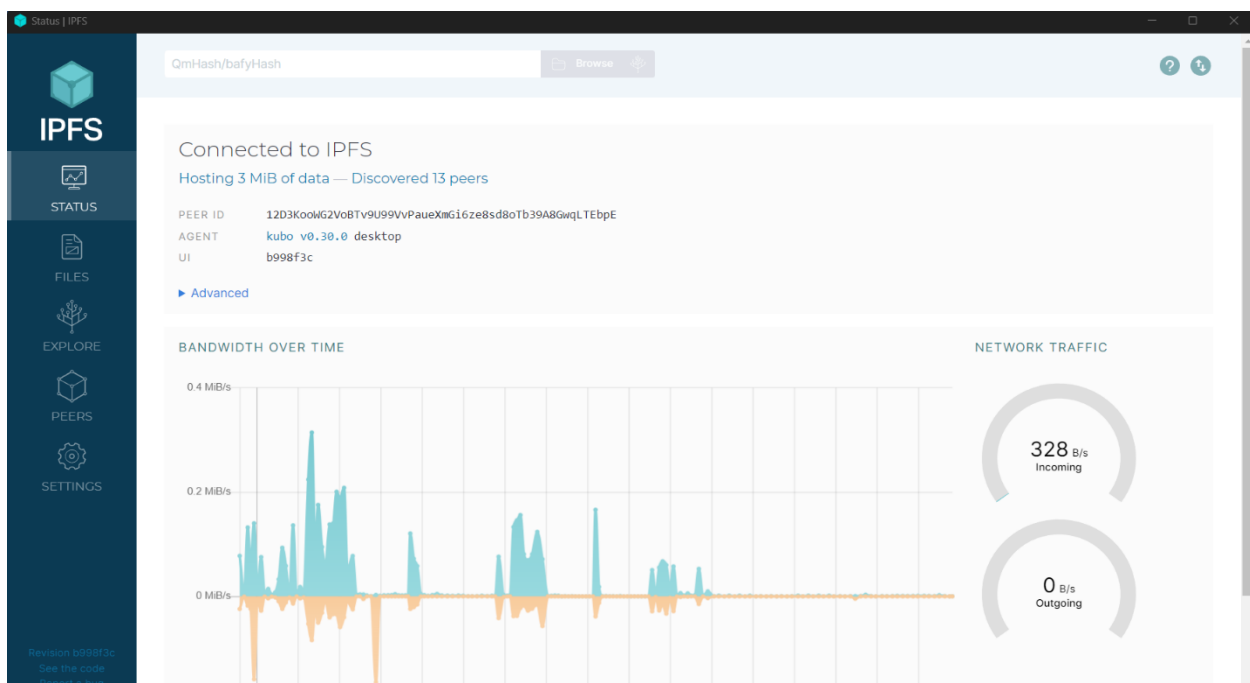


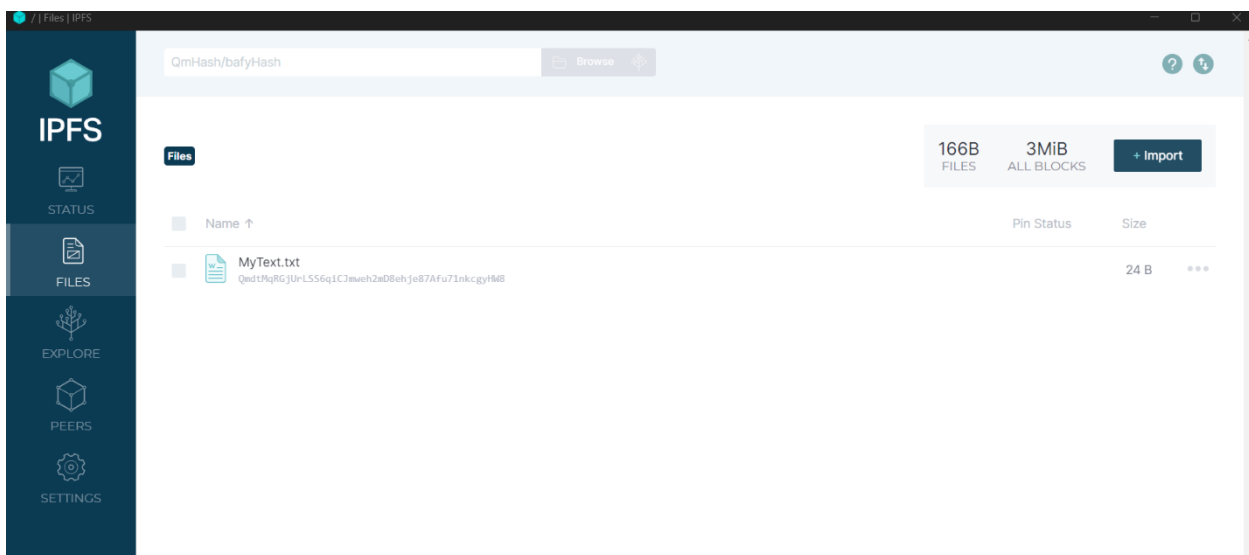
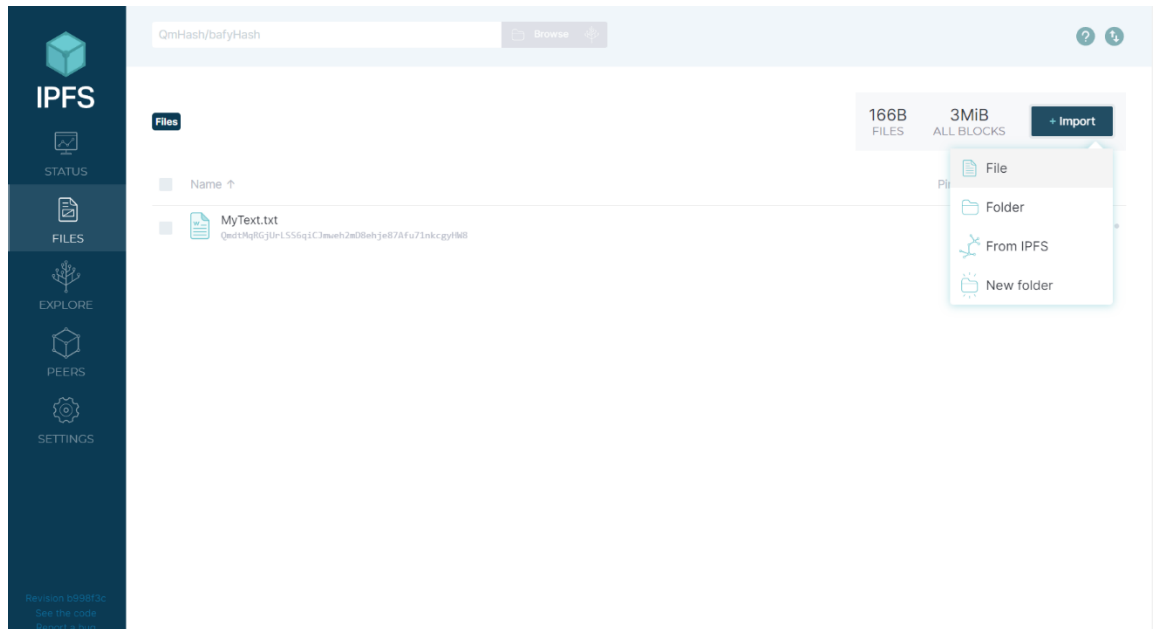
Practical 13 : Stroing and Retrieving files using IPFS

