

Free PDF EC-COUNCIL - 312-38 - High Pass-Rate EC-Council Certified Network Defender CND Certification Exam Cost

Exam details:

- Exam title:** Certified Network Defender (CND)
- Exam code:** 312-38
- Number of questions:** 100
- Duration:** 4 Hours
- Availability:** ECCEXam
- Test Format:** Interactive Multiple Choice Questions

EC-Council **CERTIFIED NETWORK DEFENDER**
The Ultimate Certification for Network Administrators

2026 Latest Pass4cram 312-38 PDF Dumps and 312-38 Exam Engine Free Share: <https://drive.google.com/open?id=1ca6h5V1TNEI0XXt16-l2IyCO3COdOT64>

The pass rate is 98.65%, and we can ensure you pass the exam if you choose 312-38 training materials from us. In addition, we have professional experts to compile and verify 312-38 questions and answers, therefore you can just use them at ease. We also pass guarantee and money back guarantee if you fail to pass the exam. Free update for 312-38 Training Materials is available, namely, in the following year, you don't need to spend a cent, but you can get the latest information of the exam. And the latest version for 312-38 exam briandumps will send to your email automatically.

The EC-Council Certified Network Defender certification exam is divided into several sections, each of which covers a specific aspect of network defense. The first section covers network defense fundamentals, including network architecture, protocols, and standards. The second section covers network perimeter defense, including firewalls, intrusion detection and prevention systems, and other security devices. The third section covers network security threats, including malware, viruses, and other types of attacks. The fourth section covers network security solutions, including encryption, access control, and other security measures.

>> 312-38 Certification Exam Cost <<

312-38 Certification Exam Cost | 100% Free Authoritative EC-Council Certified Network Defender CND Latest Test Pdf

Are you still worrying about the high difficulty to pass EC-COUNCIL certification 312-38 exam? Are you still sleeplessly endeavoring to review the book in order to pass EC-COUNCIL 312-38 Exam Certification? Do you want to pass EC-COUNCIL 312-38 exam certification faster? Be quick to select our Pass4cram! Having it can quickly fulfill your dreams.

The EC-Council Certified Network Defender (CND) course is designed to provide students with the skills and knowledge they need to defend against network attacks. 312-38 course covers a range of topics, including network security, network protocols, and network defense tools. This course is ideal for professionals who want to work in the field of network defense, as well as for those who want to enhance their knowledge and skills in this area.

EC-COUNCIL EC-Council Certified Network Defender CND Sample Questions (Q53-Q58):

NEW QUESTION # 53

CORRECT TEXT

Fill in the blank with the appropriate term _____ is a powerful and low-interaction open source honeypot.

Answer:

Explanation:

Honeyd

Explanation:

Honeyd is a powerful and low-interaction open source honeypot. It was released by Niels Provos in 2002. It was written in C and designed for Unix platforms. It introduced a variety of new concepts, including the ability to monitor millions of unused IPs, IP stack spoofing, etc. It can also simulate hundreds of operating systems and monitor all UDP and TCP-based ports.

NEW QUESTION # 54

Hacktivists are threat actors, who can be described as -----

- A. People motivated by monetary gains
- **B. People having political or social agenda**
- C. Disgruntled/terminated employees
- D. People motivated by religious beliefs

Answer: B

Explanation:

Hacktivists are individuals or groups that use computer networks and hacking techniques to promote a political or social agenda. Unlike other threat actors who may be motivated by financial gain or personal beliefs, hacktivists typically aim to draw attention to social, environmental, or political issues. They often engage in activities such as website defacement, denial-of-service attacks, or the release of confidential information to make a statement or force change related to their cause.

References: The EC-Council's Certified Network Defender (CND) program discusses various types of threat actors, including hacktivists, as part of its curriculum on network security and defense strategies¹. The program emphasizes the importance of understanding the motivations behind different threat actors to effectively protect, detect, respond, and predict network security incidents¹.

NEW QUESTION # 55

Disaster Recovery is a _____.

- A. Data-centric strategy
- B. Operation-centric strategy
- C. Security-centric strategy
- **D. Business-centric strategy**

Answer: D

Explanation:

Disaster Recovery (DR) is a subset of business continuity planning which focuses on the IT systems and operations of a business after a disaster. It's a comprehensive approach that ensures all critical business functions can be resumed quickly and effectively in the event of a crisis. DR is not just about data or security; it encompasses all aspects of the business that are necessary to continue

operations and protect the interests of stakeholders.

References: The explanation aligns with the objectives and documents of the EC-Council's Certified Network Defender (CND) program, which emphasizes the importance of business continuity and disaster recovery as part of a defense-in-depth security strategy. This includes protecting endpoints, data, and networks, as well as continuous threat monitoring and response12345.

NEW QUESTION # 56

Daniel is monitoring network traffic with the help of a network monitoring tool to detect any abnormalities. What type of network security approach is Daniel adopting?

- A. Preventative
- B. Retrospective
- C. Defense-in-depth
- D. Reactive

Answer: D

NEW QUESTION # 57

FILL BLANK

Fill in the blank with the appropriate term.

