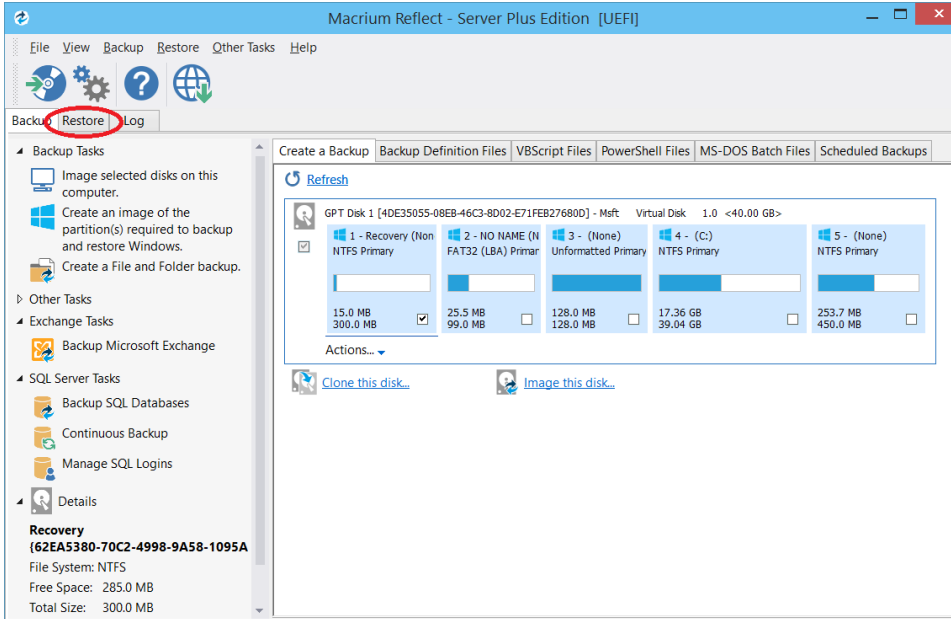


Restoring a file and folder backup

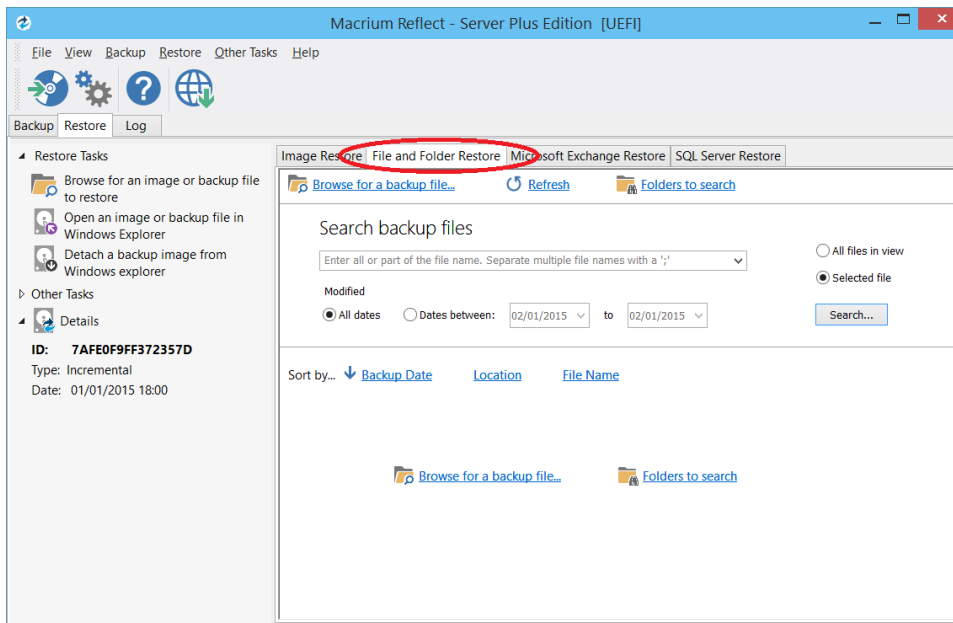
When you restore a file and folder backup, you can restore files to their original folder or restore the folder structure and selected files to a place of your choosing. If you want to restore individual files without their folder structure, [browse them](#) instead and use Windows Explorer to copy and paste them.

