

✔ Congratulations! You passed!

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1. When designing a data backup and recovery plan, what's the first thing to figure out?

1 / 1 point

- ☐ Future growth in data storage needs
- ☒ What data you need to backup
- ☐ How much total data you currently have
- ☐ Encryption and bandwidth requirements

✔ Correct

2. What are advantages of on-site backups? Select all that apply.

1 / 1 point

- ☒ Data is more secure because of less outbound traffic

✔ Correct

- ☒ There is quicker data access

✔ Correct

- ☐ Data is safe in case of disaster

- ☒ There is less bandwidth usage

✔ Correct

3. What's the optimal recommended backup storage strategy?

1 / 1 point

- ☒ A combination of on-site and off-site backups
- ☐ Off-site backups
- ☐ On-site backups
- ☐ Tape backups

✔ Correct

4. What are good reasons to do yearly disaster recovery testing? Select all that apply.

1 / 1 point

- ☒ To be prepared for all possible snags or problems

✔ Correct

- ☒ To identify additional vulnerabilities

✔ Correct

- ☐ To create downtime

- ☒ To ensure multiple people have appropriate rights and training to restore operations

✔ Correct

5. Which backup method saves copies of all important files and data at each backup?

1 / 1 point

- ☐ Differential backups
- ☐ Incremental backup
- ☐ RAID array
- ☒ Complete backup

✔ Correct

6. Which of the following issues often make reliable backups for client devices more challenging than for infrastructure devices? Select all that apply.

1 / 1 point

- ☒ There are likely to be more client devices to backup compared to infrastructure devices.

✔ Correct

- ☒ Infrastructure backups do not require complicated scheduling or configuration.

✔ Correct

- ☒ Many client devices are mobile and won't be in the office all the time.

✔ Correct

- ☐ Data stored on client devices is more valuable than data stored on infrastructure devices.

7. Which element of the disaster recovery plan is designed to proactively minimize the impact of a disaster?

1 / 1 point

... implementation of the disaster recovery plan is designed to proactively minimize the impact of a disaster.

1 / 1 point

- ☐ Disciplinary measures
- ☐ Corrective or recovery measures
- ☐ Detection measures
- ☒ Preventative measures

✔ Correct

8. You are performing a network risk assessment to develop your disaster recovery plan. Which of these are examples of corrective or recovery measures? Select all that apply.

1 / 1 point

- ☒ Rebuilding and reconfiguring services

✔ Correct

- ☒ Hardware repair and replacement

✔ Correct

- ☒ Restoring data from backup

✔ Correct

- ☐ Redundancy solutions

9. What's the purpose of a post-mortem report?

1 / 1 point

- ☒ To learn from mistakes
- ☐ To assign legal liability
- ☐ To identify bad employees
- ☐ To test systems

✔ Correct

10. Why is it important for post-incident analysis to highlight things that went well?

1 / 1 point

- ☒ It helps demonstrate the effectiveness of systems in place.
- ☐ It minimizes the importance of what went wrong.
- ☐ It improves team morale.
- ☐ It's a way to get more money for preventative systems.

✔ Correct