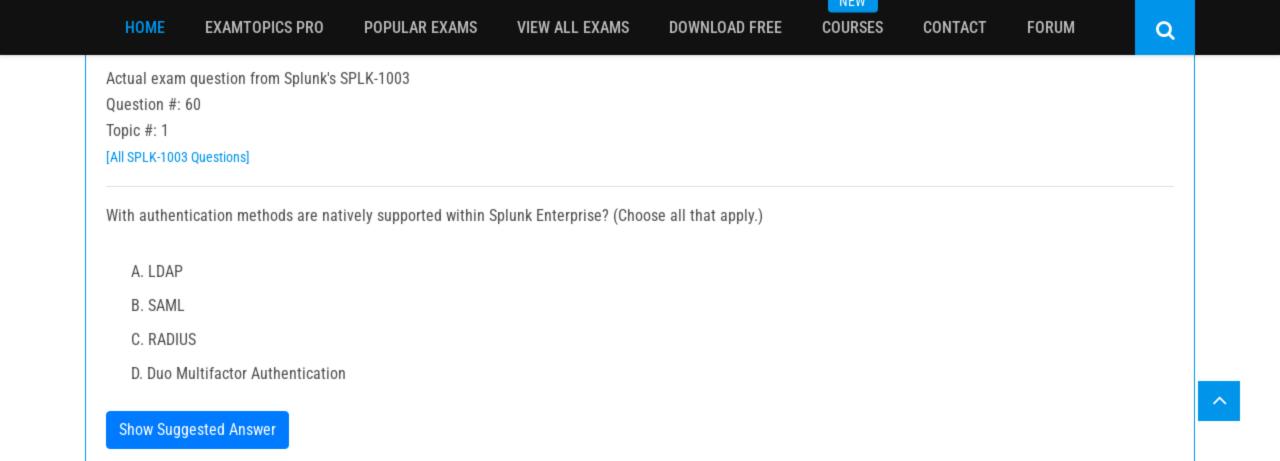
- A. MAX_TIMESTAMP_LOOKAHEAD = 5
- B. MAX_TIMESTAMP_LOOKAHEAD = 10
- C. MAX_TIMESTAMP_LOOKAHEAD = 20
- D. MAX_TIMESTAMP_LOOKAHEAD = 30

