

CONTACT

Actual exam question from Splunk's SPLK-1002

Question #: 8

Topic #: 1

[All SPLK-1002 Questions]

Based on the macro definition shown below, what is the correct way to execute the macro in a search string?

Name *

Enter the name of the macro. If the search macro takes an argument, indicate this by appending the number of arguments to the name. For example: mymacro(2)

convert_sales(3)

Definition *

Enter the string the search macro expands to when it is referenced in another search. If arguments are included, enclose them in dollar signs. For example: \$arg1\$

stats sum(price) as USD by product_name
| eval \$currency\$="\$symbol\$".tostring(round(USD*\$rate\$,2),
"commas") | eval USD="\$" + tostring(USD,"commas")

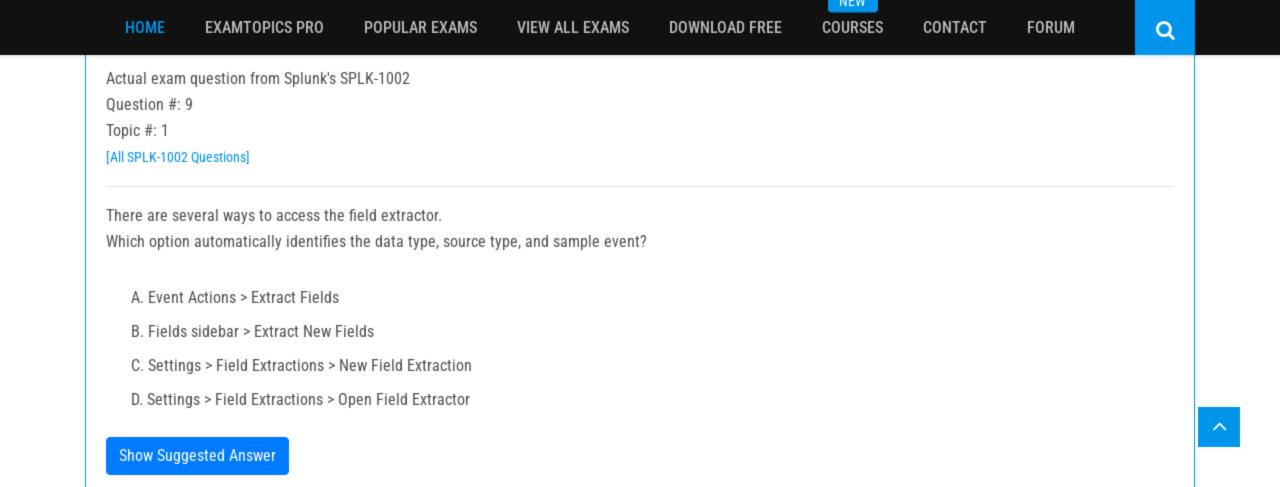
Use eval-based definition?

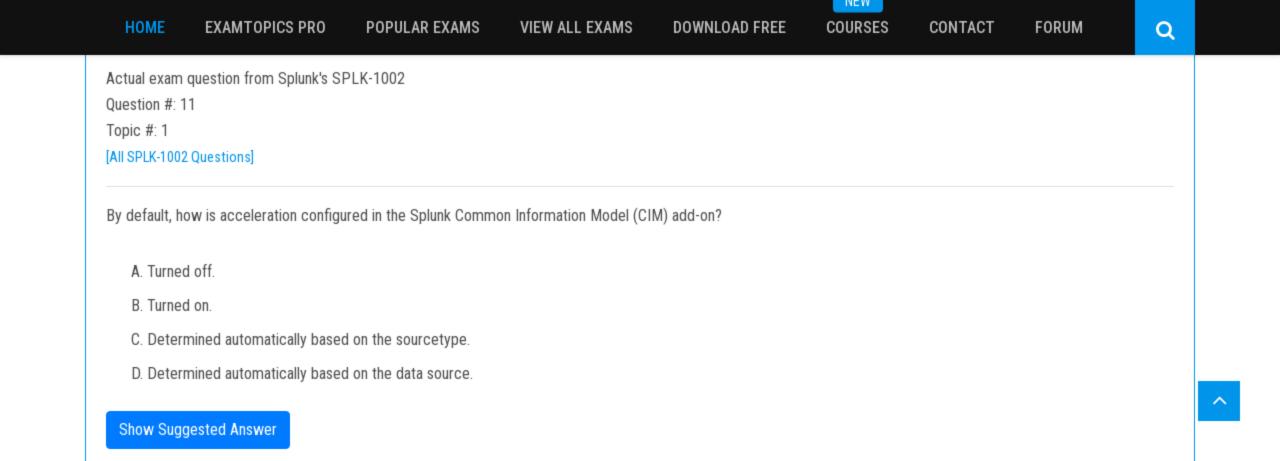
Arguments

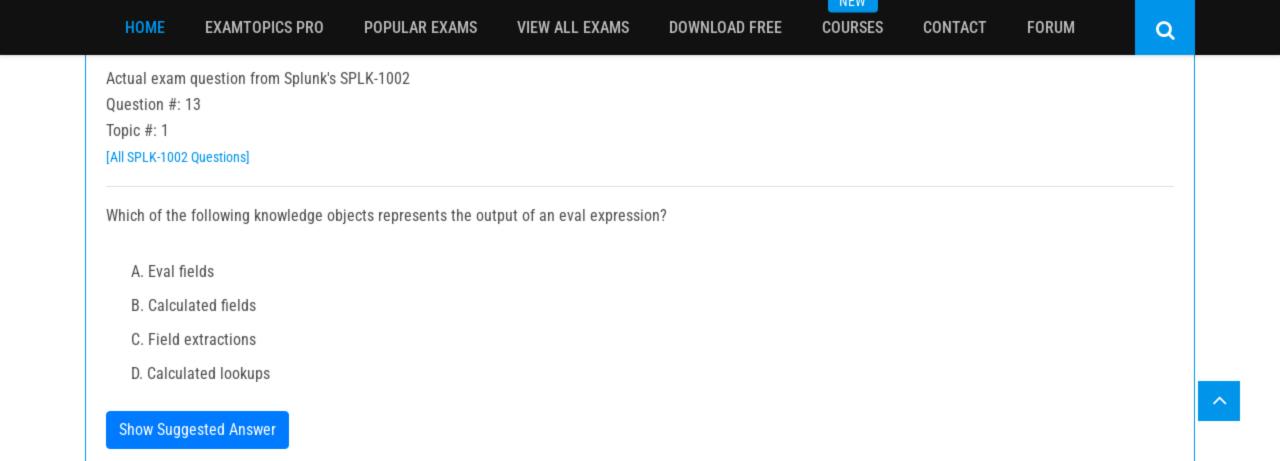
Enter a comma-delimited string of argument names. Argument names may only contain alphanumeric, ' ' and '-' characters.