This tutorial is only for **File and Folder backups** and not image backups. For information on restoring image backups see [Restoring a system image](#).

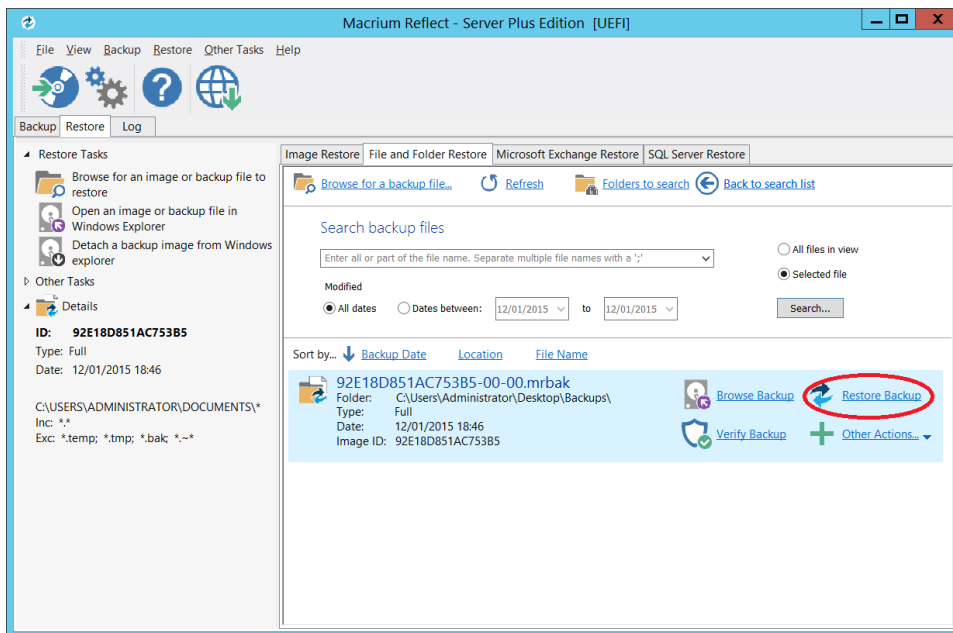
1. Open Macrium Reflect and select the **Restore**.



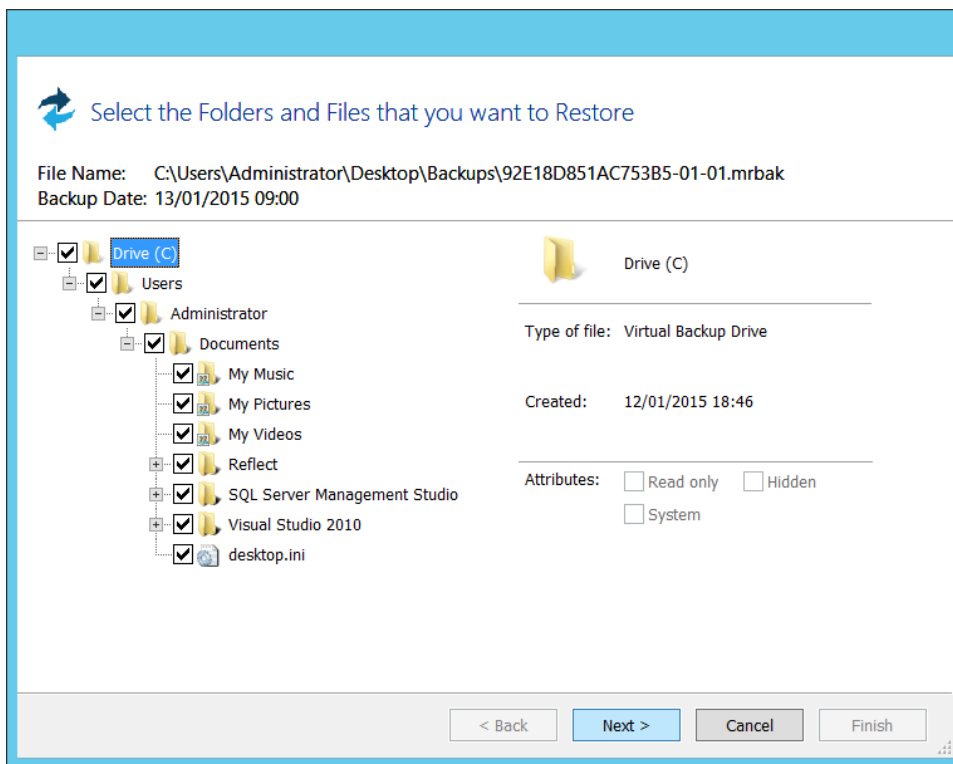
2. Select **File and Folder Restore**.



