

ForTeraTerm

This project provides a Python script to launch Tera Term with specified parameters. Tera Term is a terminal emulator software that supports serial port, SSH, and telnet connections.

Version

1.0.2

version	content	detail
1.0.0	New release	
1.0.2	Minor corrections	

Features

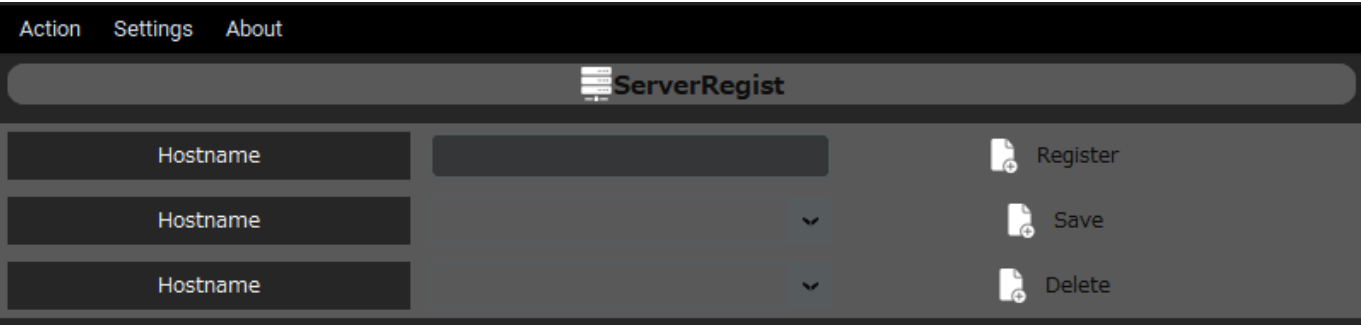
- Launch Tera Term from a Python script
- Specify connection parameters such as host or serial port

Prerequisites

- Tera Term installed on your system

Usage

- register servers
1. Select the [Action] > [ServerRegist]
 2. Enter/select server name



3. Enter the required information or make a selection

Username

aaaa

Telnet/SSH

telnet

Password

Line Start Character

\$

Login Wait String

login:

Password Wait String

Password:

Second Server

Hostname

2222

Telnet/SSH

ssh

Password

Line Start Character

\$

Login Wait String

login:

Password Wait String

Password:

Kanji Code (Receive)

UTF8

Kanji Code (Send)

UTF8

Window Title Name

title

Window Show/Hide

Show

Position X

200

Position Y

200

Send Delay Per Character

5

Send Delay Per Line

1

Language Selection

UTF-8

TIME OUT

15

4. "Register" for new registration, "Save" for editing To delete settings, click "Delete"