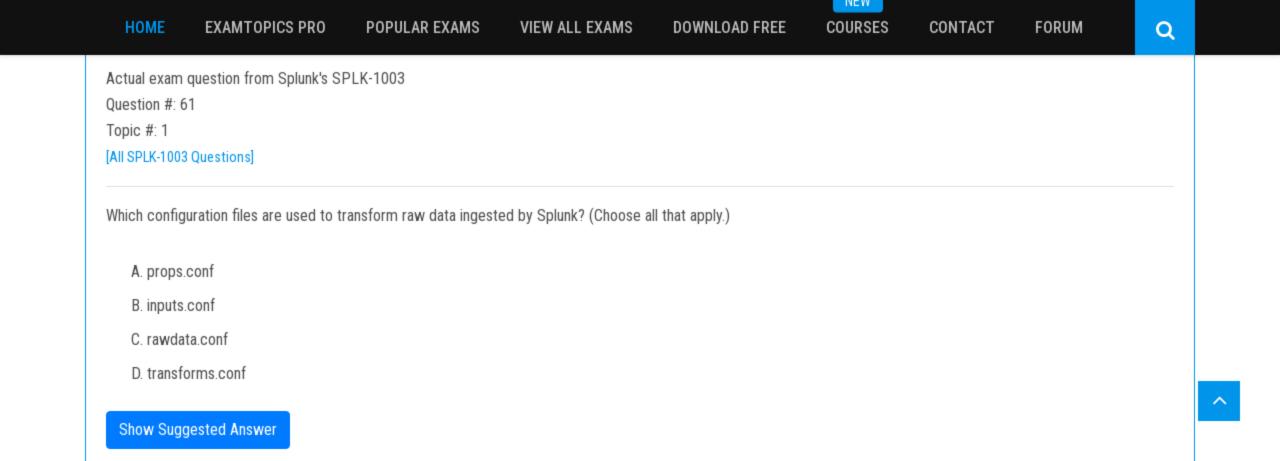
Show Suggested Answer

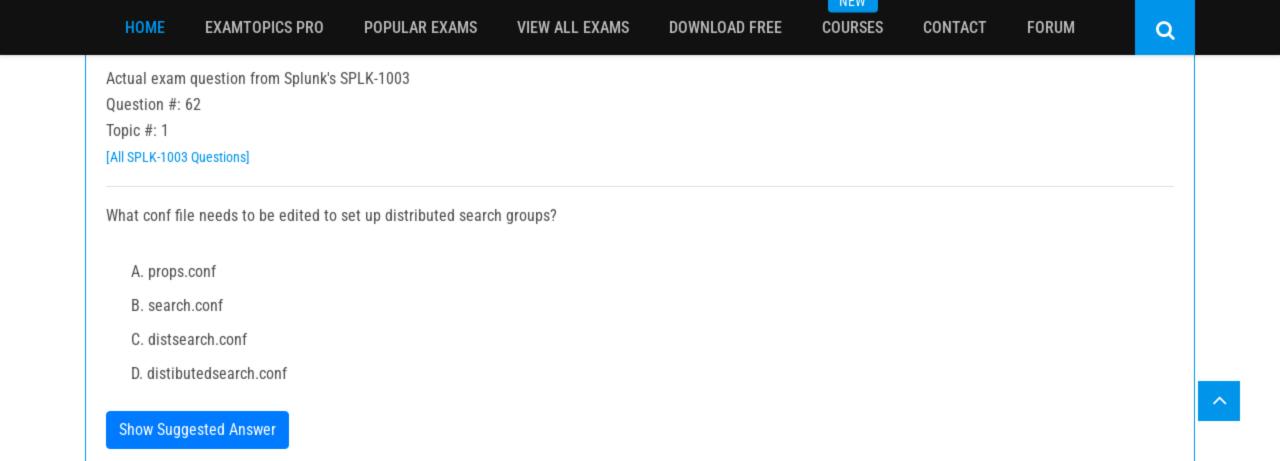


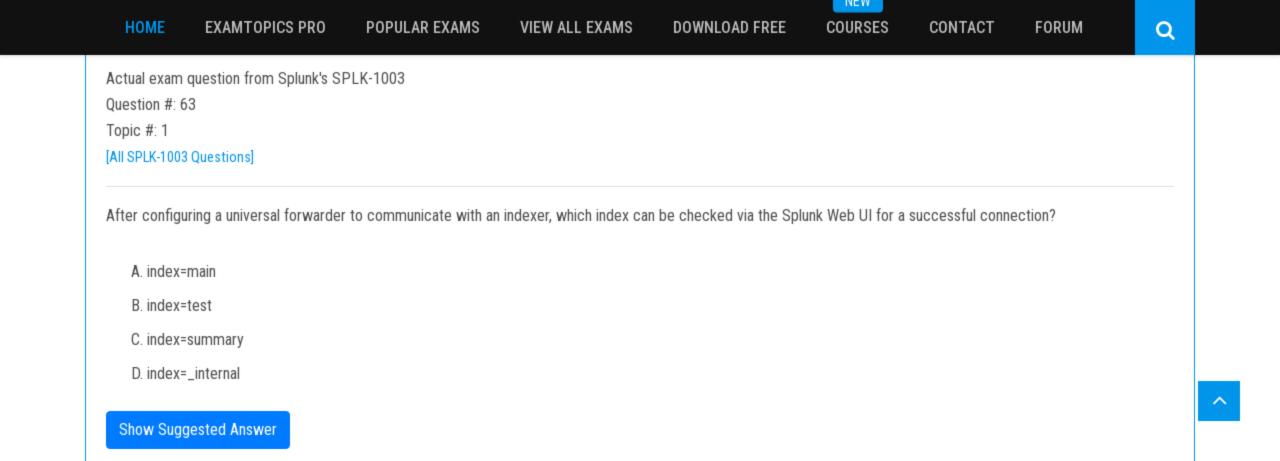


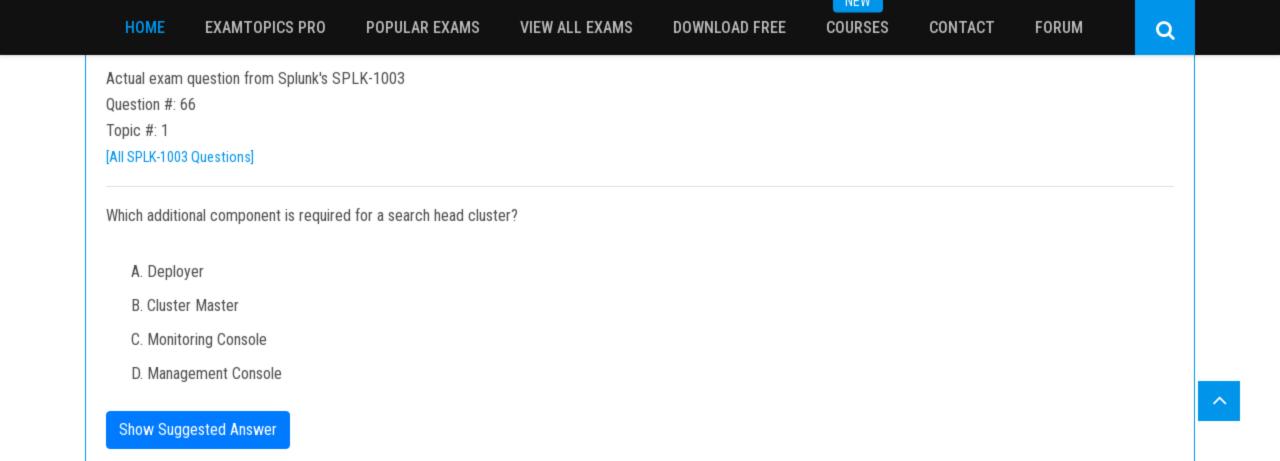