_____ is an enumeration technique used to glean information about computer systems on a network and the services running its open ports.

Answer:

Explanation:

Banner grabbing

Explanation:

Banner grabbing is an enumeration technique used to glean information about computer systems on a network and the services running its open ports. Administrators can use this to take inventory of the systems and services on their network. An intruder however can use banner grabbing in order to find network hosts that are running versions of applications and operating systems with known exploits.

Some examples of service ports used for banner grabbing are those used by Hyper Text Transfer Protocol (HTTP), File Transfer Protocol (FTP), and Simple Mail Transfer Protocol (SMTP); ports 80, 21, and 25 respectively. Tools commonly used to perform banner grabbing are Telnet, which is included with most operating systems, and Netcat.

For example, one could establish a connection to a target host running a Web service with netcat, then send a bad html request in order to get information about the service on the host:

```
[root@prober] nc www.targethost.com 80
```

```
HEAD / HTTP/1.1
```

```
HTTP/1.1 200 OK
```

```
Date: Mon, 11 May 2009 22:10:40 EST
```

```
Server: Apache/2.0.46 (Unix) (Red Hat/Linux)
```

```
Last-Modified: Thu, 16 Apr 2009 11:20:14 PST
```

```
ETag: "1986-69b-123a4bc6"
```

```
Accept-Ranges: bytes
```

```
Content-Length: 1110
```

```
Connection: close
```

```
Content-Type: text/html
```

The administrator can now catalog this system or an intruder now knows what version of Apache to look for exploits.

NEW QUESTION # 58

.....

312-38 Latest Test Pdf: https://www.pass4cram.com/312-38_free-download.html

- 312-38 Pass4sure Pass Guide Latest 312-38 Exam Simulator Original 312-38 Questions ♥ The page for free

- download of “312-38” on ✓ www.examcollectionpass.com ✓ □ will open immediately □ Visual 312-38 Cert Exam
- New 312-38 Dumps Ebook □ Visual 312-38 Cert Exam □ Valid 312-38 Test Question □ Open ➡ www.pdfvce.com □ enter > 312-38 □ and obtain a free download □ 312-38 Reliable Test Pattern
 - Hot 312-38 Certification Exam Cost 100% Pass | Efficient 312-38 Latest Test Pdf: EC-Council Certified Network Defender CND □ Copy URL ⇒ www.practicevce.com ⇐ open and search for ➡ 312-38 □ to download for free □ New 312-38 Dumps Ebook
 - Realistic 312-38 Certification Exam Cost Covers the Entire Syllabus of 312-38 □ Enter ➡ www.pdfvce.com □ and search for □ 312-38 □ to download for free □ Training 312-38 Material
 - Realistic 312-38 Certification Exam Cost Covers the Entire Syllabus of 312-38 □ Download 【 312-38 】 for free by simply searching on 「 www.prepawayete.com 」 □ Reliable 312-38 Test Notes
 - New 312-38 Dumps Ebook □ 312-38 Certification Test Answers □ 312-38 Test Price □ Easily obtain free download of ➡ 312-38 □□□ by searching on □ www.pdfvce.com □ ↪ 312-38 Certification Test Answers
 - 100% Pass 2026 EC-COUNCIL 312-38: Updated EC-Council Certified Network Defender CND Certification Exam Cost □ Download 《 312-38 》 for free by simply searching on > www.exam4labs.com □ □ Valid Test 312-38 Test
 - Test 312-38 Valid □ 312-38 Certification Test Answers □ 312-38 Certification Test Answers □ Easily obtain ✨ 312-38 □ ✨ □ for free download through 「 www.pdfvce.com 」 □ 312-38 Pass4sure Pass Guide
 - Quiz EC-COUNCIL - Perfect 312-38 Certification Exam Cost □ Easily obtain free download of “312-38” by searching on ➡ www.prepawayexam.com □ □ 312-38 Test Price
 - Training 312-38 Material □ Latest 312-38 Exam Simulator □ Valid 312-38 Test Question □ Search for □ 312-38 □ and download it for free immediately on ➡ www.pdfvce.com □□□ □ Valid Test 312-38 Test
 - 312-38 Test Cram Pdf □ New 312-38 Dumps Ebook □ Valid Test 312-38 Test □ “www.torrentvce.com” is best website to obtain > 312-38 □ for free download □ Original 312-38 Questions
 - socialwebnotes.com, www.stes.tyc.edu.tw, unairbsbn979363.blog-gold.com, health-lists.com, caoinhejbza844873.blogspot.com, kaitlynuafox911924.blogofchange.com, laytnjqex199758.oneworldwiki.com, www.stes.tyc.edu.tw, loriuoep633445.bloggactivo.com, www.stes.tyc.edu.tw, Disposable vapes

P.S. Free & New 312-38 dumps are available on Google Drive shared by Pass4cram: <https://drive.google.com/open?id=1ca6h5V1TNEI0XXt16-l2IyCO3COdOT64>