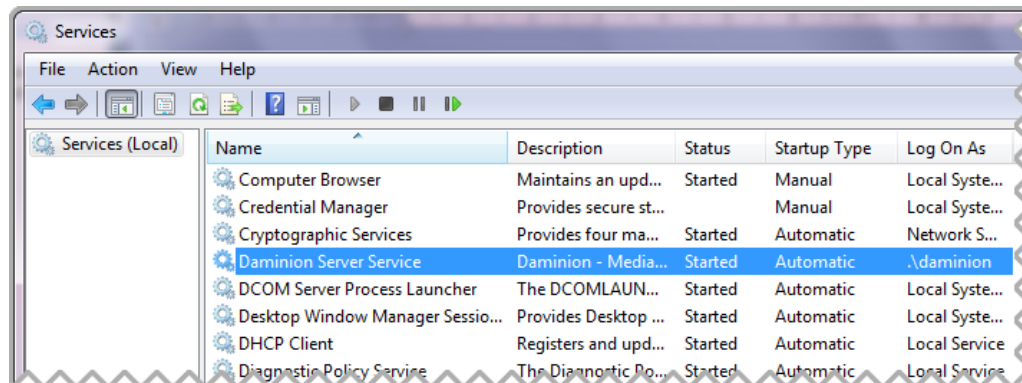


How To Configure Daminion Server Service

If Documents are in Network Locations

Daminion Server will be installed on your server computer as a Windows Service. You'll find it in the Services window.



QUESTION

QUESTION: "When I clicked on the "Add Files" button in my Daminion Client, and specified a folder with images on a network shared folder, the importing process took no time at all and no files were imported – could you please explain why?"

ANSWER: Check to make sure that the Daminion Server service account user has read/write permissions to access Documents in network locations. By default, Daminion Server is installed as a Local System account user with no access to network resources.

DAMINION SERVER SERVICE ACCOUNT USER

Locate a folder with documents and grant it read/write access from a Daminion Server Service logon user account.

If your computers are part of a Workgroup you should create a user on the remote computer (where Documents are stored) with the same credentials as on your server PC. For example, the user name

If Documents are located on a NAS device, you need to launch the NAS control panel to configure user access rights.

After configuring access to remote locations with documents, open a Daminion Client and try to import them. If you have any problems feel free to contact us.

GRANTING ACCESS TO REMOTE FOLDERS

Locate a folder with documents and grant it read/write access from a Daminion Server Service logon user account.

If your computers are part of a Workgroup you should create a user on the remote computer (where Documents are stored) with the same credentials as on your server PC. For example, the user name "daminion" with the password "daminion777" should be available on both computers, i.e. on a server computer and a remote computer where Documents are located.

If Documents are located on a NAS device, you need to launch the NAS control panel to configure user access rights.

After configuring access to remote locations with documents, open a Daminion Client and try to import them. If you have any problems feel free to contact us.