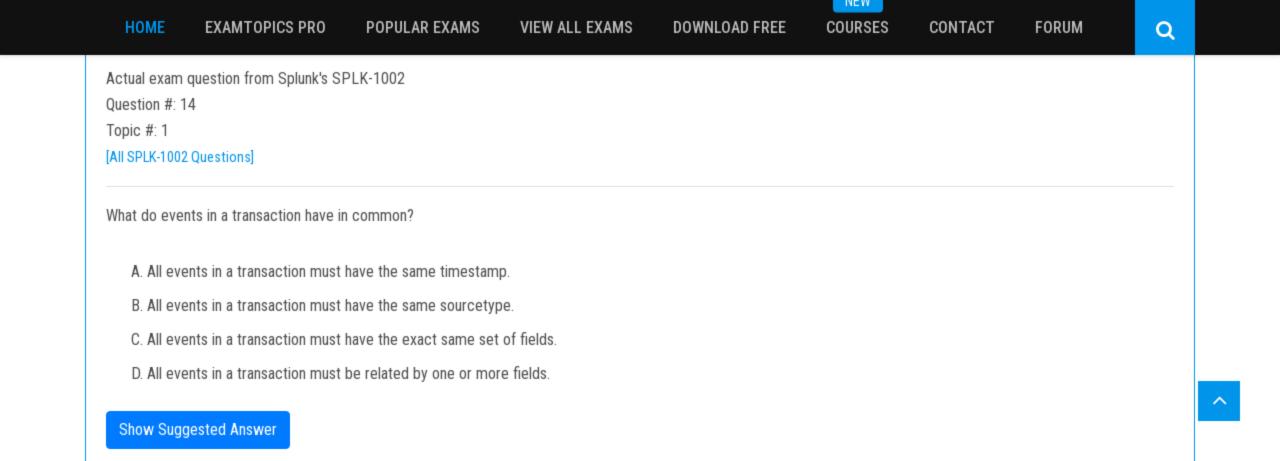
currency, symbol, rate

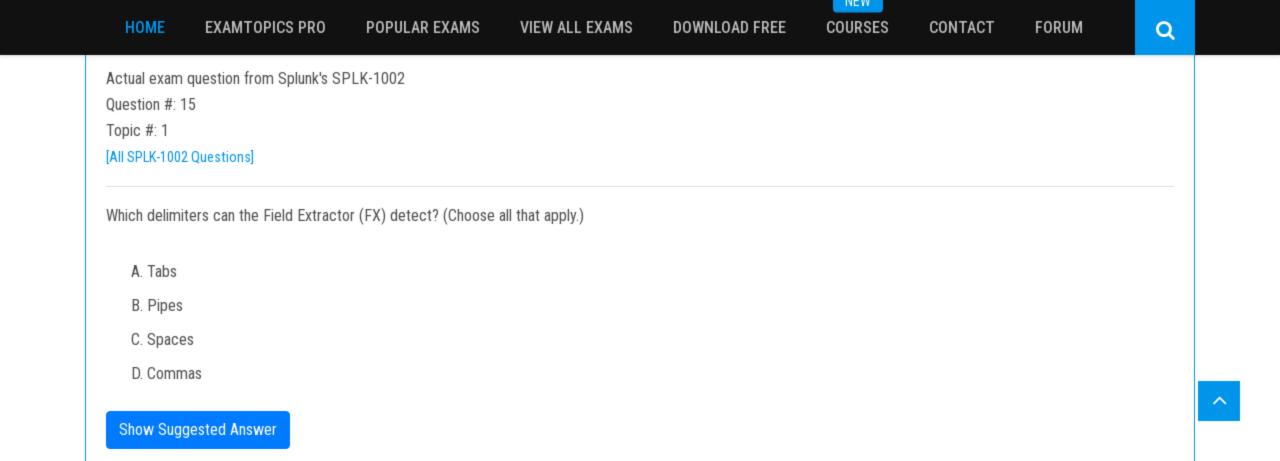
- A. "convert_sales(euro,79.,¬,2)"
- B. 'convert_sales(euro,79.,¬,ν)'
- C. "convert_sales(\$euro\$,\$79\$.\$,\$¬,λ)"
- D. 'convert_sales(\$euro\$,\$79\$.\$,\$¬,\alpha)'

