

XSOAR-Engineer Exam Book | Latest XSOAR-Engineer Exam Testking



SAHARA
लोक सेवा आयोग

इंडियानियर्स सेवा, लिमिटेड समूह, सदायकस्तर पाचौ तरु चौथी तरु (सब-इंजिनियर/ असिस्टेंट सब इंजिनियर) पदको
सुखा प्रतियोगीतात्त्वक परीक्षाको लिखित नमूना परिक्षा

Key-B **समय: ४५ मिनेट** **Prepared By: Er. Hari Sir**

उत्तर पुस्तिकामा प्रश्नाको Key अनुदर्शन गर्ने उत्तरहरू गर्नु पर्छन्। उत्तरहरू नाममा उत्तर पुस्तिका रद्द गर्नेछ। यसै परीक्षामा Calculator, Mobile चलने गिर्दै

उत्तर पुस्तिकामा प्रश्नाको Key अनुदर्शन गर्ने उत्तरहरू गर्नु पर्छन्। उत्तरहरू नाममा उत्तर पुस्तिका रद्द गर्नेछ। यसै परीक्षामा Calculator, Mobile चलने गिर्दै

1. अधिकारी व्यावसायको उत्तराय उत्तराय कुन हो ?
A. लोक सांसदी हो
B. वैद समाज व्यावसायक सम्प्रयाम राख्ने
C. भौतिक्यामा प्राकृतिक समाज उत्पादन गर्ने
D. गाविष्यामा व्यावसायक सम्प्रयाम राख्ने

2. अधिकारी व्यावसायको चक्र (Record Management Cycle) मा तिका मध्ये कुन पर्दै ?
A. सुनानी B. उपयोग C. वितरण D. नह

3. अधिकारी व्यावसायको उत्तराय कुन कर्माणी व्यावसायक होन ?
A. अधिकारी नाम नह
B. अधिकारी उपयोग
C. अधिकारी सम्प्रयाम राख्ने
D. अधिकारी व्यावसायक सम्प्रयाम राख्ने

4. सकारी कानूनमा अधिकारी व्यावसायको योग्य उत्तराय कुन हो ?
A. विभिन्न सम्प्रयाम जात सुधित राख्ने
B. अधिकारी सुधित, व्यावसायक र किंदा उपयोगका सुधित गर्ने
C. प्राप्ति अधिकारी नाम नाही तरी अधिकारी राख्ने
D. अधिकारी कानूनमा व्यावसायक नियम नाही

5. कानूनी प्रैक्टिस नियमामा सुनानी, २०८० अनुसार कुनी नियमामी कानूनीती राख्नेको बाबा तिका सम्प्रयाम राख्ने योग्य उत्तराय कुन हो ?
A. २ वर्षी ५ वर्षाले रोक्ना
B. २ वर्षी ५ वर्षाले रोक्ना
C. नियमामी सकारी देखोको नियमामी अधिकारी नामी सेक्वेक्ट इटाउने
D. नियमामी सकारी देखोको नियमामी अधिकारी नामी सेक्वेक्ट इटाउने गर्ने

6. सकारी सेवाको स्वाक्षरकालीको ददार ददारा विवारित समिक्षित काति तिका ददार अन्तर्मुखीय उत्तराय कुन हो ?
A. ३ वर्षी B. ५ वर्षा C. ६ वर्षा D. ८ वर्षा

7. नियमामी कानूनीती अधिकारी व्यावसायक उत्तराय कुनी साही हो ?
A. नियमामी कानूनीती राख्नेको बाबा तिनु हुन्ना
B. अधिकारीका नियमामी कानूनीती अधिकारी नामी सेक्वेक्ट इटाउने
C. राहा अधिकारीका नामामी नियमामी कानूनीती राख्नेको बाबा तिनु हुन्ना
D. कानूनीती व्यावसायक भाबाले राख्नेको बाबा तिनु हुन्ना

8. सकारी कानूनीती अधिकारी व्यावसायक उत्तराय कुनी प्राप्ति राख्ने योग्य उत्तराय कुनी हो ?
A. प्राप्ति प्राप्तुको कानूनीती
B. प्राप्ति वाला सकारी
C. सुधिताले तिका नियमामीको कानूनीती
D. प्राप्ति लोकी साधारण

9. प्राप्ति नियमामी सेवाको ददार ददारा प्रतिवेशीताहारा नियमामी गर्न गरिन्न कानूनीतीको कानूनीती प्राप्तुको बाबा तिनु हुन्ना ?
A. ५ वर्षा B. १२ वर्षा C. १५ वर्षा D. २० वर्षा

