

Network Share Settings

Windows contains a [Network Credentials cache](#) that enables network authentication details (User name and password) to be saved and re-used to logon automatically. However, scheduled tasks are run in Windows 'batch mode' and do not have access to saved credentials. Because of this, you must enter network login details in the Macrium Reflect defaults to enable scheduled tasks to access and write to password-protected network shares.

Reflect Defaults and Settings

Backup Defaults

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Network Share Settings

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Advanced Settings

Network Logon

Network Logon Credentials For Server Shares

These credentials are only used if a network connection isn't already established.
Leave the Default blank to use the system/user default values.

Network Path	User	Password	
\\build_hg\v7_2	domain\user	*****	Add Edit Delete
\\macriumhv2backup	domain\user	*****	
\\macriumhv2backup\Backups	macriumhv2backups	*****	

☐ Enable Anonymous logon for all share connection attempts

Help

OK

Cancel

Option	Description
Add	Add network logon details for a new network location
Edit	Edit an existing location. Note: The 'Default' location logon details will be used for all shares that aren't explicitly added.
Delete	Remove logon credentials

Enable Anonymous logon..	If enabled, will also attempt a logon to all disconnected shares with user name "Anonymous", and no password. Use for older Linux based shares that allow anonymous authentication, otherwise leave disabled.
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Add / Edit

Settings

Network share logon credentials

\\server\share

\\NAS\share

...

Username

domain\user

Password

.....

👁

OK

Cancel

Option	Description
\\Server\share	Enter the UNC path to the root of the network share. Do not enter any sub-folders in the path
Username	Enter the authenticated user that has access to the share
Password	Enter the user's password.

You can also select **Default** and click **Edit** to provide default credentials to be used for all network shares:

Settings

Network share logon credentials

\\server\share

...

Username

domain\user

Password

.....

👁

OK

Cancel