

Encrypted Connections Landing Page

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Overview

There are many options for securely connecting and moving files over encrypted connections that help protect your information, including administrative and research data, from being intercepted. Ensure any moderate or high risk information is transmitted over an encrypted connection, e.g., HTTPS, SCP, SSH.

- For more information on how to classify and secure your information, see [Information Protection @ MIT](#).
- [IS&T's Secure File Transfer](#)

VPN

- [Prisma Access VPN Landing Page](#)

Secure FX and CRT

- [Secure FX and CRT](#)
- [SecureCRT and SecureFX for Windows - Installation Instructions](#)
- [SecureCRT for Windows - Quick Start Guide](#)
- [SecureFX for Windows - Quick Start Guide](#)

Other Options

- [SSH](#)
- [Passwordless file transfer using Kerberos and WinSCP](#)

Have Questions or Still Need Help?

- [Encryption Landing Page](#)
- [Contact the IS&T Computing Help Desk](#)