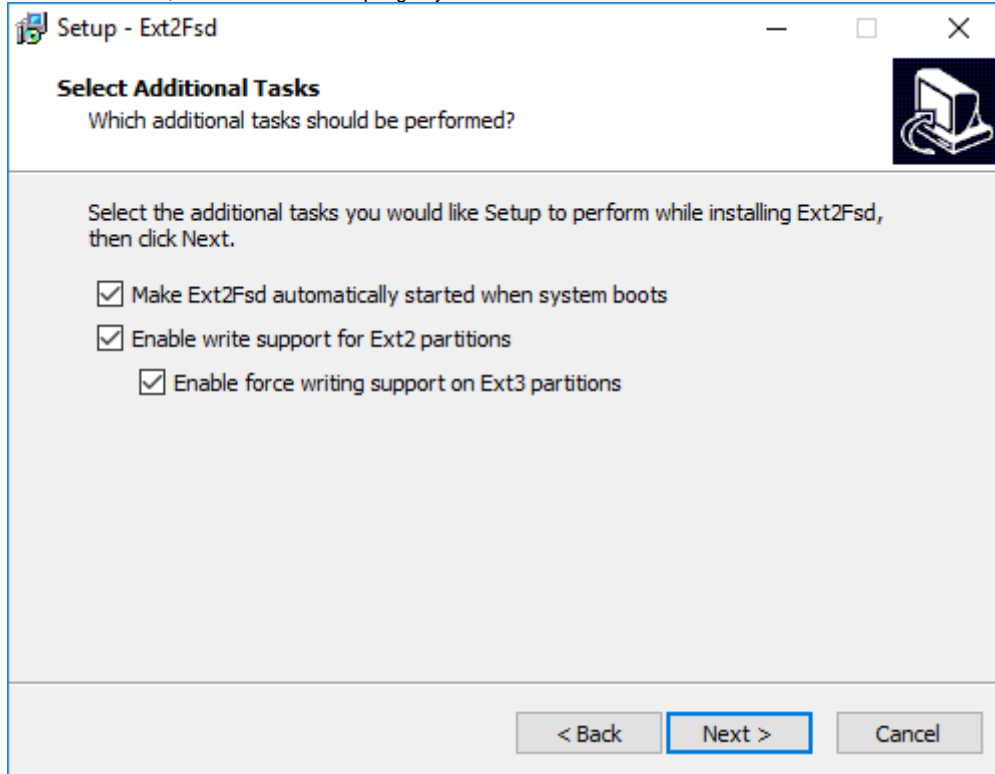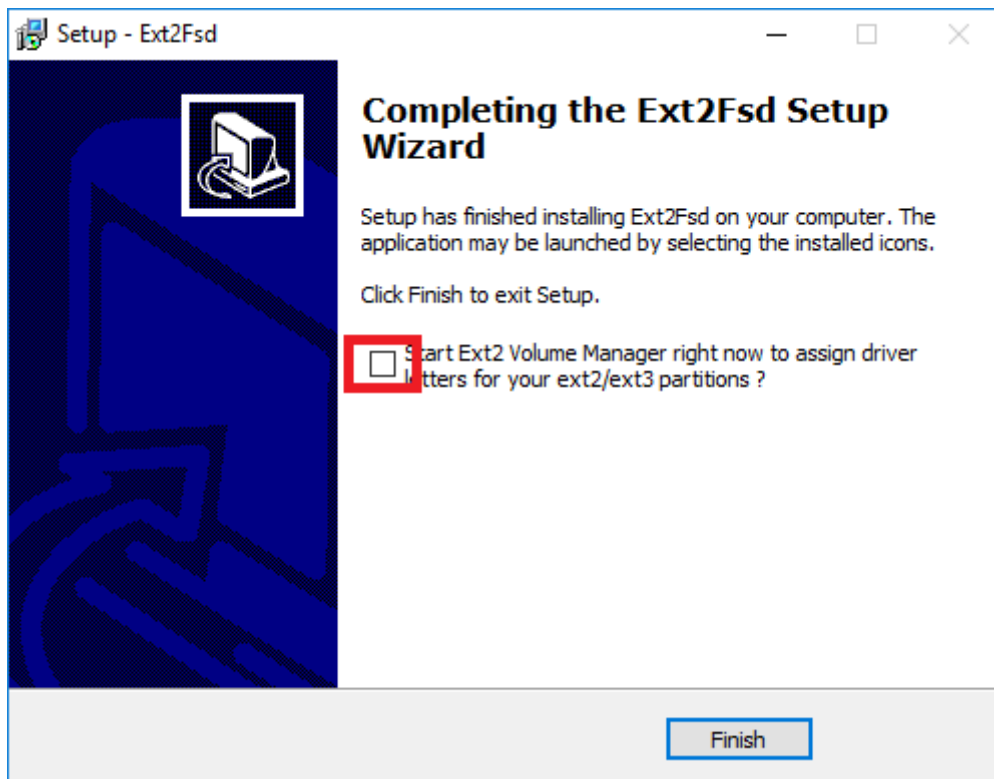# Browsing Linux EXT File System Images

By default Windows doesn't recognise file systems formatted using Linux ext, however, Images containing Linux ext file systems can be browsed by using a free Windows driver.