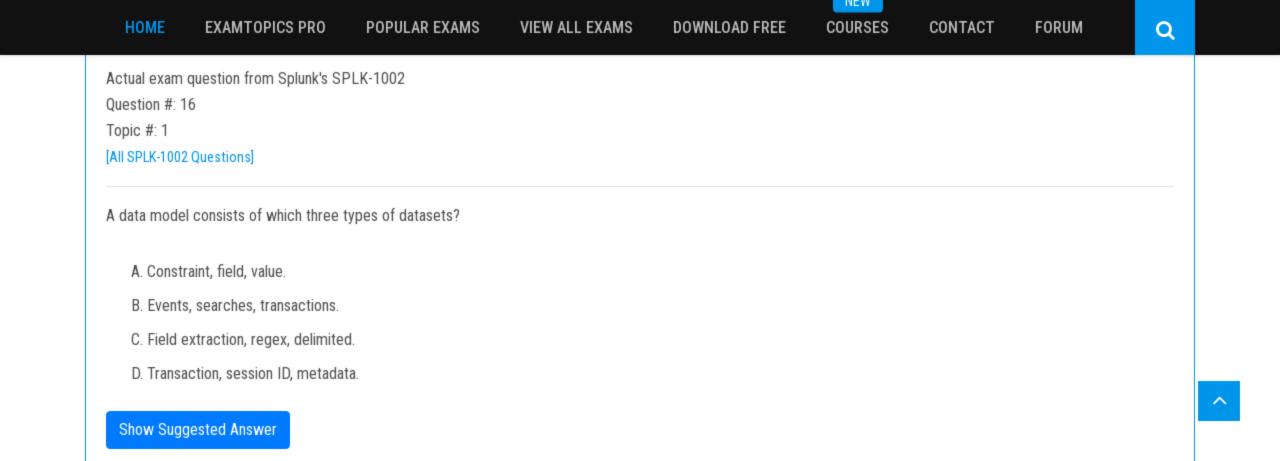


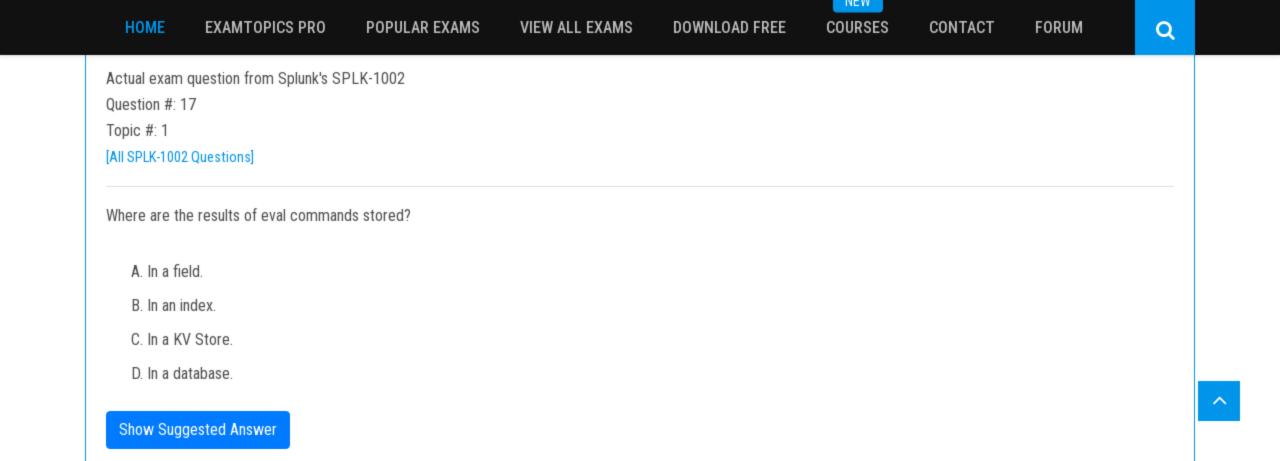


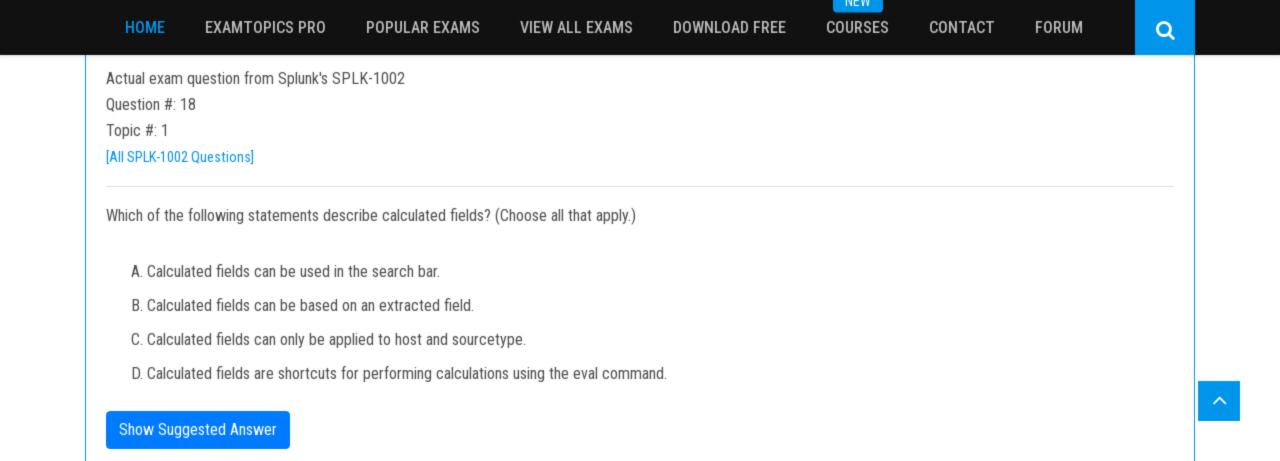


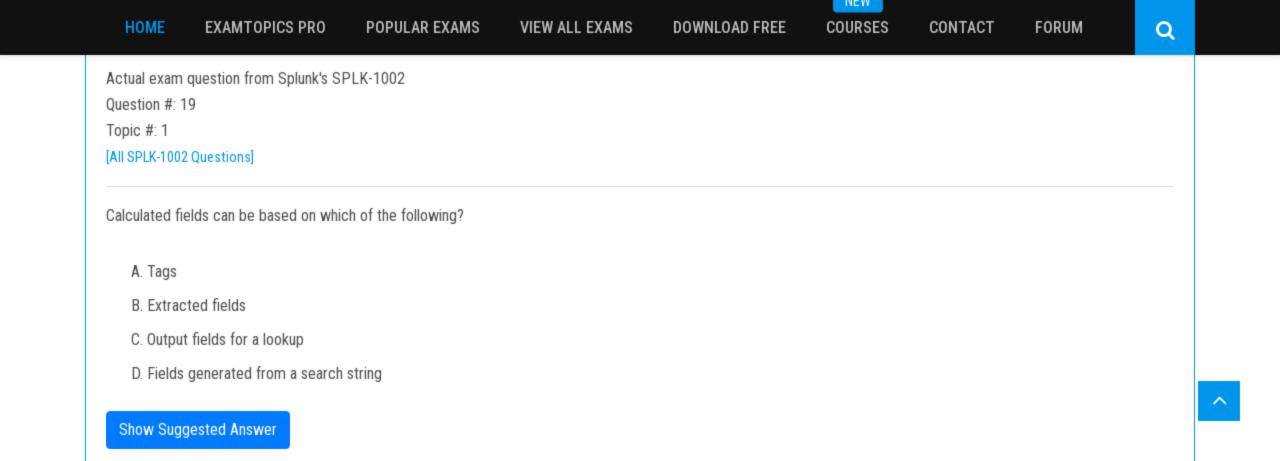


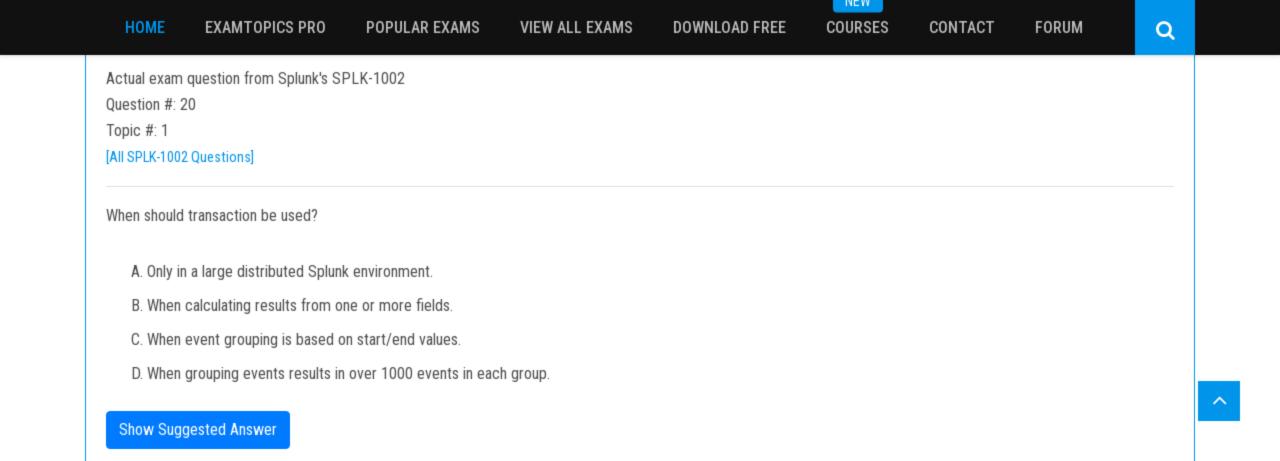


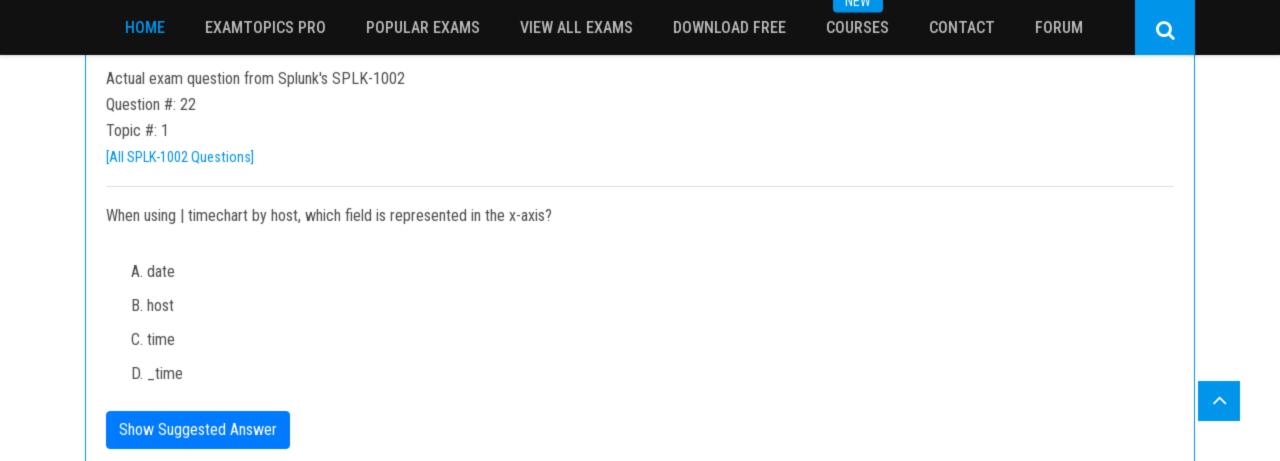


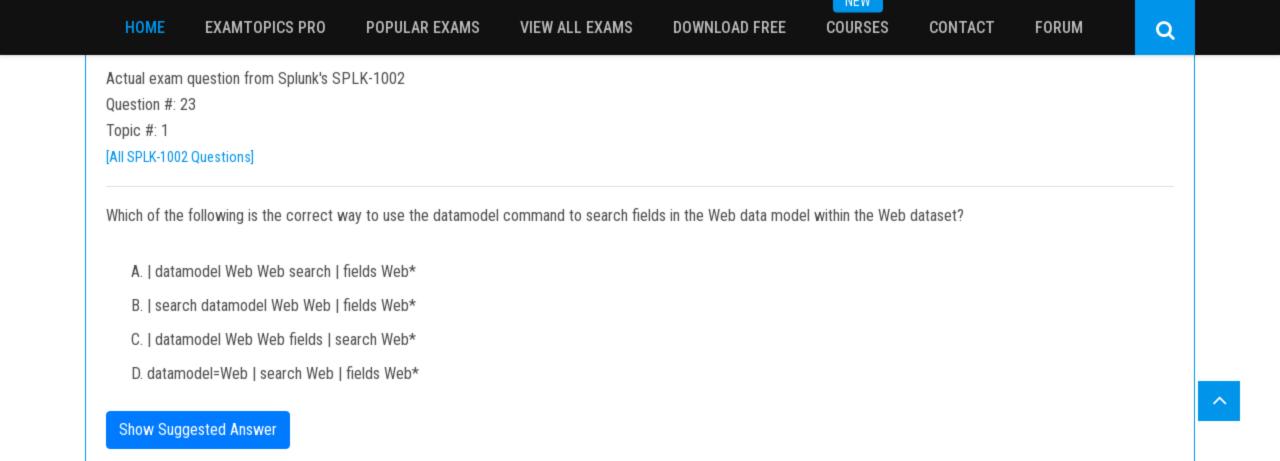