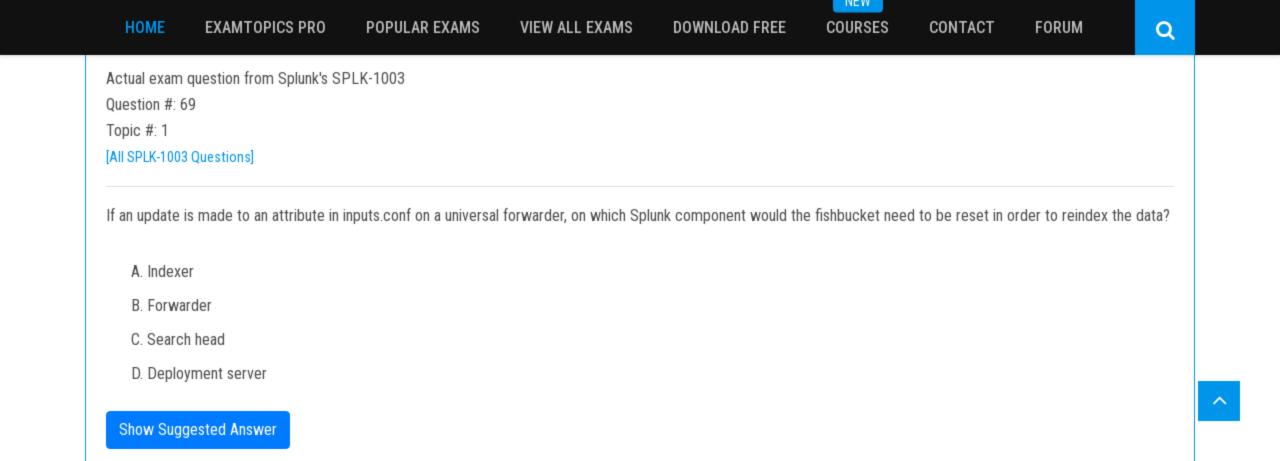


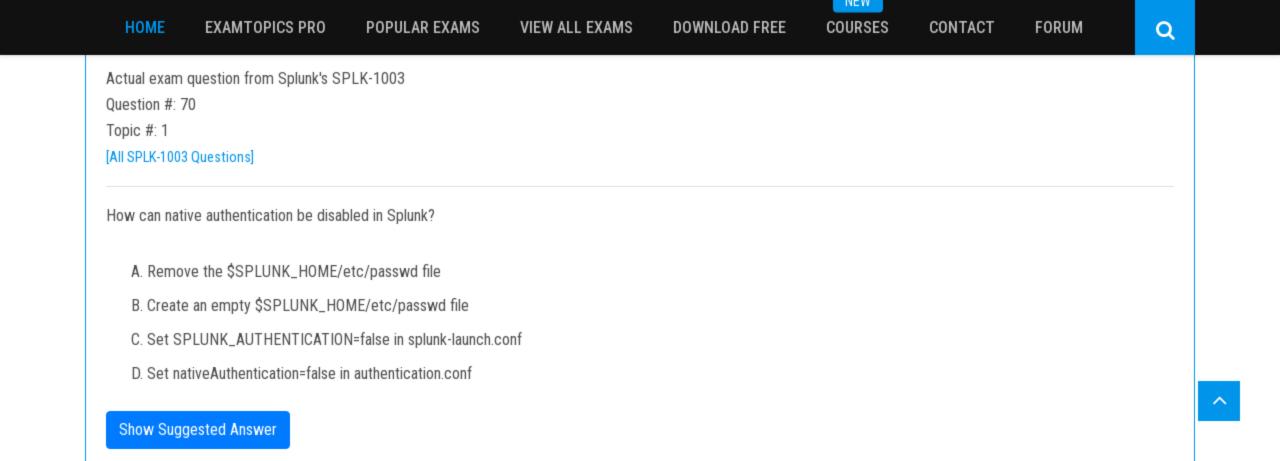


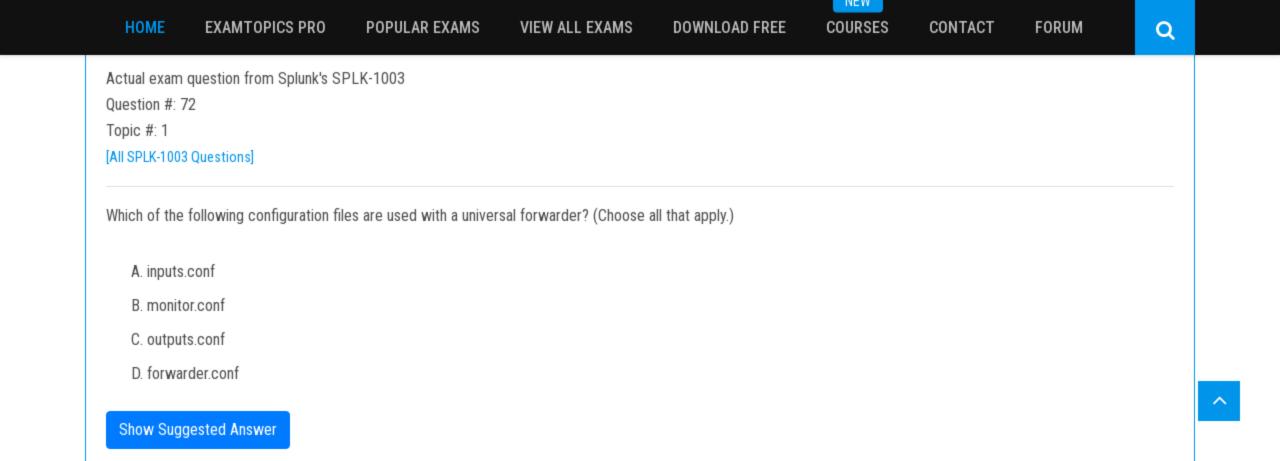


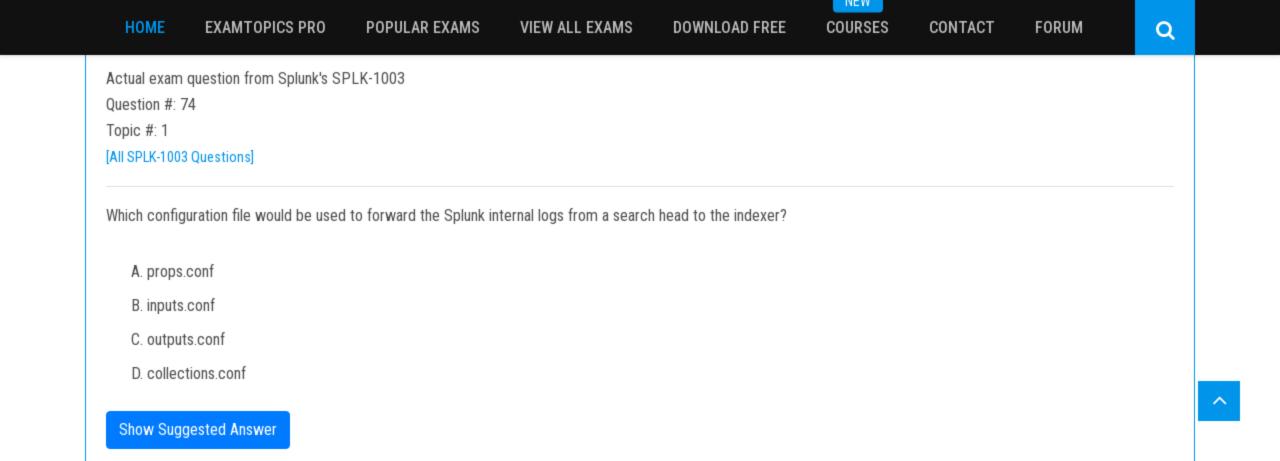


