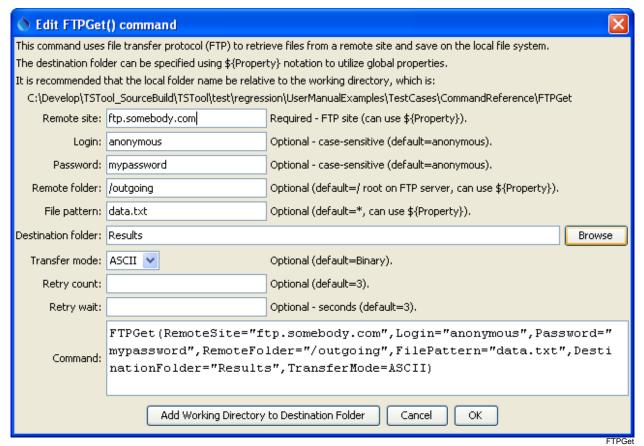
Command Reference: FTPGet()

Retrieve file(s) from a remote system using file transfer protocol (FTP)

The FTPGet () command retrieves one or more files from a remote system using file transfer protocol (FTP). The retrieval is not recursive to child folders.

The following dialog is used to edit the command and illustrates the syntax for the command.



FTPGet() Command Editor

FTPGet() Command TSTool Documentation

The command syntax is as follows:

FTPGet(Parameter=Value,...)

Command Parameters

| Parameter | Description | Default |
|-------------------|---|---------------------------|
| RemoteSite | The address of the remote site, for | None – must be specified. |
| | example: <u>ftp.acme.com</u> | |
| | Global properties can be used with the | |
| | \${Property} syntax. | |
| Login | The FTP login to use. | anonymous |
| Password | The FTP password to use. | anonymous |
| RemoteFolder | The folder on the remote site, for | Root folder (/). |
| | example: /outgoing/data | |
| | Global properties can be used with the | |
| | \${Property} syntax. | |
| FilePattern | The pattern to use to determine which | Retrieve all files in the |
| | files should be transferred. Simple | RemoteFolder. |
| | patterns are used, where * is a wildcard. | |
| | Global properties can be used with the | |
| | \${Property} syntax. | |
| DestinationFolder | The folder to receive the files, can be | None – must be specified. |
| | relative to the working directory. Global | |
| | properties can be used with the | |
| | \${Property} syntax. | |
| TransferMode | The transfer mode: | Binary |
| | • ASCII – for text files | |
| | Binary – for binary files | |
| RetryCount | The number of times to retry the login if | 3 |
| | it fails (e.g., due to busy site). | |
| RetryWait | The amount of time to wait between | 3 |
| | retries, seconds. | |