

RESEARCH ON FRAME RELAY TECHNOLOGY

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Abstract: Entering the 1980s and early 1990s, information technology made significant leaps, especially in the manufacturing and use of optical fiber in transmission networks, resulting in very high information quality. Using the X.25 query-response procedure to transmit data over optical fiber networks, the response almost always receives good and complete reception. The question raised here is whether it is necessary to use the time-consuming X.25 query and response procedure to transmit data over optical fiber networks.

Keywords: ABOUT FRAME RELAY TECHNOLOGY, FRAME, RELAY

References

- [1] Cisco Frame.Relay.Solutions.Guide – Cisco systems
- [2] CCNA semester 4 – Cisco systems
- [3] Troubleshooting Remote Access Networks – Cisco systems
- [4] http://www.cisco.com/en/US/tech/tk713/tk237/technologies_tech_note09186a008014f8_a7.shtml
- [5] http://www.cisco.com/en/US/docs/ios/12_1/wan/configuration/guide/wcdfrely.html