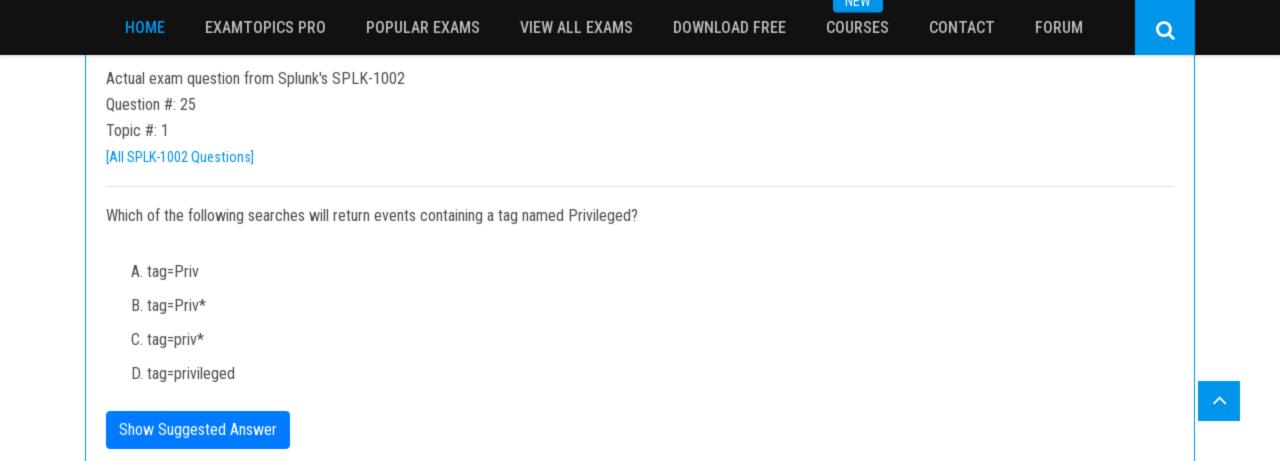












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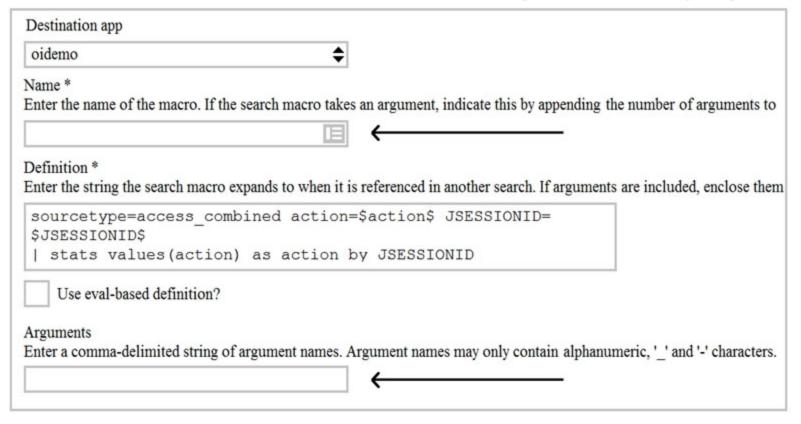
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Question #: 26

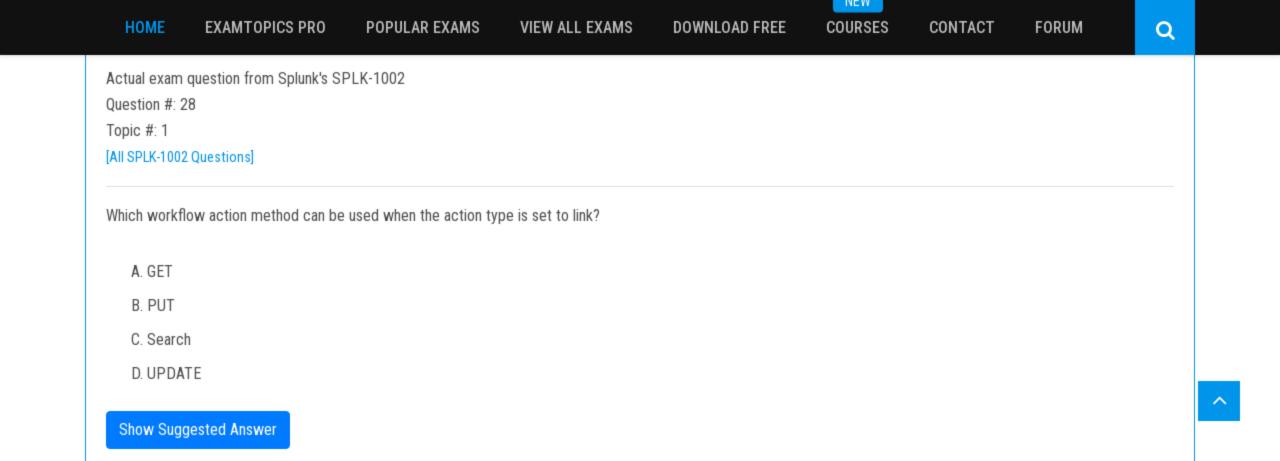
Topic #: 1

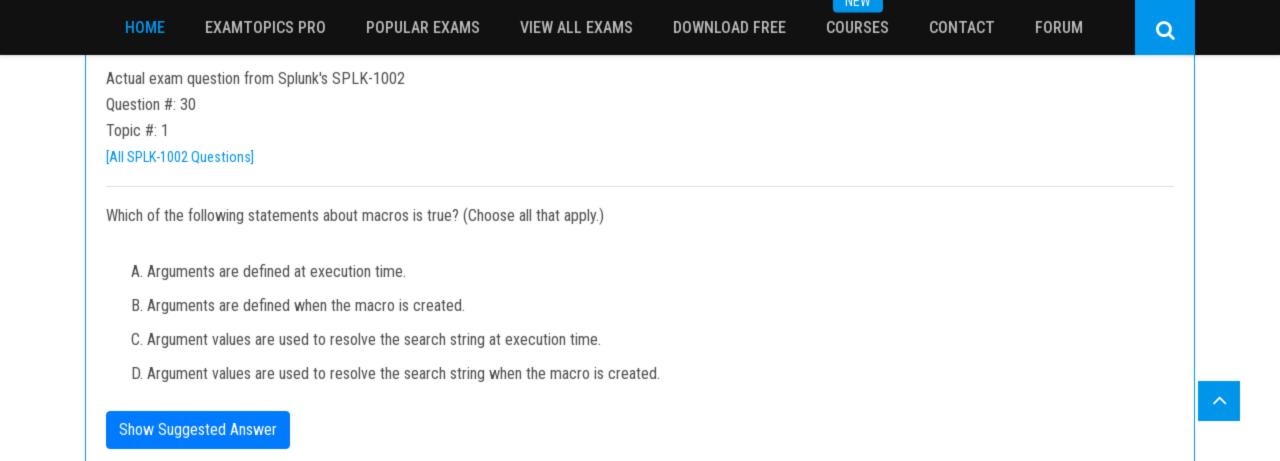
[All SPLK-1002 Questions]

