WINDOWS SERVER 2012

IIS, COMPUTER MANAGE FIREWALL , FILE EXPOLORE

1. Add the roles into the server with iis Internet information service.
2. Add feature
   1. FTP
3. Go to the iis
   1. Then right click on the site then add ftp site
      1. Give the site name select the dir(First create the ftp folder into the c drive.)
      2. Then select the ip address.
      3. Give the group name ftp-group with read and write.
      4. Finesh
4. Create the group go to the Computer Management
   1. Go to the local users then group
   2. Right click on the and create a new group.
   3. Give the group name same as step 3 ftp-group.
   4. Add the user (For this it’s easy to create a new user I am create a user name **padam**).
   5. Add the usr name padam then click on the check.
5. Go to the iis.
   1. ftp isolation
      1. give the user only access the users name directory.
      2. Like I am create the padam nam folder into the ftp folder.
   2. Now to got the myFTP site then right click on it then add the virtual dir.
      1. Give the name, browse the location.
      2. Now to go edit permissions.
         1. Then security
            1. Advance and disable trhe inher..
            2. Then edit the remove the other users.
            3. Add the users user like as I say my user name is padam.
            4. Give all permissions
6. Firewall setup.
   1. Click on the first inher.
      1. Then click on the new rules.
         1. Select ftp then setup all

Now we have done the FTP now access this through the file explore

On path type

<ftp://your> ip

<ftp://192.168.32.16>

then enter the username and password.

Now you are about to access it. [Setting up an FTP server on Windows Server 2016 (neoserver.site)](https://neoserver.site/help/setting-ftp-server-windows-server-2016)

Linux cmd