10. नियमामी एक वर्षामा नियमामी ददार ददारा दिए कानूनीती ?
A. १२ दिन B. ३० दिन C. १२ दिन D. ६ दिन

11. विद्या विद्यालय नामाको लागार की दिन कानूनीतीमा जन्मलिएनु तरीको नियमामी अधिकारी नामी सेक्वेक्ट इटाउने गरी सेक्वेक्ट इटाउने लोकको प्राप्तुको बाबा तिनु हुन्ना ?
A. ५० दिन B. ९८ दिन C. १८८ दिन D. २३० दिन

12. उत्तराय कानूनामा नियमामी कानूनीतीको अधिकारीको नियमामी ददार ददारा देखेको बाबा तिनु हुन्ना ?
A. सेवाकारी वीव साक्षर विविधाम्बाट जातुर गर्ने
B. राम २ जनामाको बुरार दिनात्रु प्राप्तमात्राको दिने
C. सार्वजनिक सम्प्रयामको सेवाका नह
D. गाविष्यामा व्यावसायक सम्प्रयामको परिवाराना नह

13. नियमामी कानूनीती नियमामी ददार ददारा देखेको बाबा तिनु पर्दै ?
A. सेवाकारी वीव साक्षर विविधाम्बाट जातुर गर्ने
B. सार्वजनिक सम्प्रयामको सेवाका नह
C. यो साधारण नियमामीको ददार ददारा नह
D. गाविष्यामा व्यावसायक सम्प्रयामको परिवाराना नह

14. कानूनी प्रैक्टिस नियमामी सेवा नियमामी, २०८० अनुसार प्रयोग नियमामी सेवाको प्राप्ति राख्नेको कानूनीती सम्प्रयाम राख्ने योग्य उत्तराय ?
A. एक वर्षाम्ब
B. ५ वर्षाम्ब
C. १० वर्षाम्ब
D. १५ वर्षाम्ब

15. अधिकारी व्यावसायको चक्र (Record Management Cycle) मा तिका मध्ये कुन पर्दै ?
A. Creation B. Execution
C. Maintenance and Use D. Retention and Storage

16. नियमामी कानूनीती प्रैक्टिस नियमामी ददार ददारा देखेको बाबा तिनु हुन्ना ?
A. १२ दिन B. १५ दिन C. १८ दिन D. २० दिन

17. नियमामी कानूनीती प्रैक्टिस नियमामी ददार ददारा देखेको बाबा तिनु हुन्ना ?
A. ३० दिन B. ३५ दिन C. ३८ दिन D. ५५ दिन

18. नियमामी कानूनीती प्रैक्टिस अन्तर्मुखीय अन्तर्मुखीय तिको कुनी पर्दै ?
A. अधिकारी व्यावसायक भाबाले
B. सकारी कानूनीती व्यावसायक भाबाले
C. ददार ददार, बदा भावि दिन विविधाम्ब
D. नियमामी कानूनीती व्यावसायक भाबाले

19. नियमामी कानूनीती प्रैक्टिस लाई अधिकारी व्यावसायक भाबाले नियमामी गर्ने निकामा कुनी हो ?
A. प्राप्तमात्राको लाई नियमामी
B. लोक लोकी लाई नियमामी
C. लालै नामामी लाई नियमामी
D. अधिकारी दुखापालो अन्तर्मुखीय अन्तर्मुखीय

20. नियमामी कानूनीती नाम प्राप्तिको सहायता कानूनीती प्रैक्टिस भएको हो ?
A. दिन ३०६५ B. दिन ३१३५ C. दिन ३१३८ D. गाविष्यामा कुनी देखेको

21. नियमामी सेवा नियमामी, २०८० अनुसार नियमामी कानूनीती प्रैक्टिस दिए कानूनीती सम्प्रयाम पार्दैन ?
A. सेवा जातिरात्रि देखेको
B. सेवा सम्प्रयाम देखेको
C. एक पालक देखेको
D. एक पालक देखेको गरी पालक देखेको

22. नियमामी कानूनीती प्रैक्टिस दिए कानूनीती व्यावसायक भाबाले नियमामी गर्ने निकामा कानूनीती प्रैक्टिस दिए कानूनीती सम्प्रयाम पार्दैन ?
A. नियमामी दिनी
B. दुखापालो दुखापालो गरी वाल्डेवाली लाई रात्रि विविधाम्ब सेवाका नह
C. दुखापालो दुखापालो गरी वाल्डेवाली लाई रात्रि विविधाम्ब सेवाका नह

