Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

AAA Security (Not Roadside Assistance)

LATEST SUBMISSION GRADE
100%

1. Question

1 / 1 point

Authz is short for _____.

- Authored
- Authoritarian
- (●) Authorization
- Authentication

Correct
You got it! Authorization is sometimes referred to as "authz" for short.

2. Question

1 / 1 point

Authorization is concerned with determining _____ to resources.

- Validity
- Identity
- (●) Access
- Eligibility

Correct
Correct! Authorization deals with determining access to resources.

3. Question

1 / 1 point

In addition to the client being authenticated by the server, certificate authentication also provides _____.

- Integrity
- Authorization
- Malware protection
- (●) Server authentication

Correct
Exactly! The client will validate the server's certificate, thereby providing server authentication and client authentication.

4. Question

1 / 1 point

The authentication server is to authentication as the ticket granting service is to _____.

- Integrity
- (●) Authorization
- Identification
- Verification

Correct
Woohoo! Where the authentication server handles authentication of the user, the ticket granting service determines authorization for a given service.

5. Question

1 / 1 point

Which of these passwords is the strongest for authenticating to a system?

- P@$$w0rd!
- P@ssword!
- (●) P@w04d!$$L0N6
- Password!

Correct
Right on! This is a strong password because of length, numbers, upper and lowercase letters, and special characters.

6. Question

1 / 1 point

In a Certificate Authority (CA) infrastructure, why is a client certificate used?

- To authenticate the subordinate CA
- (●) To authenticate the client
- To authenticate the CA
- To authenticate the server

Correct
Right on! A client certificate is used to authenticate the client with other computers.

7. Question

1 / 1 point

What is used to request access to services in the Kerberos process?

- TGS session key
- Client ID
- Client-to-Server ticket
- (●) Ticket Granting Ticket

Correct
Woohoo! A Ticket Granting Ticket (TGT) is used to request access to services in the Kerberos process.

8. Question

1 / 1 point

Kerberos enforces strict ____ requirements, otherwise authentication will fail.

- Strong password
- AES
- NTP
- (●) Time

Correct
Great work! Kerberos enforces strict time requirements, requiring the client and server clocks to be relatively closely synchronized, otherwise authentication will fail.

9. Question

1 / 1 point

In the three As of security, which part pertains to describing what the user account does or doesn't have access to?

- Authentication
- (●) Authorization
- Accounting
- Accessibility

Correct
You nailed it! Authorization pertains to describing what the user account does or doesn't have access to.

10. Question

1 / 1 point

A company is utilizing Google Business applications for the marketing department. These applications should be able to temporarily access a user's email account to send links for review. Why should the company use Open Authorization (OAuth) in this situation?

- (●) Compatibility with third party apps
- Utilize a Key Distribution Center server
- Gain access through a wireless access point
- Administer multiple network devices

Correct
Well done! Open Authorization (OAuth) grants third-party websites and applications access to users' information, like email, without sharing account credentials.

11. Question

1 / 1 point

What does a Terminal Access Controller Access Control System Plus (TACACS+) keep track of? Check all that apply.

- [x] Systems users authenticated to

  Correct
  Woohoo! TACACS+ tracks the devices or systems that a user authenticated to.

- [x] Commands that were ran

  Correct
  Woohoo! TACACS+ tracks commands that were ran by a user.

- [x] Track user authentication

  Correct
  Woohoo! TACACS+ tracks user authentication.

- [ ] Bandwidth and resource usage

Correct
Great, you got all the right answers.