



# FORTINET NSE7\_SOC\_AR-7.6

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**Fortinet Security Operations Architect Certification Questions & Answers**

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**Exam Summary – Syllabus – Questions**

**NSE7\_SOC\_AR-7.6**

**[Fortinet Certified Solution Specialist - Security Operations](#)**

**35-40 Questions Exam – Duration of 75 minutes**

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## Know Your NSE7\_SOC\_AR-7.6 Certification Well:

The NSE7\_SOC\_AR-7.6 is best suitable for candidates who want to gain knowledge in the Fortinet [examcategory]. Before you start your NSE7\_SOC\_AR-7.6 preparation you may struggle to get all the crucial Security Operations Architect materials like NSE7\_SOC\_AR-7.6 syllabus, sample questions, study guide.

But don't worry the NSE7\_SOC\_AR-7.6 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the NSE7\_SOC\_AR-7.6 syllabus?
- How many questions are there in the NSE7\_SOC\_AR-7.6 exam?
- Which Practice test would help me to pass the NSE7\_SOC\_AR-7.6 exam at the first attempt?

Passing the NSE7\_SOC\_AR-7.6 exam makes you Fortinet Certified Solution Specialist - Security Operations. Having the Security Operations Architect certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Fortinet NSE7\_SOC\_AR-7.6 Security Operations Architect Certification Details:

<b>Exam Name</b>	Fortinet NSE 7 - Security Operations 7.6 Architect
<b>Exam Code</b>	NSE7_SOC_AR-7.6
<b>Exam Price</b>	\$200 USD
<b>Duration</b>	75 minutes
<b>Number of Questions</b>	35-40
<b>Passing Score</b>	Pass / Fail
<b>Recommended Training</b>	<a href="#">Security Operations Architect</a>
<b>Exam Registration</b>	<a href="#">PEARSON VUE</a>
<b>Sample Questions</b>	<a href="#">Fortinet NSE7 SOC AR-7.6 Sample Questions</a>

Practice Exam	<a href="#"><u>Fortinet Certified Solution Specialist - Security Operations Practice Test</u></a>
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## NSE7\_SOC\_AR-7.6 Syllabus:

Section	Objectives
SOC Concepts and Frameworks	<ul style="list-style-type: none"><li>- Analyze security incidents and identify adversary behaviors</li><li>- Explain Fortinet SOC enterprise architecture</li><li>- Identify attack vectors</li></ul>
Detection Capabilities	<ul style="list-style-type: none"><li>- Configure FortiSIEM incident rules</li><li>- Build queries to search event logs on FortiSIEM</li><li>- Analyze FortiSIEM incidents</li></ul>
SOAR Incident Handling and Threat Hunting	<ul style="list-style-type: none"><li>- Analyze threat hunting processes and data</li><li>- Manage FortiSOAR incidents</li><li>- Create queues and shifts for workload management</li><li>- Use war rooms for incident handling</li></ul>
SOAR Playbook Development	<ul style="list-style-type: none"><li>- Configure FortiSOAR playbooks</li><li>- Configure FortiSOAR connectors</li><li>- Manipulate data using Jinja filters</li><li>- Debug and troubleshoot FortiSOAR playbooks</li></ul>

## Fortinet NSE7\_SOC\_AR-7.6 Sample Questions:

### Question: 1

You want to configure a playbook step that meets the following requirements:

1. If the domain field contains corp-mail.example.com, it follows path A.
2. If the domain field contains malicious-badsite.net, it follows path B.
3. Otherwise, it follows a default path C.

Which type of playbook step allows you to implement this branching logic?

- a) Manual Input
- b) Loop
- c) Decision
- d) Connector

**Answer: c**

**Question: 2**

Which three functions are supported by data ingestion wizard in FortiSOAR? (Choose three.)

- a) Define a trigger to ingest data
- b) Customize mapping of fields between the source system and FortiSOAR
- c) Create separate data ingestion settings for each connector configuration
- d) Choose between sequential, bulk, or parallel ingestion modes
- e) Schedule data ingestion

**Answer: b, c, e**

**Question: 3**

During threat hunting, an analyst filters logs by malicious IP and retrieves endpoint data from FortiClient EMS via API. Which FortiSOAR feature is used?

- a) Connector Action Execution
- b) Playbook Debugger
- c) Report Designer
- d) Incident Cloning

**Answer: a**

**Question: 4**

Which component controls how FortiSIEM distributes data collection load across multiple nodes?