Prepared By: Er. Hari Sir SAHARA EDUCATION-9848385288, 9824540310 Answer Key-www.saharanp.com

CS Scanned with CamScanner

P.S. Free 2026 Palo Alto Networks XSOAR-Engineer dumps are available on Google Drive shared by PracticeTorrent:
https://drive.google.com/open?id=1pDy5WpZSp_JO7XX8gZ0U1CczCQIEQdHG

One of the few things that can't be brought back is the wasted time, so don't waste your precious time and get your Palo Alto Networks practice test in time by our latest XSOAR-Engineer exam questions from our online test engine. You will be able to clear your XSOAR-Engineer Real Exam with our online version providing exam simulation. Your goal is very easy to accomplish and 100% guaranteed.

Palo Alto Networks XSOAR-Engineer Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Playbook Development: This domain addresses automation through playbook creation including task configuration, context data manipulation, various task types, sub-playbooks with looping, filters and transformers, debugger usage, built-ins and scripts, automation script creation, and job management.
Topic 2	<ul style="list-style-type: none"> Use Case Planning and Development: This domain focuses on designing security use cases through incident and indicator lifecycle management, field and layout customization, classifier and mapper configuration, incident creation methods, pre-post-processing, and incident type configuration with playbooks, layouts, SLAs, and lists.

Topic 3	<ul style="list-style-type: none"> Incident Interactions and Reporting: This domain covers incident operations including states and actions, War Room activities, incident relationships, and dashboard and report configuration for metrics and visualization.
Topic 4	<ul style="list-style-type: none"> Threat Intelligence Management: This domain focuses on threat intelligence operations including indicator creation and configuration, indicator relationships, enrichment with source reliability, external intelligence sharing, and exclusion list management.
Topic 5	<ul style="list-style-type: none"> Planning, Installation, and Maintenance: This domain covers system setup and administration including authentication configuration, engine deployment, dev prod environment planning, Marketplace pack management, integration instance configuration, and system maintenance.

>> XSOAR-Engineer Exam Book <<

Latest XSOAR-Engineer Exam Testking | Authentic XSOAR-Engineer Exam Hub

We have professional technicians examine the website every day, and if you purchase Palo Alto Networks XSOAR Engineer XSOAR-Engineer Learning Materials from us, we can offer you a clean and safe online shopping environment, and if you indeed meet any questions in the process of buying, you can contact us, our technicians will solve the problem for you.

Palo Alto Networks XSOAR Engineer Sample Questions (Q57-Q62):

NEW QUESTION # 57

Multiple company assets were reported by vulnerability scanners as being vulnerable to CVE-2017-11882.

This vulnerability affects applications installed on workstations. The SOC team needs to take action and apply the new vulnerability patch that was just released. The team must first create a cause for each of the identified assets in ServiceNow IT Service Management (ITSM), in order to notify the IT department. Next, the team creates a task in the main playbook, which extracts the list of assets from the scanner report.

After the list of assets are created, what are the two solutions that the SOC team could take so that a case could be created and a patch installed? (Choose two.)

- A. Create a sub-playbook with a single input containing the computer names that will loop until the last item from the asset list (Condition: AreValuesEqual - Exit on yes - left:1, right 1) and perform the following tasks:-Active Directory User Enrichment based on the computerName-Create the ServiceNow Record by adding the enrichment information-Mark the ticket severity as Urgent
- B. Set a key for storing the iteration number and create a sub-playbook with a single input containing the computer names that will loop until the last item from the asset list (Exit condition: iterator equal to count of the number of item in the list) and perform the following tasks:-Increase the iterator value by one each time-Active Directory User Enrichment based on the computerName-Create the ServiceNow Record by adding the enrichment information-Mark the ticket severity as Urgent
- C. Create a sub-playbook with a single input containing the computer names that will loop 'For Each Input' and perform the following tasks:-Active Directory User Enrichment based on the computerName- Create the ServiceNow Record by adding the enrichment information-Mark the ticket severity as Urgent
- D. Set a key for storing the iteration number and create a sub-playbook with a single input containing the computer names that will loop until the last item from the asset list (Exit condition: iterator contains the count of the number of items in the list) and perform the following tasks:-Active Directory User Enrichment based on the computerName-Create the ServiceNow Record by adding the enrichment information-Mark the ticket severity as Urgent

Answer: B,C

NEW QUESTION # 58

A breakpoint is added to a saved playbook to ensure that it pauses before running the task "ad-delete-user." However, it is later discovered that an Active Directory account was deleted by this playbook, and the playbook did not pause at the breakpoint. What is the cause of this issue?.

