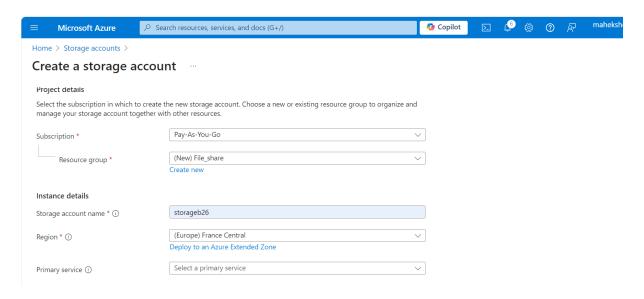
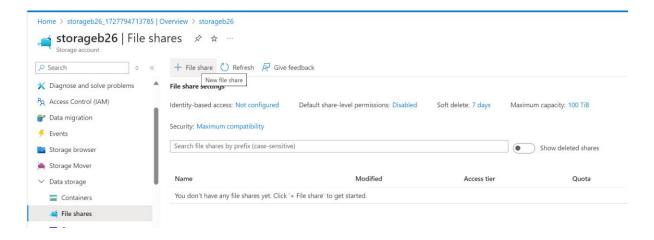
File sharing in Azure

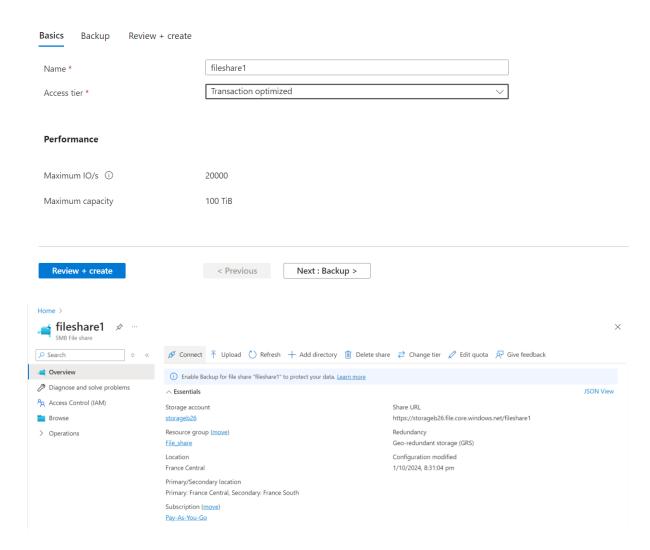
First create a storage account on the azure dashboard



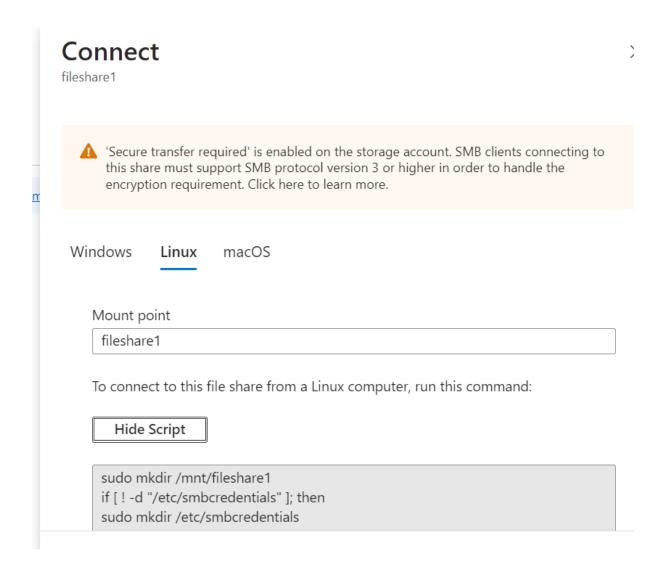
Click on file share option and name the file and then click on review and create



New file share



Once the file share is created >> click on connect >> select linux



First connect the virtual machine to terminal and then mount

(For mounting commands refer to mount file)

```
root@VM1:~# systemctl daemon-reload
root@VM1:~# ls
root@VM1:~# df -h
                                                            Used Avail Use% Mounted on
Filesystem
                                                     Size
                                                            1.5G
/dev/root
                                                      29G
                                                                           6% /
                                                                   27G
                                                                           0% /dev/shm
1% /run
                                                     3.9G 0
1.6G 1020K
5.0M 0
                                                                  3.9G
tmpfs
tmpfs
                                                                   1.6G
                                                                           0% /run/lock
                                                                  5.0M
tmpfs
                                                                          29% /sys/firmware/efi/efivars
1% /data
efivarfs
                                                     128K
                                                             35K
                                                     7.8G
                                                             24K
/dev/sdc
                                                                           8% /boot
6% /boot/efi
/dev/sda16
                                                     881M
                                                             59M
                                                                   761M
/dev/sda15
                                                     105M
                                                            6.1M
                                                                    99M
                                                                           1% /mnt
1% /run/user/1000
/dev/sdb1
                                                      16G
                                                             32K
                                                                    15G
                                                     789M
                                                                   789M
                                                             12K
//storageb26.file.core.windows.net/fileshare1
                                                     100T
                                                                   100T
                                                                           0% /mnt/fileshare1
```