ActionSettingsAbout

ServerRegist

Hostname

Register

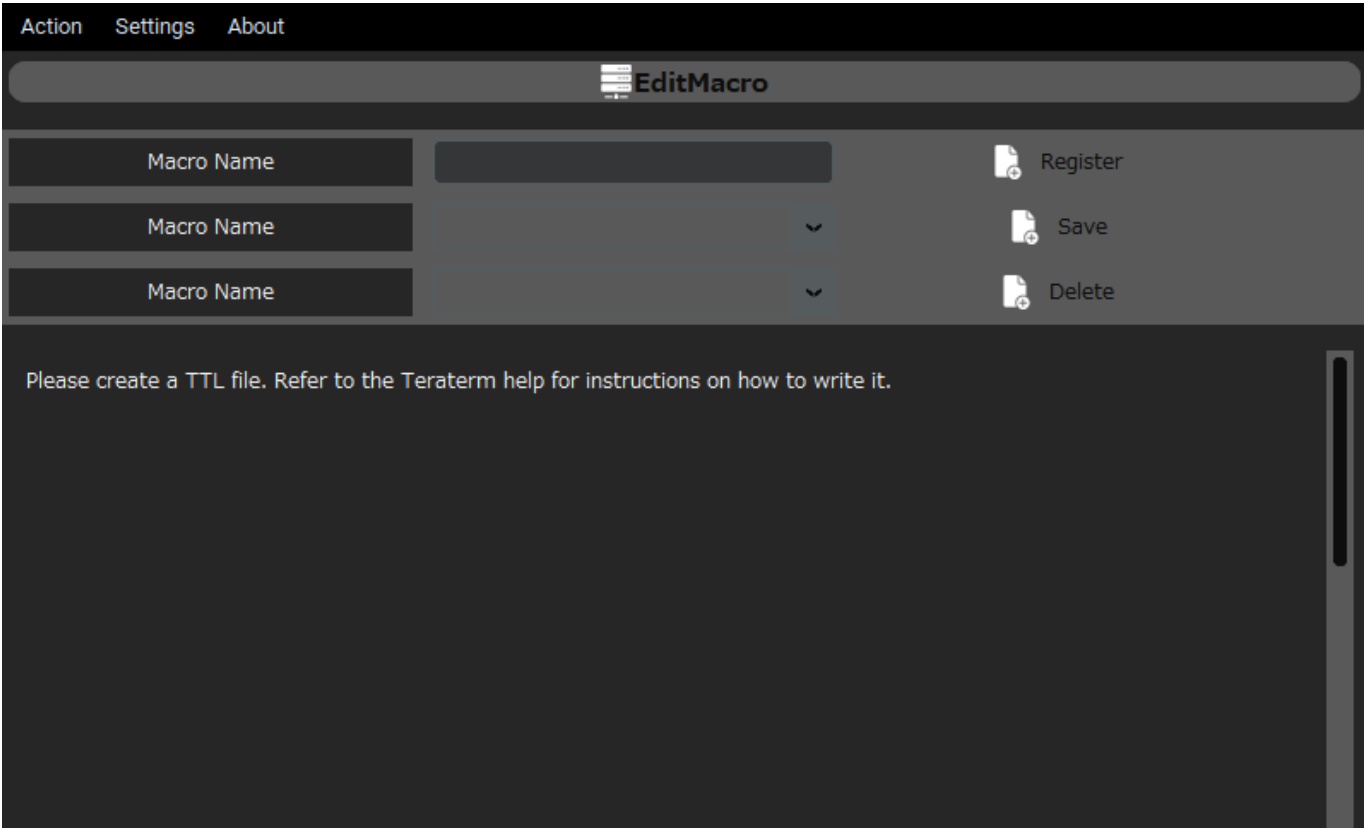
Hostname

Save

Hostname

Delete

- register maros
- 1. Select the [Action] > [EditMacro]
- 2. Enter/select server name



3. Edit macro

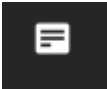


- launch servers

1. For individual access, click the "ServerAccess" button



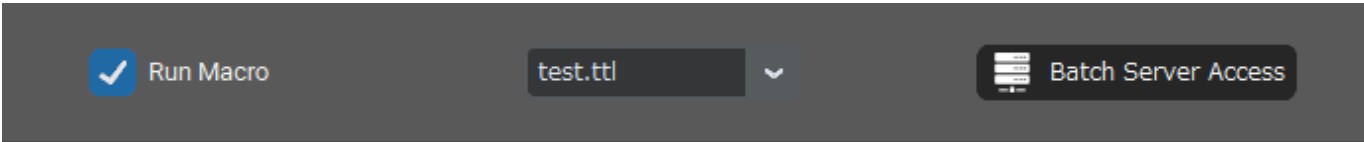
2. Click on the icon below to check detailed information



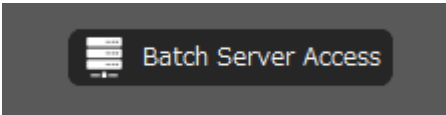
3. If you want to start multiple, select the checkbox first.



4. If you also want to run a macro, check "Run Macro" and select the macro to run.



5. Click "Batch Server Access" to start the servers in order from the top.



License

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Contributing

Contributions are welcome! Please open an issue or submit a pull request.

Acknowledgements

Tera Term - Terminal emulator software