Using Robocopy

Example of copying files from a drive on my local PC to the cloud share:

```
robocopy E:\Proxmox-Backups \\WIN-SRV-22\localcloud\Proxmox-Backups-Nate /ETA /E /V /TEE
```

Explanation of Options

- **/ETA**: Shows the estimated time of arrival for the transfer to complete.
- **/E**: Copies all subdirectories, including empty ones.
- **/V**: Produces verbose output.
- **/TEE**: Writes the status output to the console window as well as to the log file (if specified)

Final Output:

```
PS C:\Users\aonat> robocopy E:\Proxmox-Backups \\WIN-SRV-22\localcloud\Proxmox-Backups-Nate /ETA /E /V /TEE

-------------------------------------------------------------------------------
   ROBOCOPY     ::     Robust File Copy for Windows
-------------------------------------------------------------------------------

  Started : Thursday, June 13, 2024 12:58:59 AM
   Source : E:\Proxmox-Backups\
     Dest : \\WIN-SRV-22\localcloud\Proxmox-Backups-Nate\

    Files : *.*

  Options : *.* /V /TEE /S /E /DCOPY:DA /COPY:DAT /ETA /R:1000000 /W:30

-------------------------------------------------------------------------------

                       2    E:\Proxmox-Backups\
100%        Older            12.1 g          vzdump-qemu-100-2024_06_12-05_00_02.vma.zst
100%        New File         14.8 g          vzdump-qemu-102-2024_06_12-05_02_52.vma.zst       01:02 -> 01:07

-------------------------------------------------------------------------------

               Total    Copied   Skipped  Mismatch    FAILED    Extras
    Dirs :         1         0         1         0         0         0
   Files :         2         2         0         0         0         0
   Bytes :  26.981 g  26.981 g         0         0         0         0
   Times :   0:08:33   0:08:33                       0:00:00   0:00:00


   Speed :            56,441,700 Bytes/sec.
   Speed :             3,229.620 MegaBytes/min.
   Ended : Thursday, June 13, 2024 1:07:33 AM

PS C:\Users\aonat> |
```

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