

Level 3 Networking Principles 7540 031 City And Guilds

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ICT Systems and Principles (7540) - City and Guilds

Answer Sheet – Level 3 Networking Principles (7540-031) Assignment A Task A1: Explain the difference between logical and physical network topologies. Logical network topologies is the way that the signal act on the network media, or the way that the data passes through the network from one device to the next without regard to the physical interconnection of the devices.

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Answer Sheet – Level 3 Networking Principles (7540-031) Assignment A Task A1: Explain the difference between logical and physical network topologies. A logical technology is how devices appear connected to the user, whereas a physical technology is how they are physically interconnected with wires and cables.

Answer sheet 031-jordan.doc - Answer Sheet Level 3 ...

Level 3 Networking Principles (7540-031) Candidate Instructions. Time allowance: three and a half hours Assignment set up: This assignment is made up of three tasks: • Task A • Task B • Task C. Scenario Z.B.Data Comms is a company specialising in the design, construction and configuration of networks for businesses and industry.

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Candidates embarking on the Level 3 qualification would benefit from having achieved one of the following qualifications: Level 2 Diploma in ICT Professional Competence, Level 2 Award/Certificate/Diploma in ICT Systems and Principles, Level 2 Certificate in Digital Home Integration Technology, or the Level 2 Award in Communications Cabling.

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