- A. The task was not configured to override input.
- **B. The playbook does not stop at the breakpoint when run from an incident.**
- C. The playbook was not set to "quiet mode."
- D. The task was not set to "skip."

Answer: B

Explanation:

The XSOAR Playbook Debugger documentation states that breakpoints only apply when the playbook is run in Debug mode, not when an incident triggers the playbook normally.

Running from an incident executes the playbook without debugger controls, so breakpoints are ignored- leading to the deletion task running normally.

NEW QUESTION # 59

Which Marketplace content pack will allow sharing of threat intelligence in STIX format?.

- A. Generic Export Indicators Service.
- B. MISP Server.
- C. External dynamic list.
- **D. TAXII Server.**

Answer: D

Explanation:

STIX/TAXII are industry-standard protocols for structured threat intelligence exchange. According to the Threat Intelligence section of the XSOAR documentation, TAXII servers and clients provide automated bidirectional sharing using STIX objects, supporting both ingestion and distribution of indicators, observables, relationships, and threat objects.

The TAXII Server content pack specifically enables an organization to expose its threat intelligence via a TAXII 2.0/2.1 compliant endpoint, where the transmitted data is formatted as STIX, making it the correct choice for sharing structured intelligence externally. The Generic Export Indicators Service pack supports indicator export, but not in STIX format-it exports simple CSV, JSON, or list-based formats. MISP Server supports STIX ingestion and export but is considered a MISP-specific implementation and not the generic STIX distribution mechanism expected in the question.

External dynamic lists are not related to STIX or TAXII at all.

Thus, the correct answer is D, as only the TAXII Server pack is designed explicitly for STIX-formatted intelligence sharing.

NEW QUESTION # 60

An engineer creates a script to display data in markdown format for a layout. When configuring the layout, the new script is not listed.

Which missed configuration step will cause this behavior?.

- A. Ensuring the script has the necessary permissions.
- B. Using a markdown output type.
- **C. Tagging the script with Dynamic Section.**
- D. Adding the snippet as an integration command.

Answer: C

Explanation:

The XSOAR Layouts documentation states that scripts can appear inside incident layouts only when they are designated as Dynamic Section scripts. Dynamic Sections are special script types that run automatically within layouts to display enrichment data, contextual summaries, or markdown-rendered information.

When creating such a script, the developer must mark it with the "dynamic-section" tag; otherwise, XSOAR does not expose it as an option during layout configuration. Without this mandatory tag, the script is treated as an ordinary automation and therefore cannot be placed into layout components.

Permissions (option B) affect script execution but do not prevent it from appearing in the layout editor.

Integration commands (option C) are unrelated-dynamic sections do not use integration command definitions. Markdown output type (option D) determines formatting only and does not affect whether the script is selectable within the layout editor.

Thus, the missing configuration step is failing to tag the script as a Dynamic Section, making option A the correct answer according to the official XSOAR documentation.

NEW QUESTION # 61

Which content type cannot be managed using remote repositories?

- A. Exclusion List
- B. Lists
- C. Pre-processing rules
- D. Jobs

Answer: B

NEW QUESTION # 62

However, when asked whether the XSOAR-Engineer latest dumps are reliable, customers may be confused. For us, we strongly recommend the XSOAR-Engineer exam questions compiled by our company, here goes the reason. On one hand, our XSOAR-Engineer test material owns the best quality. When it comes to the study materials selling in the market, qualities are patchy. But our Palo Alto Networks test material has been recognized by multitude of customers, which possess of the top-class quality, can help you pass exam successfully. On the other hand, our XSOAR-Engineer Latest Dumps are designed by the most experienced experts, thus it can not only teach you knowledge, but also show you the method of learning in the most brief and efficient ways.

Latest XSOAR-Engineer Exam Testking: <https://www.practicetorrent.com/XSOAR-Engineer-practice-exam-torrent.html>

2026 Latest Practice Torrent XSOAR-Engineer PDF Dumps and XSOAR-Engineer Exam Engine Free Share:
https://drive.google.com/open?id=1pDy5WpZSp_JO7XX8gZ0U1CczCQlEQdHG