



CaTS FRONT	UNIX SERVICES	NETWORKING SERVICES	TELECOMMUNICATIONS
<p>General Information</p> <p>Services: These services are provided to the campus at large by the Data Networking staff.</p> <ul style="list-style-type: none"> • Network Topology: routers, switches, hubs, etc. • Connectivity and cabling issues (optical fiber/twisted pair Ethernet) • AirUTD Wireless LAN support <p>Networking Services Staff and Support</p> <ul style="list-style-type: none"> • Steve Hodo, Network and UNIX Systems Manager • (open position), LAN/VoIP Networking • Mike Griego, Wireless Networking • Tim Harrison, LAN/WAN Networking • Brian Moore, Wireless Networking • Joe Torres, Network Infrastructure • Larry Walston, Network Infrastructure • Paul Connally, WAN/LAN Networking and NTG Engineer <p>UTD participates in several Wide Area Networking collectives, including</p> <ul style="list-style-type: none"> • North Texas GigaPOP, which provides connectivity to both Commodity internet and Internet2 • Lonestar Education and Research Network (LEARN), which is developing a state-wide optical network and providing connectivity to the National Lambda Rail, a high-speed national optical infrastructure for advanced networking and research. • National Transit Rail is a commodity peering program designed to improve network performance and reduce the overall cost of, and reliance on, commodity Internet transit services. UT Dallas connects to the National Transit Rail via the North Texas Gigapop. <p>Last modified on February 20, 2007 The University of Texas at Dallas</p>			<p>AIRUTD WIRELESS LAN</p> <ul style="list-style-type: none"> Wireless Map Connection Procedures Quick Troubleshooting Wireless LANS <p>WATERVIEW CONNECTION PROCEDURES</p> <ul style="list-style-type: none"> Windows XP Windows 2000 Mac OSX 10.3 (Panther) Linux (Limited Support) Unsupported Systems <p>RESOURCES</p> <ul style="list-style-type: none"> North Texas GigaPOP Internet 2
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