← Back Data Recovery & Backups
Graded Quiz • 50 min
Due Jun 25, 11:59 PM +08

Congratulations! You passed! **Planning for Data Recovery Disaster Recovery Plans** Go to next item received Data Recovery & Backs 80% or received Data Recovery **Post-Mortems Graded Assessments** Quiz • 50 min Reading: Module 5 Glossary Quiz: Data Recovery & Backups 1. When design asd asd as a sign over ty plan, what's the first thing to figure out? 1 / 1 point 10 questions Try again **Due** Jun 25, 11:59 PM +08 **Attempts** 3 every 24 hours Future growth in data storage needs O How much total data you currently have **●** What dat**S**o**Rereive & route** up Your grade **View Feedback** ◯ Encrypti**ୈନ ବ୍ୟୁଖ** ba୍ଧିମିଖ ଭାପିଞ୍ଚେନ୍ୟquirements We keep your highest score **⊘** Correct riangle Like riangle Dislike riangle Report an issue 2. What are advantages of on-site backups? Select all that apply. 0.66666666666666 / 1 point B: Data is safe in case of disaster ☐ Data is more secure because of less outbound traffic D: There is less bandwidth usage ✓ There is quicker data access **⊘** Correct You didn't select all the correct answers **3.** What's the optimal recommended backup storage strategy? 1 / 1 point Tape backups On-site backups Off-site backups A combination of on-site and off-site backups **⊘** Correct **4.** Which of the following are key parts of the disaster recovery testing process? Select all that apply. 1 / 1 point ☐ Update all software Document restoration procedures **⊘** Correct Run simulations of disaster events **⊘** Correct Replace old hardware 5. Which backup method saves copies of all important files and data at each backup? 1 / 1 point O Incremental backup Complete backup O Differential backups RAID array **⊘** Correct **6.** Which of the following are advantages of cloud storage services? Select all that apply. 1 / 1 point ☐ They allow everyone to access a person's files They make it easy for users to configure what files or folders they want to backup. **⊘** Correct ✓ User backups don't require complicated scheduling. **⊘** Correct ✓ Users can sync and backup files across platforms and devices. **⊘** Correct 7. Which element of the disaster recovery plan is designed to proactively minimize the impact of a disaster? 1 / 1 point O Detection measures O Corrective or recovery measures Preventative measures O Disciplinary measures **⊘** Correct 8. You are performing a network risk assessment to develop your disaster recovery plan. Which of these are 0.75 / 1 point examples of detection measures? Select all that apply. ✓ Using an alert system for outages **⊘** Correct Monitoring system testing **⊘** Correct ☐ Testing knowledge and readiness for disaster ☐ Conducting regular, automated backups You didn't select all the correct answers **9.** When are post-mortem reports usually created? Select all that apply. 1 / 1 point ☐ To punish mistakes ☐ When finance asks IT to justify the cost of its preventative systems At the end of a project **⊘** Correct When something goes wrong **⊘** Correct **10.** Why is it important for post-incident analysis to highlight things that went well? 1 / 1 point O It minimizes the importance of what went wrong. O It improves team morale. It helps demonstrate the effectiveness of systems in place. O It's a way to get more money for preventative systems.

⊘ Correct