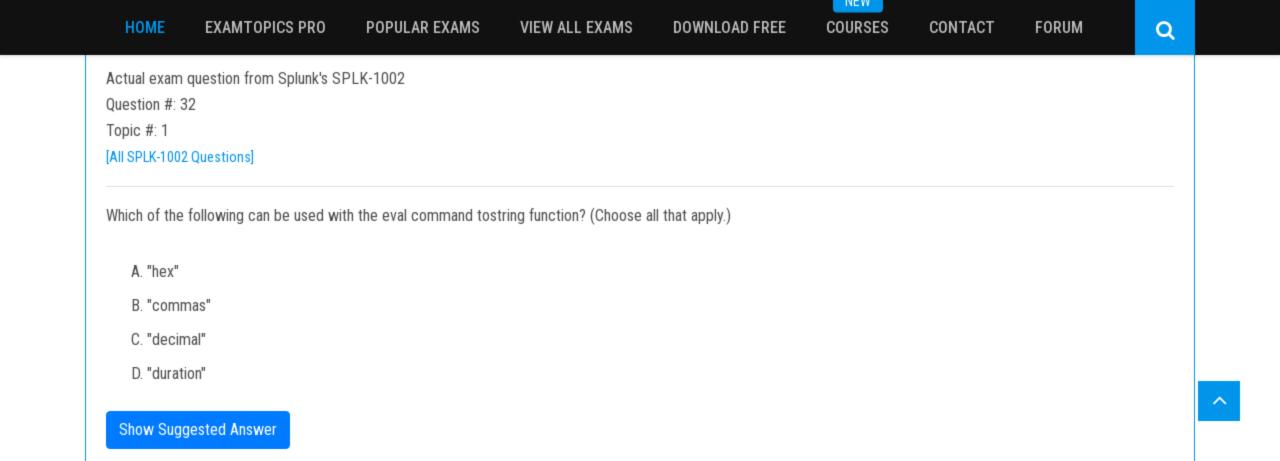
Given the macro definition below, what should be entered into the Name and Arguments fields to correctly configure the macro?

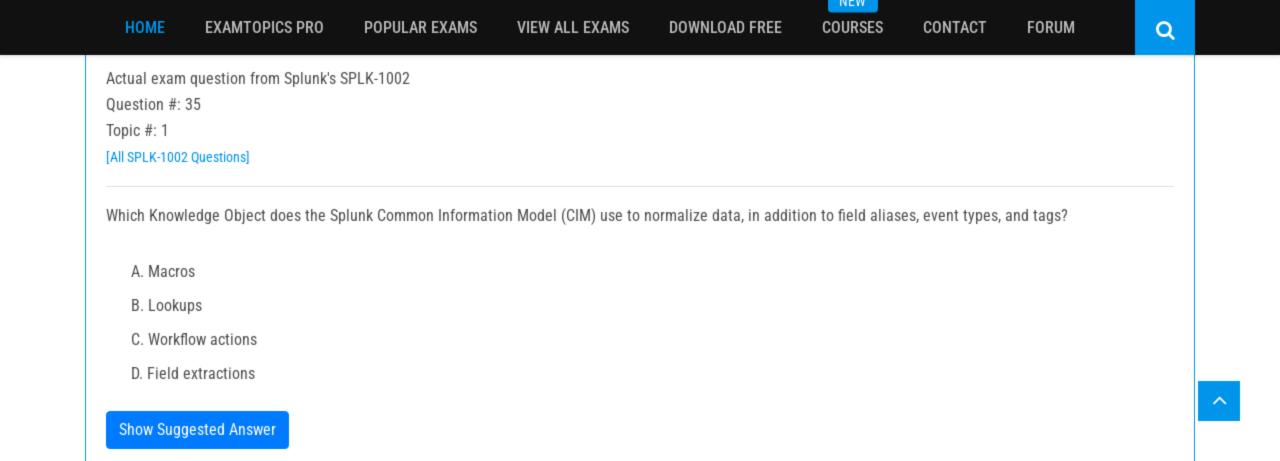


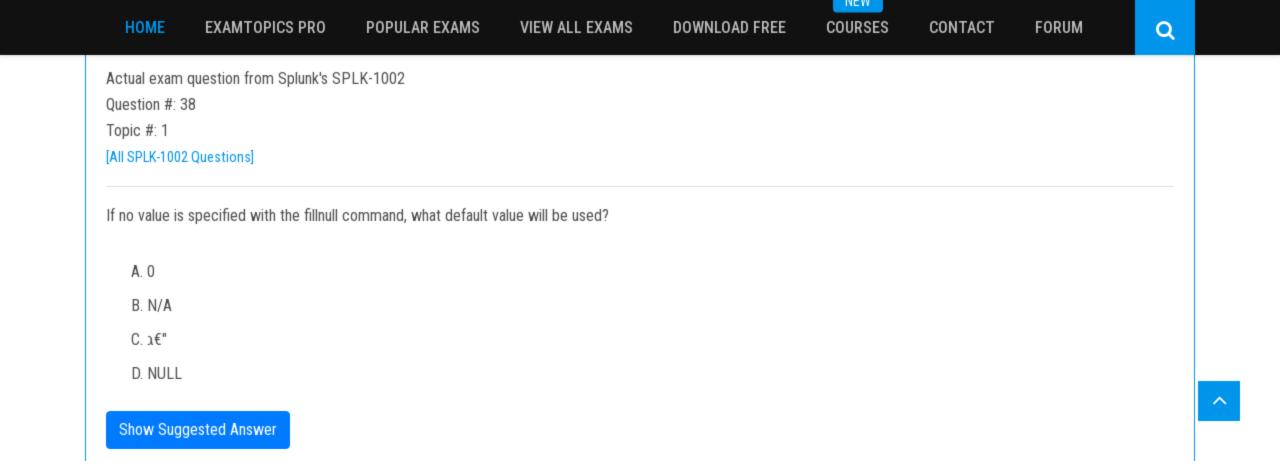
- A. The macro name is sessiontracker and the arguments are action, JESSIONID.
- B. The macro name is sessiontracker(2) and the arguments are action, JESSIONID.
- C. The macro name is sessiontracker and the arguments are \$action\$, \$JESSIONID\$.
- D. The macro name is sessiontracker(2) and the Arguments are \$action\$, \$JESSIONID\$.

