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Secure File Transfer Protocol [1]

CU's Secure File Transfer Protocal (SFTP) [2]is used by customers to upload files for batch processing and to provide short-term storage to aid in collaboration between staff and vendors.

Server access enables users to upload or download files for processes where a filepath is specified in a run control. This resource is limited to employees and vendors with a business need to securely transfer files with CU-SIS Campus Solutions processes.

Benefits of SFTP:

- 24/7 file transfer services capabilities
- Centralized location for short-term file storage
- Secure file transfer for campuses, customers and vendors
- Validates and authorizes files uploaded for batch processing and storage

Request access

To request access, fill out the SFTP Access Request Form [3].

CU-SIS SFTP Server access will require approvals from CU-SIS application managers and is dependent on a CU System ID for access.

Common users

University staff members or vendors with a business need.

Groups audience:
University Information Services
Right Sidebar:
UIS - Campus Access Coordinators

Source URL:https://www.cu.edu/uis/access-it-security/request-access/student-information-systems/secure-file-transfer-protocol

Links
[1] https://www.cu.edu/uis/access-it-security/request-access/student-information-systems/secure-file-transfer-protocol

[2] https://www.cu.edu/uis/service-catalog/secure-file-transfer-protocol-sftp
[3] https://ping.prod.cu.edu/idp/startSSO.ping?PartnerSpId=SP:EnterprisePortal&TargetResource=https%3A%2F%