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Syllabus; NETWORK HARDWARE. All
resources for this unit; THEORY. 1.
Introduction; 2. Network Interface Card; 3.
Hub; 4. Issues with Hubs; 5. Switch; 6. Hub
vs Switch; 7. Router; 8. Cables; 9. WAP and
Wi-Fi; 10. Network Builder ; 11. Summary;
2. Network Interface Card. Networks need a
method of telling connected devices apart
from one another. The most commonly ...

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Site; 7. Local Hosting; 8. Local Hosting

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Issues; 9. External Hosting; 10. External Hosting Types; 11. The Cloud ; 12. Summary; 1. Introduction. To make a website available to the general public, various things need to be in place: An ISP ...

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Computing Subject Content
Network threats; 2. Malware; 3. Social engineering; 4. Phishing; 5. Brute Force; 6. Denial of Service; 7. Data interception; 8. SQL injection; 9. Poor policy; 10. Summary;
1. Network security threats. The data stored on networks and personal computers often has great value to criminals and they ...

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Network protocol

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1. Network protocol . A network protocol is an agreed way of how to communicate over a network. A protocol is often made formal by ...

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Network protocol

Computing GCSE – 1.5a J276/01

– Network Topology Topology means
“ how a network is laid out and the
connections between computers ” NAME
DIAGRAM DESCRIPTION
ADVANTAGES DISADVANTAGES Ring
Each node is connected to 2 others, and
packets tend to travel in 1 direction. All data
flow in 1 direction – greatly reduced chance
of collisions.

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Due to the impact of coronavirus, we know teachers have questions about completing the Programming Project for GCSE (9-1) Computer Science (J276). We have listened to these queries and discussed them with Ofqual:

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