

# QUICKSTART GUIDE

## Configuring the CTM-200 R2 as an FTP Server

### I Overview

The CTM-200 Release 2 (R2) can be configured as an FTP Server. This can be useful for hosting files such as firmware images for updates to other local and remote devices.

This guide requires firmware v2.5.0.5431 or later. Configuration is performed via the command line interface (CLI) available via serial/telnet/SSH

### 2 Configuration

#### 2.1 Enable the ftp server:

```
cmd ftp server 1
cmd ftp password <password>
```

#### 2.2 Enable remote FTP access (Optional):

```
cmd access cell ftpport 21
```

**Note:** Without this command, FTP will only be enabled for use on the CTM-200 LAN.

#### 2.3 Save and restart

```
cmd save
cmd pwr mode 2
```

### 3 Accessing the CTM-200 via FTP

Using a program like FileZilla <http://filezilla-project.org/>.

Establish an ftp connection to the CTM-200, using the CTM-200's IP address (LAN or WAN if cmd ftp remote 1 is configured).

Use the username **ftp** and the configured password.

On the CTM-200 R2, files hosted by the FTP server are stored in **/var/data/ftp**

## Technical Support

**Cypress Solutions Service  
Support Group**

1.844.462.9773 or 778.372.4603

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