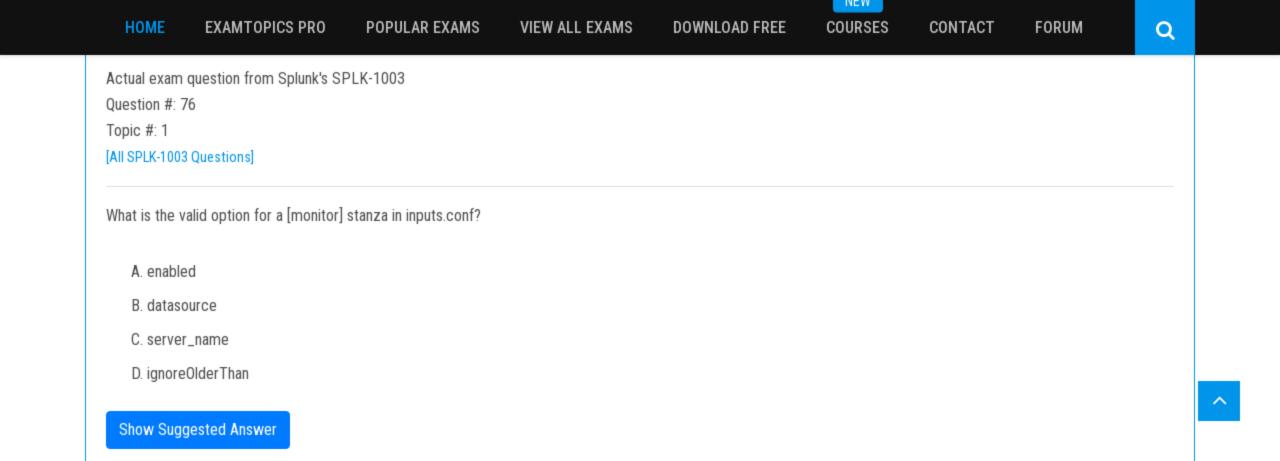


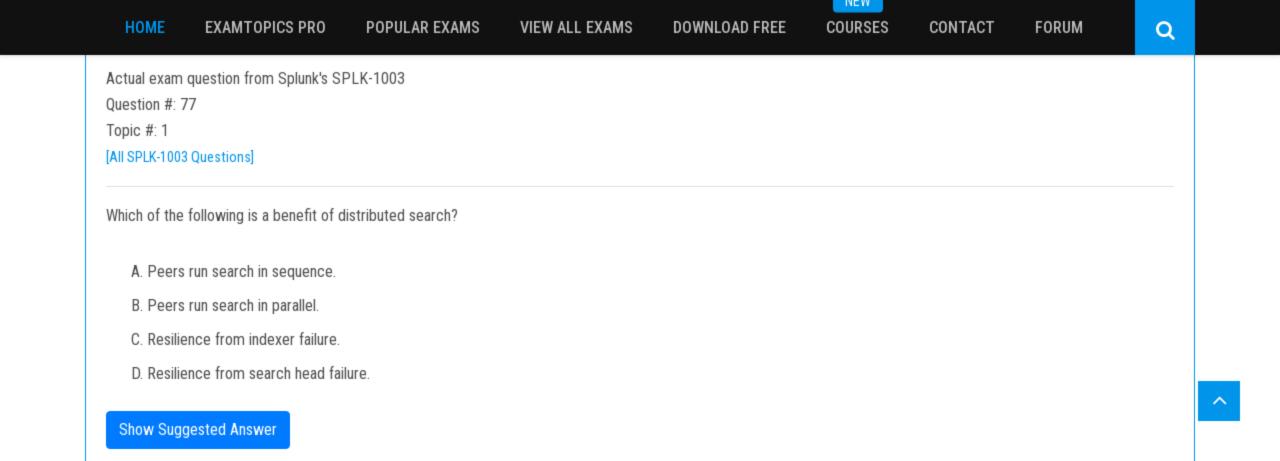


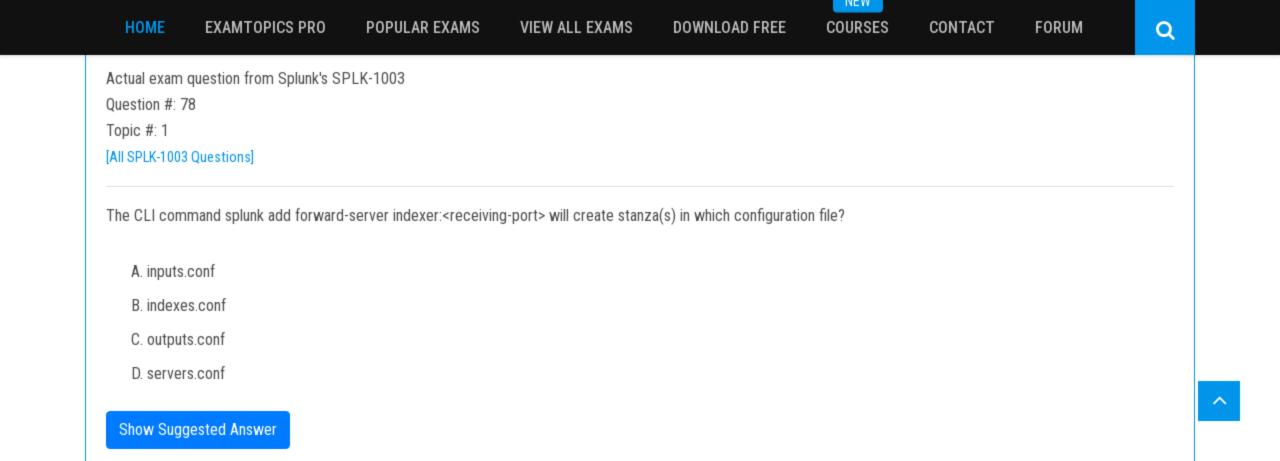


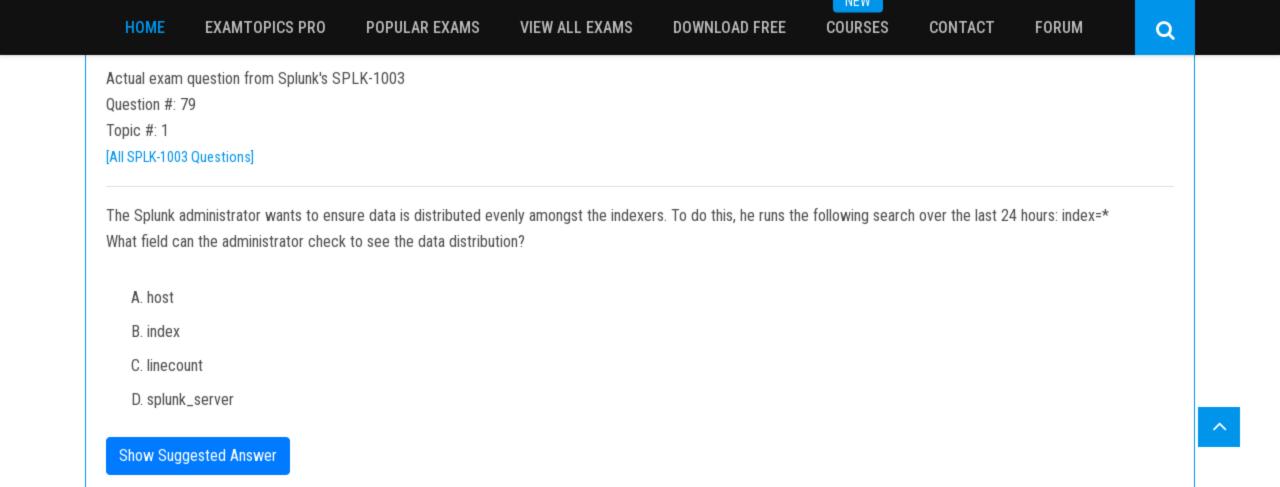