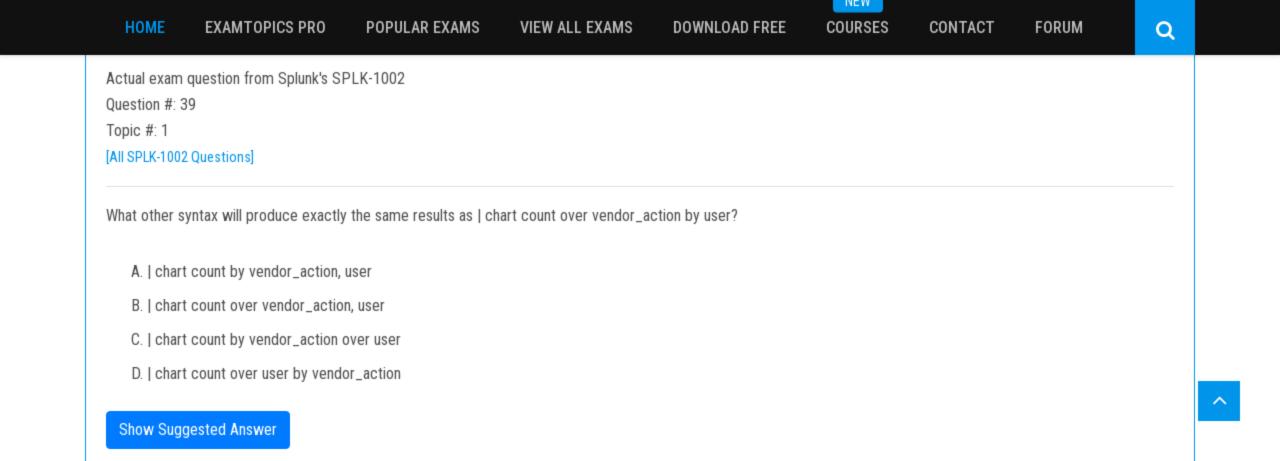


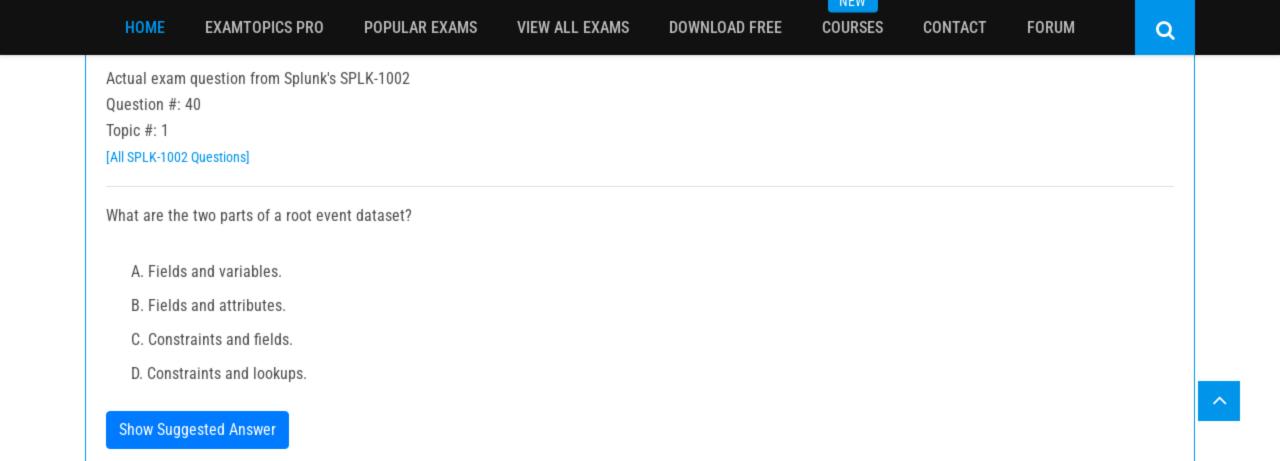


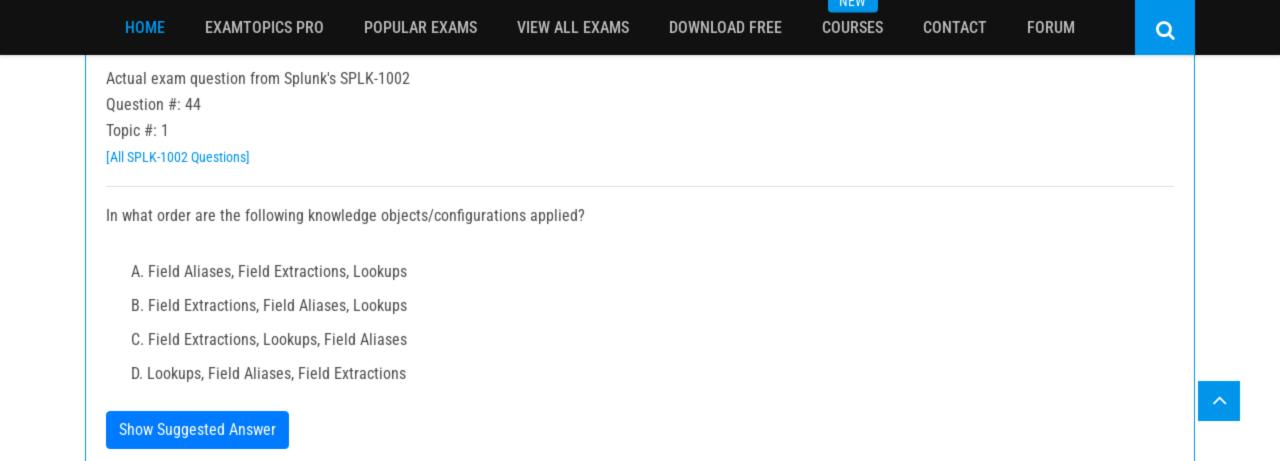


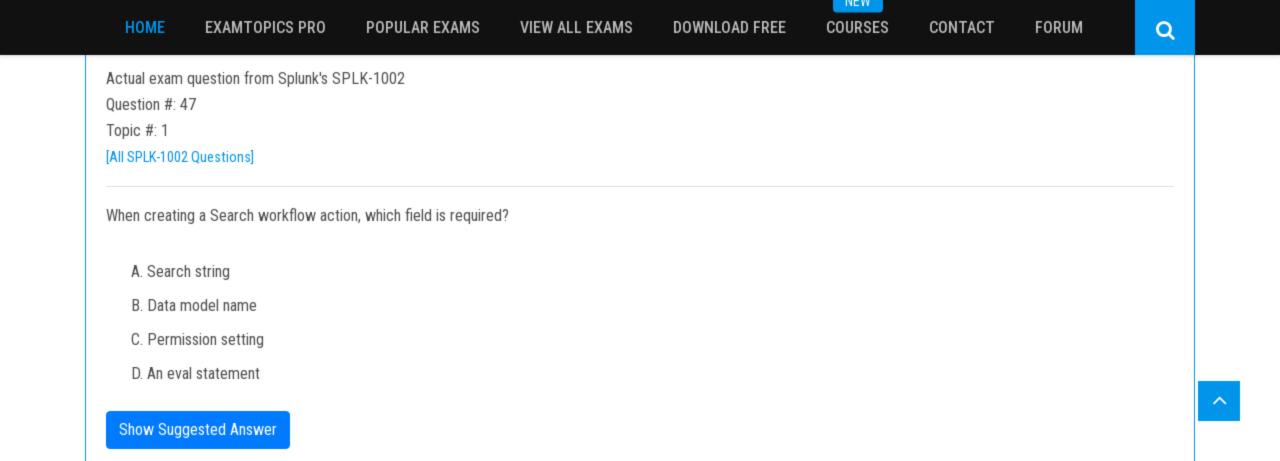


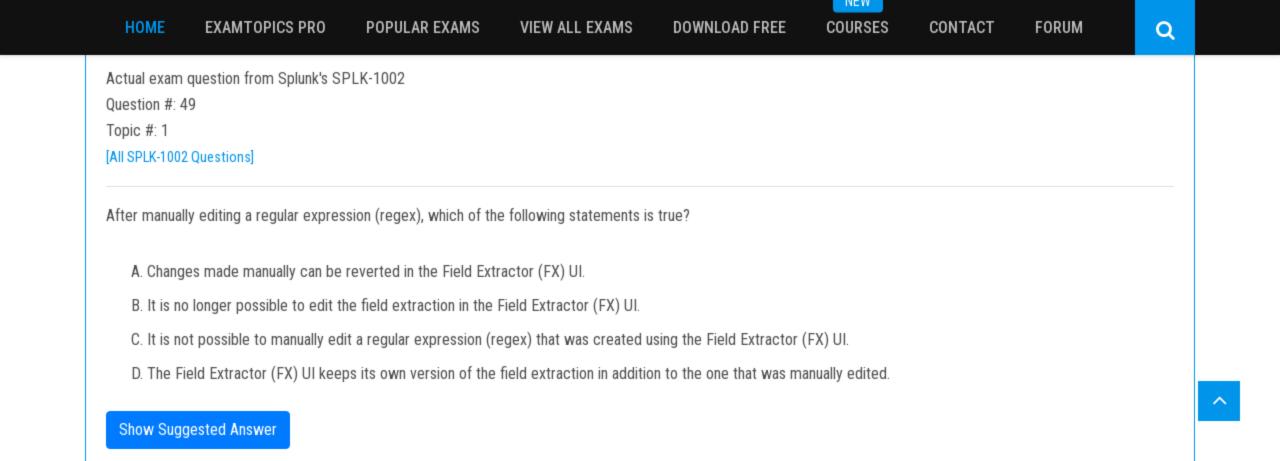


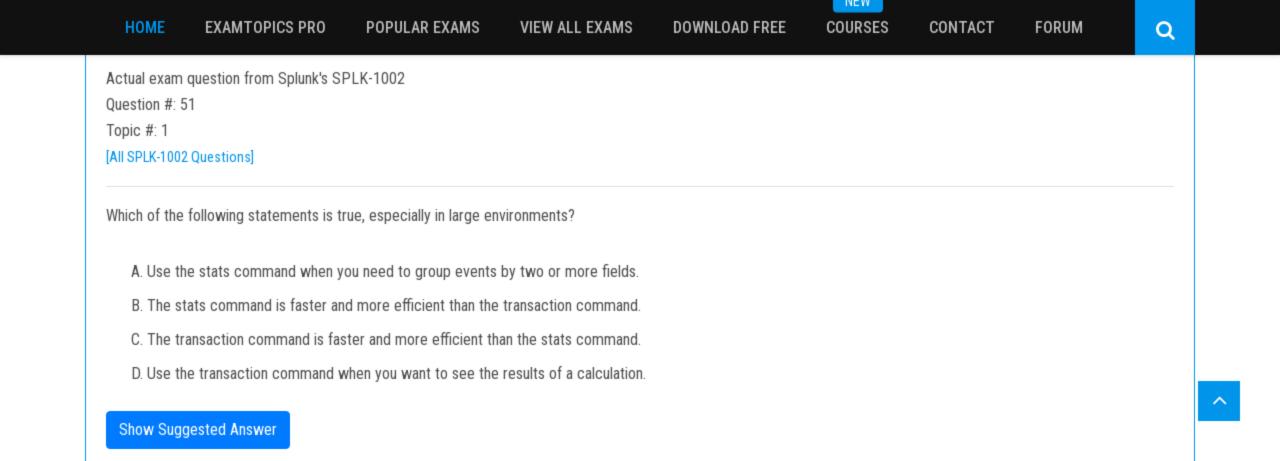


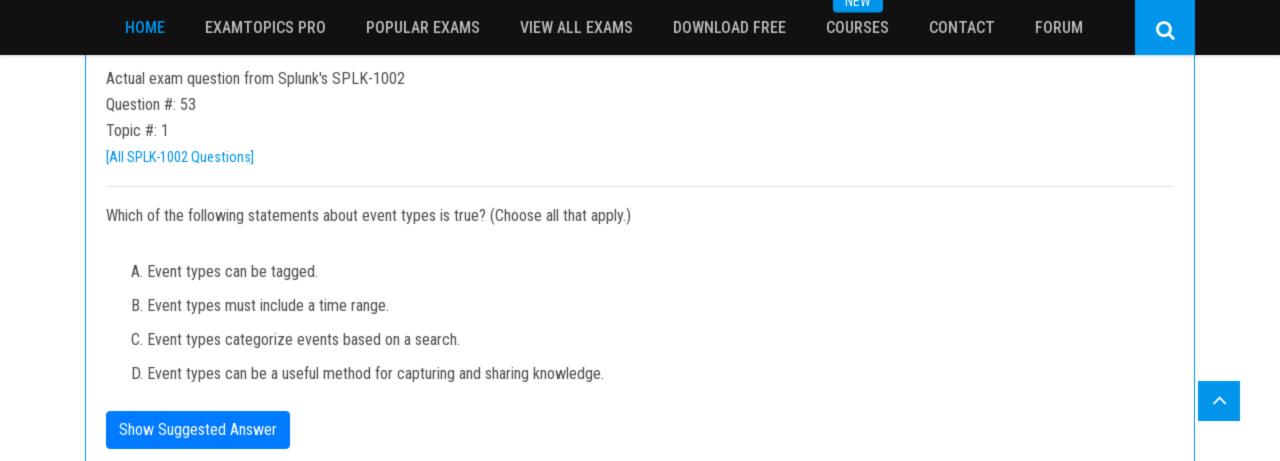


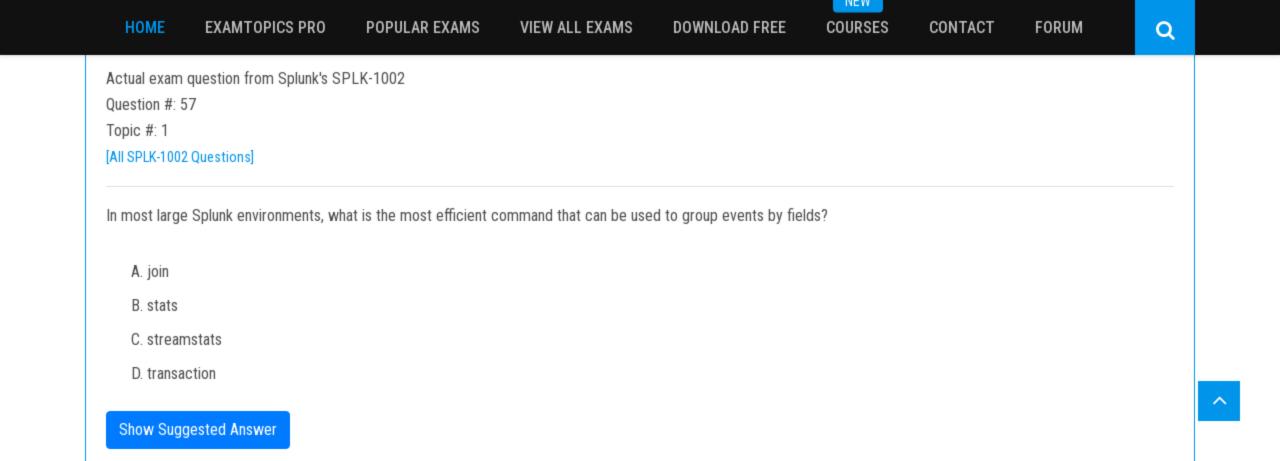


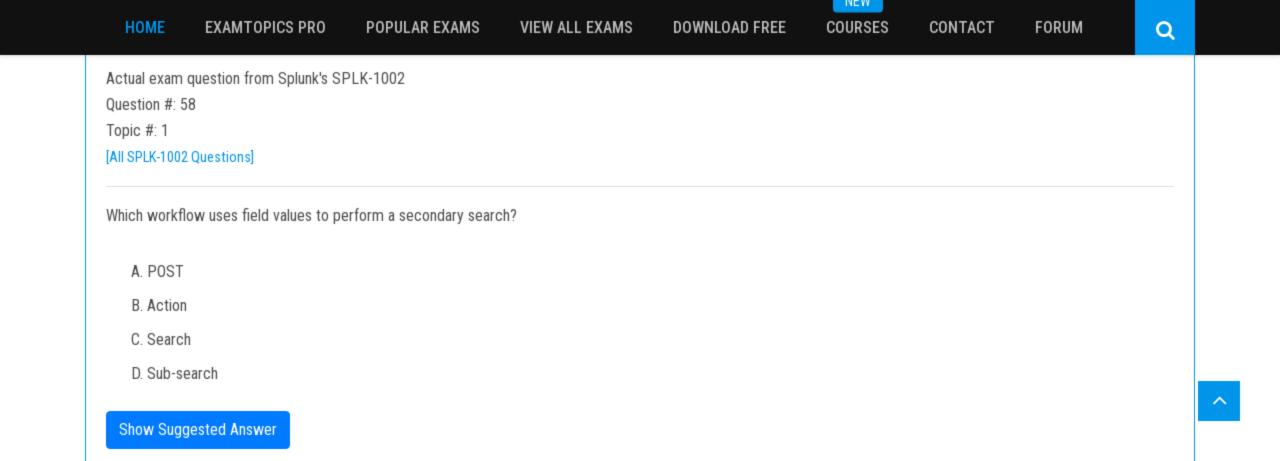


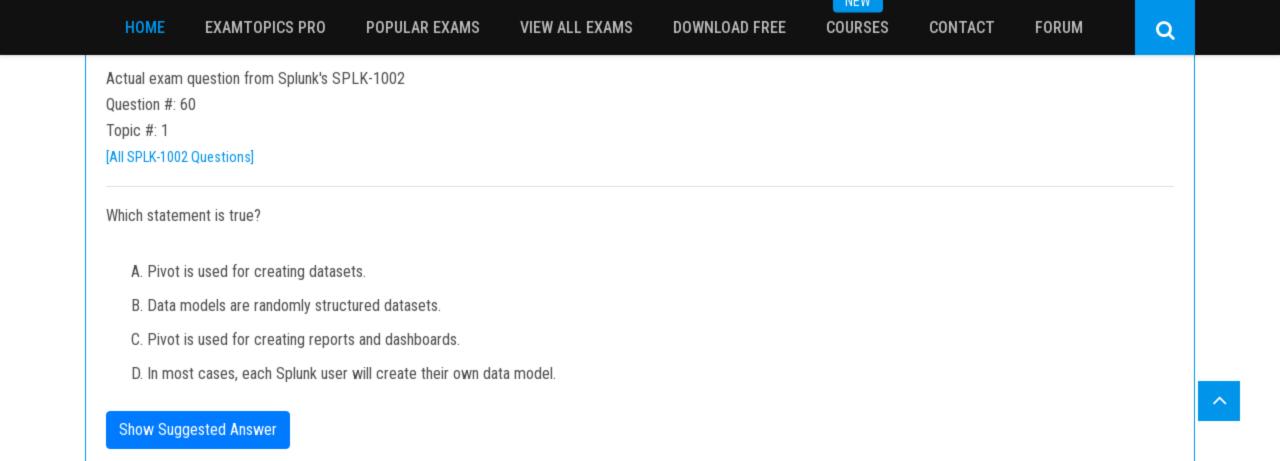


