



Cybersecurity in the Northern Ostrobothnia Hospital District

Secondary Use of Data and Cybersecurity
Cybersecurity in the Northern Ostrobothnia Hospital District

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Business continuity planning is the process of creating systems of prevention and recovery to deal with potential threats to a company.

True False

Check

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Business continuity planning is the process of creating systems of prevention and recovery to deal with potential threats to a company.

True ✓ False

You got 1 of 1 points

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1. Business continuity planning is the process of creating systems of prevention and recovery to deal with potential threats to a company. (True)
2. Business continuity planning targets to protect the valuable information of the company. (True)
3. Risk management is a one time task. (False)
4. Business impact analysis is used to prioritize potential hazards and violations. (False)
5. The annual system maintenance helps the organization to prepare operating with new information systems at Oulu University Hospital (False).
6. Printing documents is used as a backup procedure at Oulu University Hospital. (True)
7. The annual system maintenances surveys have helped to determine the systems that are critical to patients' safety at Oulu University Hospital. (True)
8. Different exercises that include scenario with possible cybersecurity incidents and violations are used to develop cybersecurity management and improve cybersecurity processes at Oulu University Hospital. (True)
9. Using tape recorders is one method to back up valuable information at Oulu University Hospital. (True)