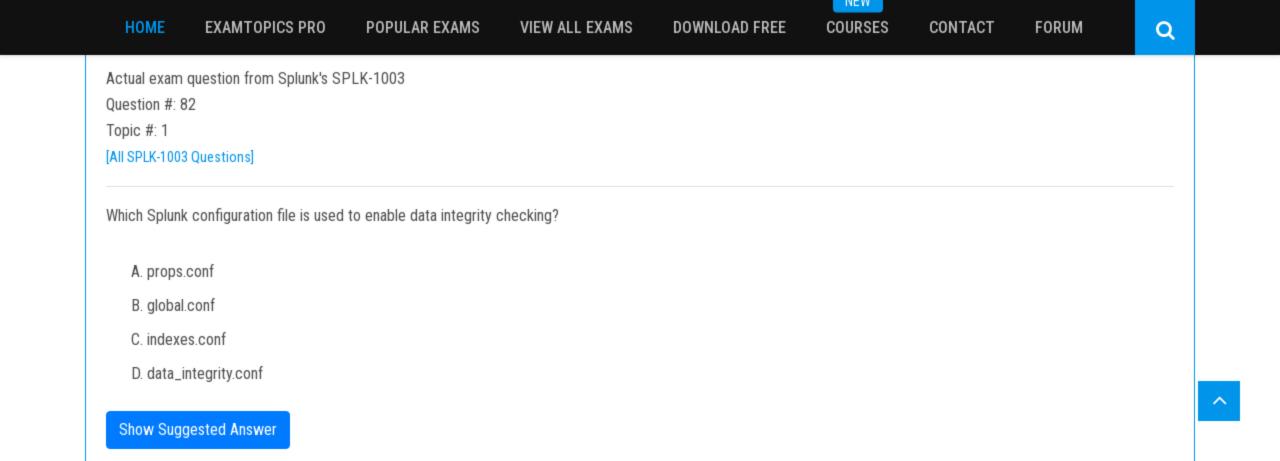


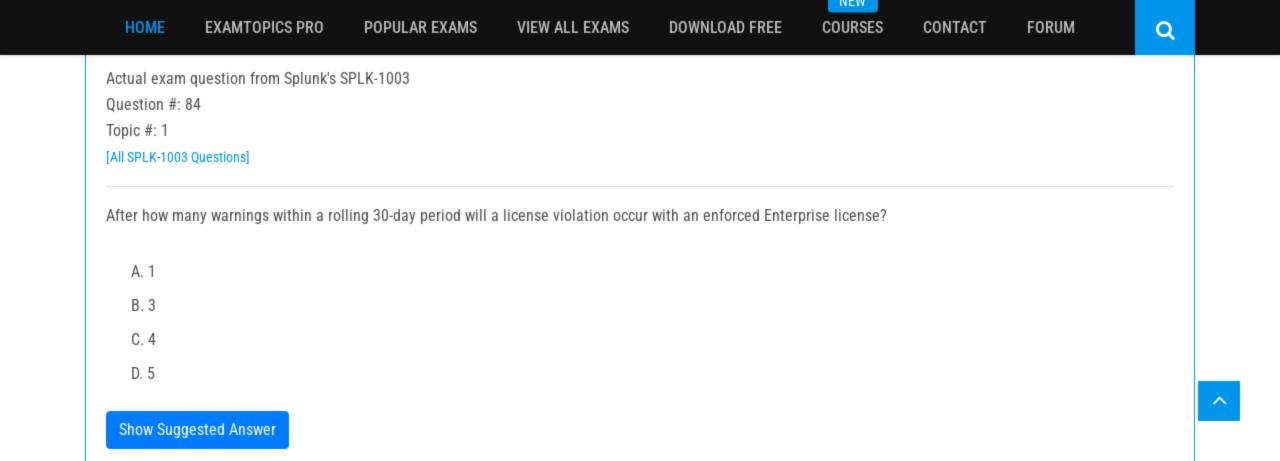


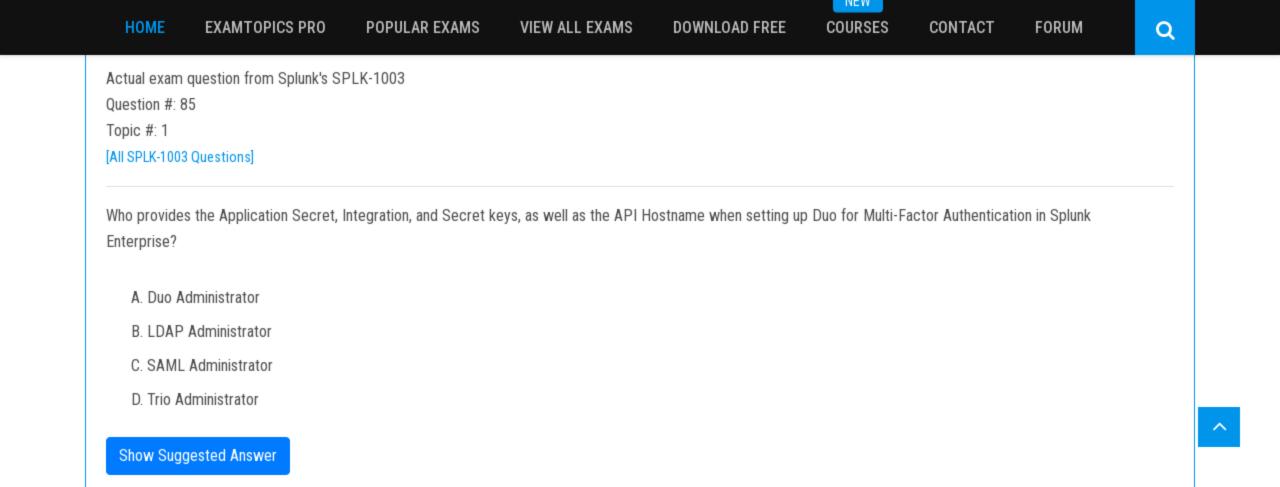


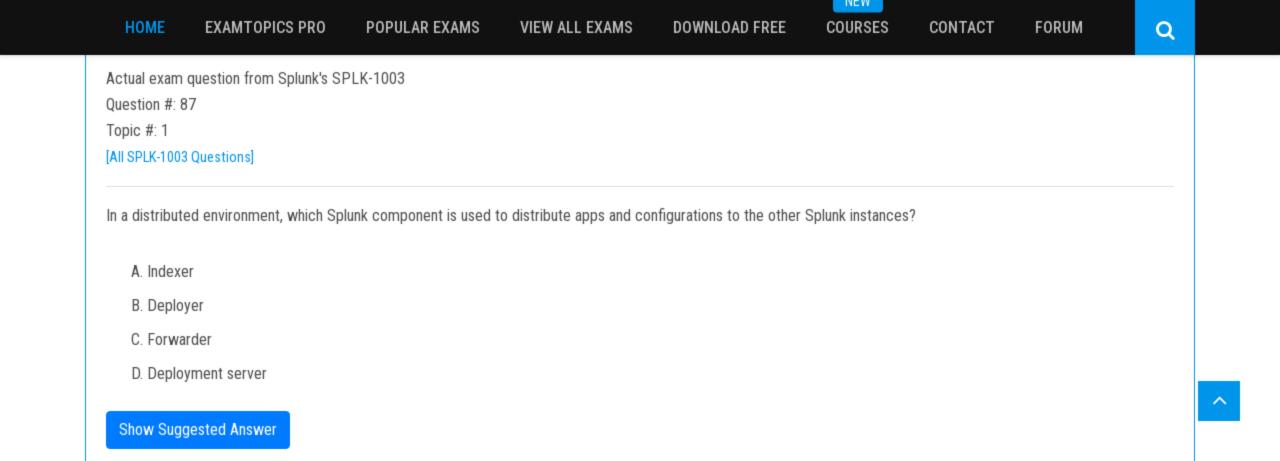


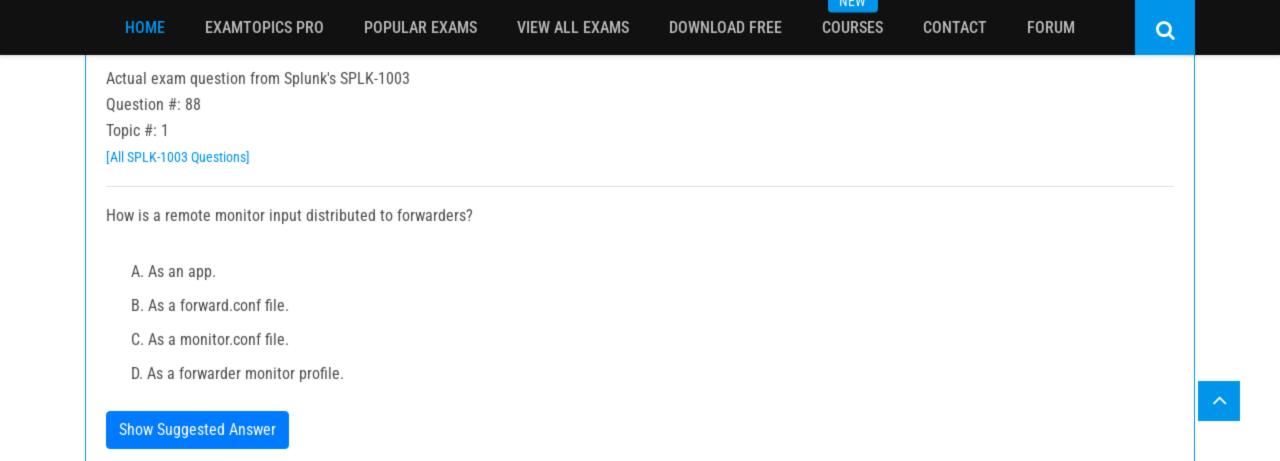


