Previous Versions – Staff X Drive

Previous Versions provides a Self Service for you to restore files and folder on your Staff X Drive in case the originals are lost, damaged, or deleted. To use this feature, you need to use a Windows computer.

Steps

1. Navigate to the folder containing the file/folder you want to restore. Right click on the folder/file.

\\staffdata\staff\$\jbloggs					
	Name	Date modified	Туре	Size	
	- Contacts	05/04/2018 14:46	File folder		
Я	Documents	05/04/2018 14:45	File folder		
\$	Downloads	05/04/2018 14:46	File folder		
*	New folder	07/03/2018 11:47	File folder		
*	New folder (2)	04/04/2018 16:13	File folder		
	Test	28/03/2018 09:03	File folder		
	New Microsoft Access Database.accdb	21/03/2018 16:56	ACCDB File	484 KB	
	New Microsoft Publisher Document.pub	21/03/2018 16:56	PUB File	59 KB	
	New Microsoft Word Document.docx	21/03/2018 16:56	Office Open XML	0 KB	
	New Text Document.txt	21/03/2018 09:42	Text Document	0 KB	
	Test3.docx	21/03/2018 14:08	Office Open XML	0 KB	
	Testing.docx	28/03/2018 09:03	Office Open XML	0 KB	
	Testing.txt	27/03/2018 15:40	Text Document	0 KB	

2. and select "Restore previous versions".



3. On the "**Previous Versions**" tab, select the previous version of folder/file you wish to restore. Click "**Open**".

New folder (2) Properties					
Customize (
Previous versions come from shadow co saved automatically to your computer's h					
Folder versions:					
Date modif					
~ Today (2)					
05/04/2018					
05/04/2018					
Open					

4. Another window will pop-up showing the file and folder names and the date modified. Highlight the file/folder you want to restore then right click the file and select "**Copy**". You can **Paste (Ctrl-V)** it back to the original folder or the location you wish to put the copied file.

Supported Network Drive

• Staff Home Directory (X Drive)

Backup Schedule

Staff Home Directory (X Drive)

	Schedule	Number of Recovery Point
Daily	07:15 and 13:30	Max of 64 Recovery points (approx. 1 month)

Remark

If you cannot see the previous version of a file or folder, it may be because the file or folder only existed earlier than any backup schedule. For example, if you create a file at 12:30 and delete it at 13:00, no backup will be taken for that file at 13:30 because it does not exist.