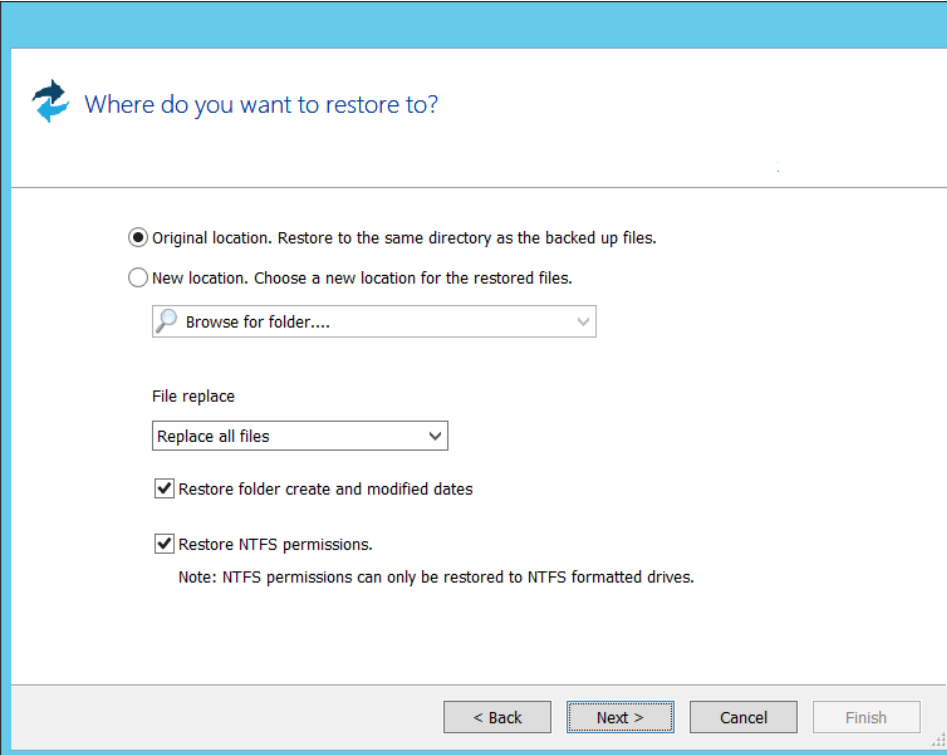
3. Select your backup, if none show select **Browse for a backup file...** and locate the file you want, it is added to the list of backups in the bottom half of the window.



4. Click **Restore Backup**.



5. Select the files that to be restore. You may restore all the files as shown in this tutorial, or select individual directories and files you wish to restore.



Where do you want to restore to?

☒ Original location. Restore to the same directory as the backed up files.

☐ New location. Choose a new location for the restored files.

File replace

☒ Restore folder create and modified dates

☒ Restore NTFS permissions.

Note: NTFS permissions can only be restored to NTFS formatted drives.

< Back Next > Cancel Finish

6. Click **Next**.
7. Select where you would like the files restored to. By default they are placed in the original location, but it is possible to restore them to a new location.
8. Click **Next**.
9. A summary window displays showing the details of the restore.
10. Click **Finish**.