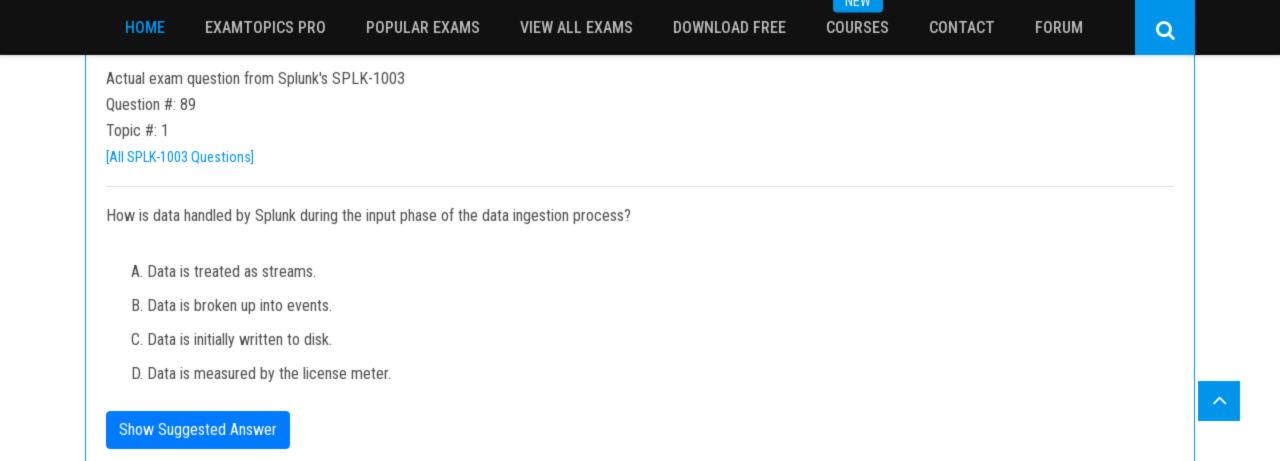


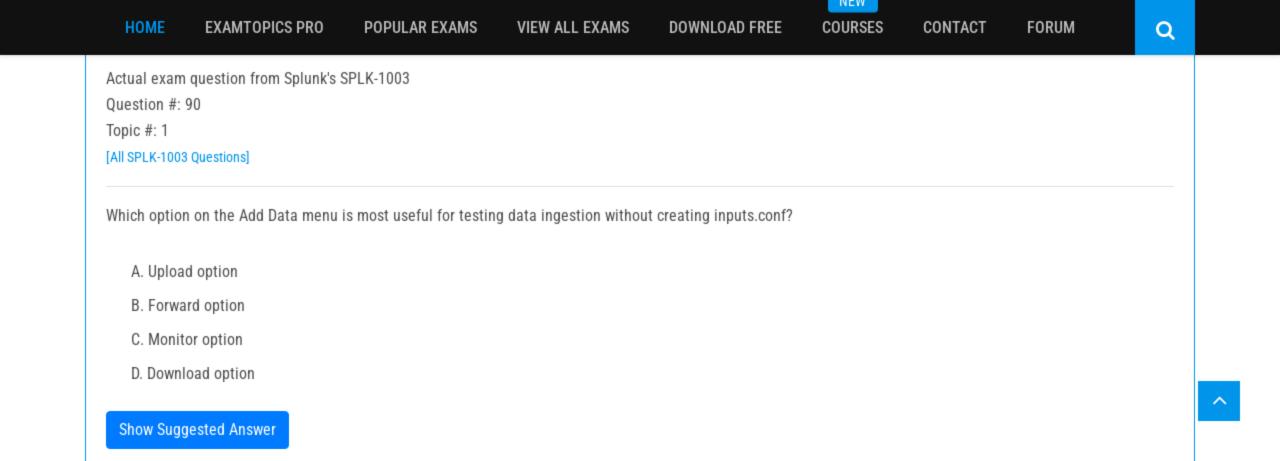


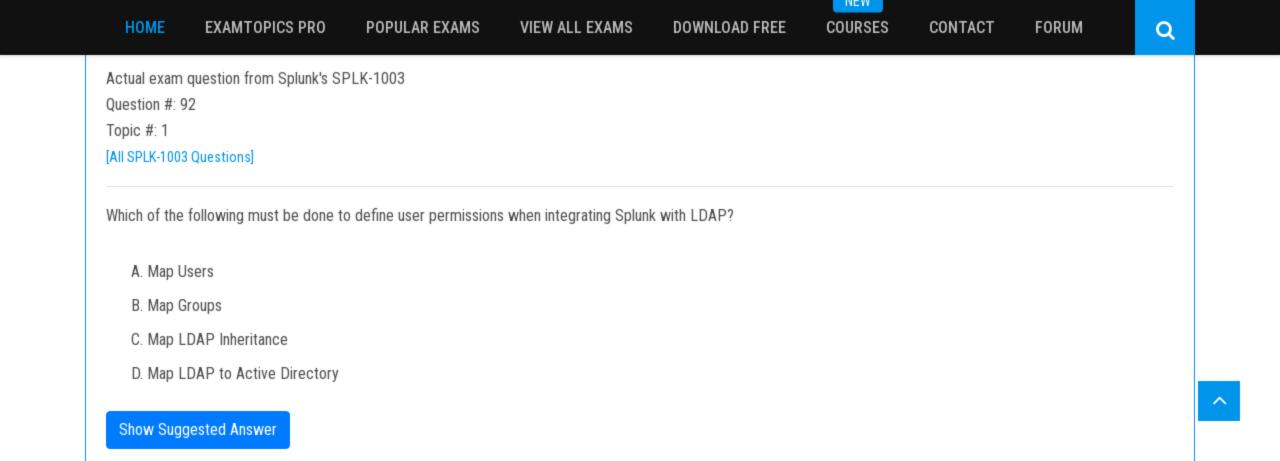


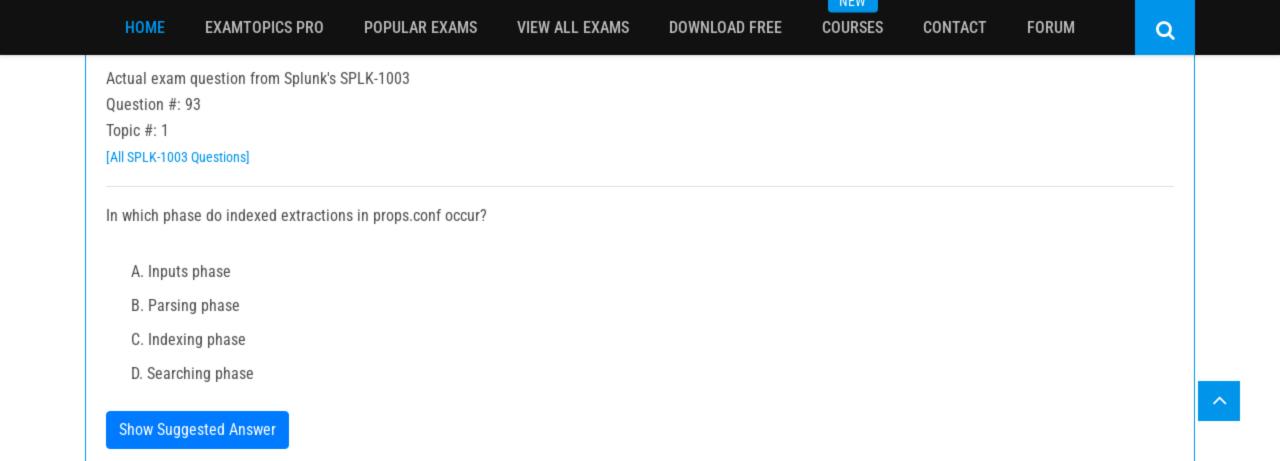