Download **Ext2Fsd** from here: https://sourceforge.net/projects/ext2fsd/
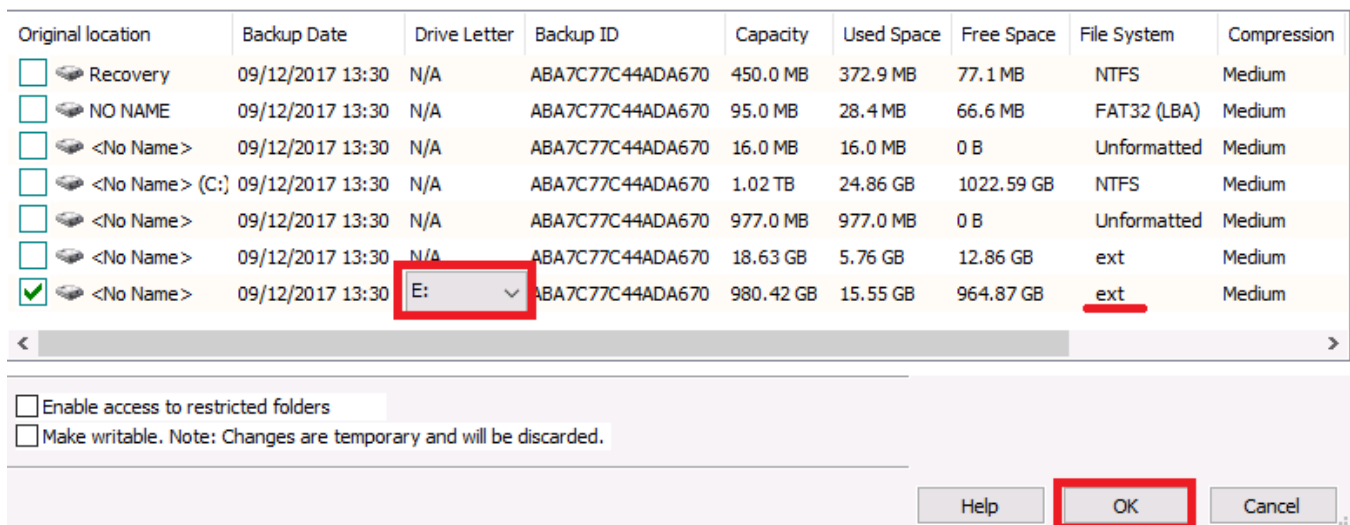
Once downloaded, run the installer accepting any defaults.

De-select launching the volume manage as this isn't required.

Linux ext partitions in Macrium Reflect image files can now be mounted and explored.

Backup Selection

Select the Backup or Image that you wish to browse and associate a drive letter in explorer.

Original location	Backup Date	Drive Letter	Backup ID	Capacity	Used Space	Free Space	File System	Compression
☐ Recovery	09/12/2017 13:30	N/A	ABA7C77C44ADA670	450.0 MB	372.9 MB	77.1 MB	NTFS	Medium
☐ NO NAME	09/12/2017 13:30	N/A	ABA7C77C44ADA670	95.0 MB	28.4 MB	66.6 MB	FAT32 (LBA)	Medium
☐ <No Name>	09/12/2017 13:30	N/A	ABA7C77C44ADA670	16.0 MB	16.0 MB	0 B	Unformatted	Medium
☐ <No Name> (C:)	09/12/2017 13:30	N/A	ABA7C77C44ADA670	1.02 TB	24.86 GB	1022.59 GB	NTFS	Medium
☐ <No Name>	09/12/2017 13:30	N/A	ABA7C77C44ADA670	977.0 MB	977.0 MB	0 B	Unformatted	Medium
☐ <No Name>	09/12/2017 13:30	N/A	ABA7C77C44ADA670	18.63 GB	5.76 GB	12.86 GB	ext	Medium
☑ <No Name>	09/12/2017 13:30	E:	ABA7C77C44ADA670	980.42 GB	15.55 GB	964.87 GB	ext	Medium

☐ Enable access to restricted folders
☐ Make writable. Note: Changes are temporary and will be discarded.

Help   OK   Cancel

See also: Linux ext file systems can show a larger used and total space in Macrium Reflect