

# FTP Access

## Configuration

- Enable *FTP service* in *Control Panel* -> *File Services*
- Set the required passive ports in *Use the following port range*
- Enable *Change user root directories* in *Advanced Settings*, then *Select User* -> *Add* to add the user and restrict him to his home or a shared folder
- Do not forget to add *Application Privileges* in *Control Panel* -> *User* for the users you want to allow FTP access

## Hardening

As FTP is not a safe protocol, I strongly recommend to harden access to the server with the following measures.

- Do not allow any user FTP access. Instead, create a dedicated ftp user (e.g. <ftpuser>), and restrict this user to his home directory.
- As every user is mandatory member of group <users>, you need to allow the group FTP application permission. Deny FTP application permission for every user except <ftpuser>.
- Deny all access permissions and all application permissions except FTP for <ftpuser>.
- Add <ftpuser> in **Advanced Settings** under *Control Panel* -> *FTP* and select *user home*.

## Applications for FTP

- [Media listing](#)

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