

UACE ICT UNEB-Style Scenarios with Answers

Scenario 1: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 2: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 3: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 4: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 5: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 6: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 7: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 8: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 9: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 10: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 11: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

Scenario 12: A school/company faces an ICT-related problem. Question: Identify the best ICT solution and explain two reasons.

Sample Answer: Use an appropriate technology (e.g. LAN, DBMS, cloud backup, antivirus, encryption depending on context) and justify with improved efficiency and security.

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