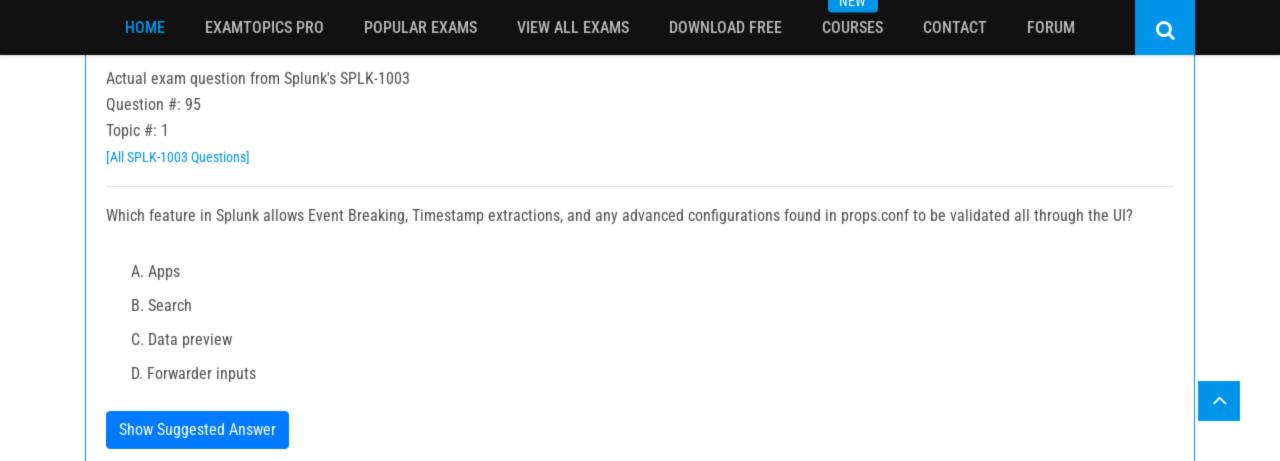












Event:

[22/Oct/2018:15:50:21] VendorID=1234 Code=B AcctID=xxx5309

- A. SEDCMD-1acct = $s/VendorID=\d{3}(\d{4})/VendorID=xxx/g$
- B. SEDCMD-xxxAcct = s/AcctID=\d{3}(\d{4})/AcctID=xxx/g
- C. SEDCMD-1acct = $s/AcctID=\d{3}(\d{4})/AcctID=\1xxx/g$
- D. SEDCMD-1acct = s/AcctID=\d{3}(\d{4})/AcctID=xxx\1/g

Show Suggested Answer