

Data Communications

Objective normal 1. Mrso (Delivery) solungo

1. a.g. to (Accuracy)

3. Fooner (The liness)

4. singularion (Jitter)

Data Flin & Edition

1. Simples
2. Duples To Walf white states

2 Dupleso To Half soletisto statos

Distorbuted Processing

· Point - to - Point
· Multipoint

Topology - Marh it was no his mouse - Star = centralize iliante post w g --Ring Zosslatorop - Hybrid Transmission speed (High - LOW) Reliable (damage link) Mesh > stuo > Ring > Bus (High > Low) Security (High -> LON) Fault Detection (Eny - Had) Cost > Ring > Star > Bus (High -> Low) Zopansian & Modification Star > Ring > bus > mesh (Eary > Hart)

OSI Model INVO Loyered Architecture Device A Derice B Node. 7. Application 7. Application 1 8. Presentation 8. Presentation 5. Session > 5. Session 4. Transport > 4. Transport 3. Network & 3. Network & 3. Network & 3. Network 2. Date linh 4 2 Date linh 6 2 Date linh 6 2 Date linh 1. Physical @ 1. Physical @ 1. Physical 1. Physical 95 H7-H6-H5-H4-713-12-110

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