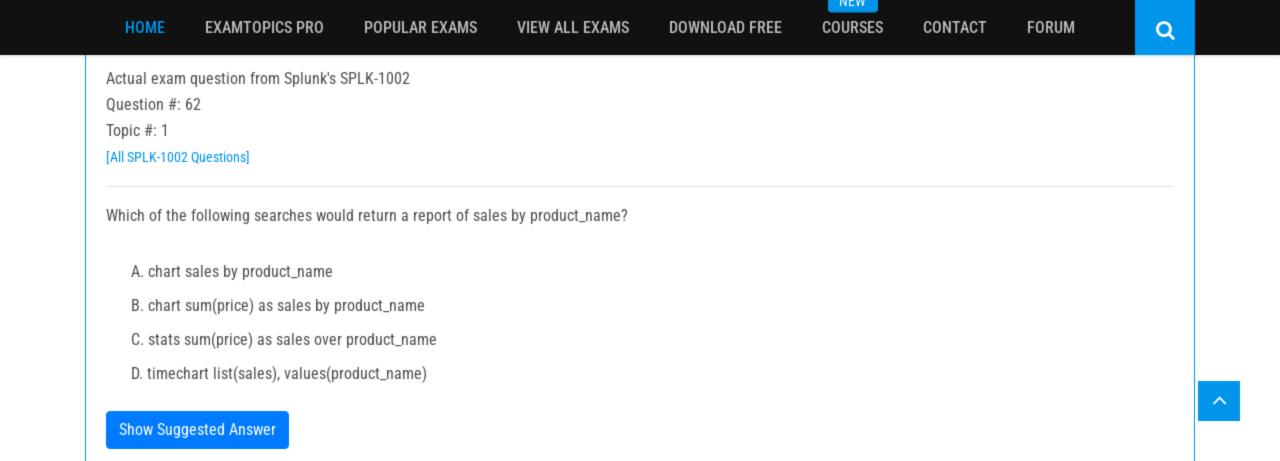


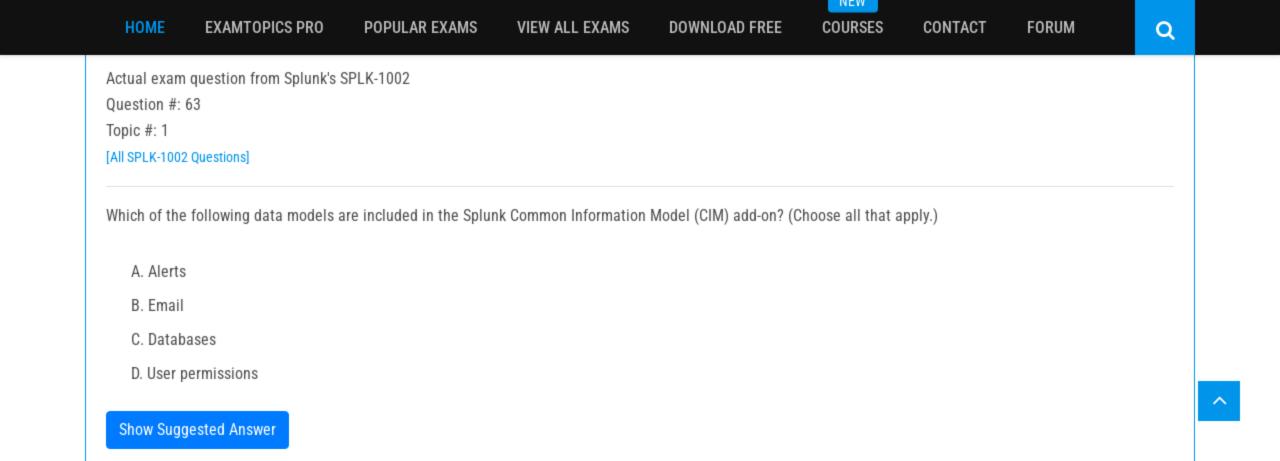












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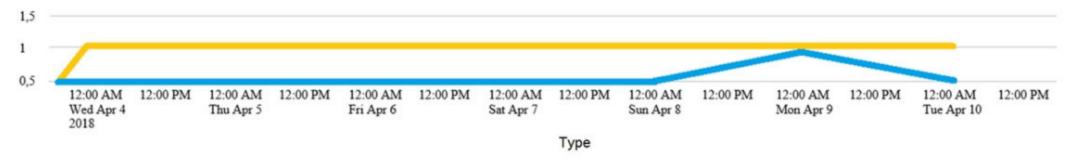
Actual exam question from Splunk's SPLK-1002

Question #: 65

Topic #: 1

[All SPLK-1002 Questions]

Which of the following searches would create a graph similar to the one below?





- A. index=_internal sourcetype=SavedSplunker | fields sourcetype, status | transaction status maxspan=1d | stats count by status
- B. index=_internal sourcetype=SavedSplunker | fields sourcetype, status | transaction status maxspan=1d | chart count OVER status by _time
- C. index=_internal sourcetype=SavedSplunker | fields sourcetype, status | transaction status maxspan=1d | timechart count by status
- D. None of these searches would generate a similar graph.