- a) Collector Group Assignment
- b) Supervisor Scheduler
- c) CMDB Indexing
- d) Notification Policy

**Answer: a**

**Question: 5**

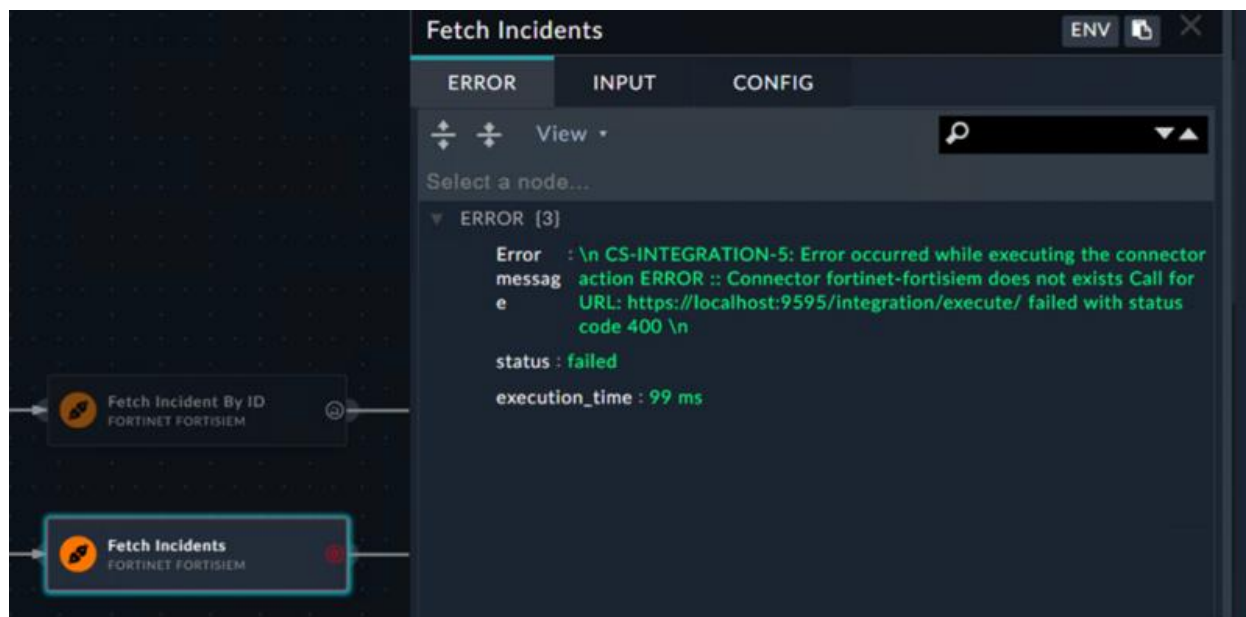
Which FortiSOAR feature enables export and import of playbooks between environments (e.g., staging → production)?

- a) Playbook Package Manager
- b) Connector Library
- c) Automation Center
- d) System Diagnostics

**Answer: a**

Question: 6

Refer to the exhibit.



Based on the error message, where should you begin your troubleshooting?

- a) Ensure the user has the Execute permission for the Playbooks module
- b) Confirm that incidents matching your search criteria exist on FortiSIEM
- c) Check the FortiSIEM connector configuration
- d) Install the FortiSIEM connector from the content hub

**Answer: c**

Question: 7

An administrator wants to detect if the CPU usage of a server exceeds 90% on average during a 10-minute window, at least twice. Which two aggregate conditions should you use together?

(Choose two.)

- a) SUM(Matched Events)
- b) COUNT(DISTINCT CPU Util)
- c) AVG(CPU Util)
- d) COUNT(Matched Events)

**Answer: c, d**

**Question: 8**

Refer to the exhibit.

```
{
  "vars": {
    "reputation_scores": [
      80,
      90,
      25
    ]
  }
}
```

Which Jinja expression will find the average of the three scores?

- a) `(( avg | vars.reputation_scores ))`
- b) `{{ (vars.reputation_scores | sum) / (vars.reputation_scores | length) }}`
- c) `(( vars.reputation_scores.sum / length ))`
- d) `{{ sum(vars.reputation_scores) / length(vars.reputation_scores) }}`

**Answer: b**

**Question: 9**

What is the minimum number of FortiSIEM VMs required to collect event logs and generate incidents from matching rules?

- a) 3
- b) 2
- c) 4
- d) 1

**Answer: d**

**Question: 10**

Which statement best describes the relationship between FortiSOAR and FortiSIEM in SOC operations?

- a) FortiSOAR collects raw logs; FortiSIEM responds to incidents
- b) FortiSIEM detects incidents; FortiSOAR automates response actions.
- c) FortiSOAR correlates events; FortiSIEM manages queues.
- d) They operate independently with no integration possible.

**Answer: b**

## Study Guide to Crack Fortinet Security Operations Architect NSE7\_SOC\_AR-7.6 Exam:

- Getting details of the NSE7\_SOC\_AR-7.6 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the NSE7\_SOC\_AR-7.6 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Fortinet provided training for NSE7\_SOC\_AR-7.6 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the NSE7\_SOC\_AR-7.6 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on NSE7\_SOC\_AR-7.6 practice tests is must. Continuous practice will make you an expert in all syllabus areas.



## Reliable Online Practice Test for NSE7\_SOC\_AR-7.6 Certification

Make NWExam.com your best friend during your Fortinet NSE 7 - Security Operations 7.6 Architect exam preparation. We provide authentic practice tests for the NSE7\_SOC\_AR-7.6 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual NSE7\_SOC\_AR-7.6 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the NSE7\_SOC\_AR-7.6 exam.

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