Step 1 : Download and Install IPFS Desktop from [here](#).

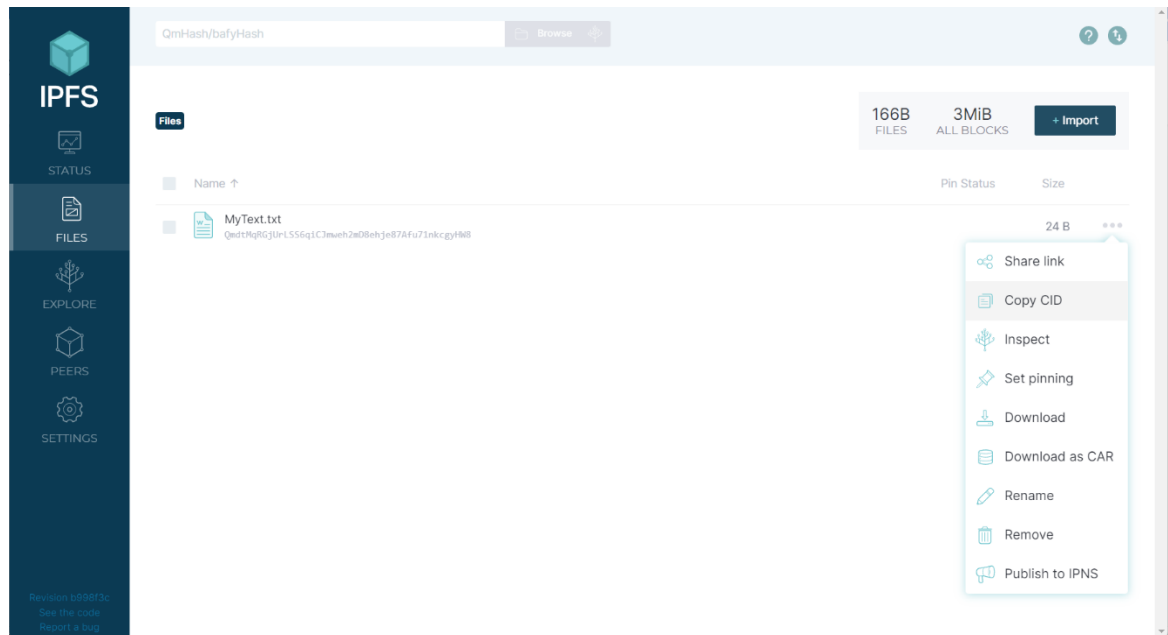
Contributors		
lidel		
▼ Assets 16		
ipfs-desktop-0.38.0-linux-amd64.deb	115 MB	Sep 13
ipfs-desktop-0.38.0-linux-x64.freebsd	116 MB	Sep 13
ipfs-desktop-0.38.0-linux-x64.tar.xz	113 MB	Sep 13
ipfs-desktop-0.38.0-linux-x86_64.AppImage	157 MB	Sep 13
ipfs-desktop-0.38.0-linux-x86_64.rpm	114 MB	Sep 13
ipfs-desktop-0.38.0-mac.dmg	248 MB	Sep 13
ipfs-desktop-0.38.0-mac.dmg.blockmap	266 KB	Sep 13
ipfs-desktop-0.38.0-squirrel.zip	239 MB	Sep 13
ipfs-desktop-0.38.0-squirrel.zip.blockmap	254 KB	Sep 13
IPFS-Desktop-Setup-0.38.0.exe	114 MB	Sep 13
IPFS-Desktop-Setup-0.38.0.exe.blockmap	123 KB	Sep 13
latest-linux.yml	738 Bytes	Sep 13
latest-mac.yml	520 Bytes	Sep 13
latest.yml	356 Bytes	Sep 13
Source code (zip)		Sep 13
Source code (tar.gz)		Sep 13



Step 2 : Click on files and import a sample file.

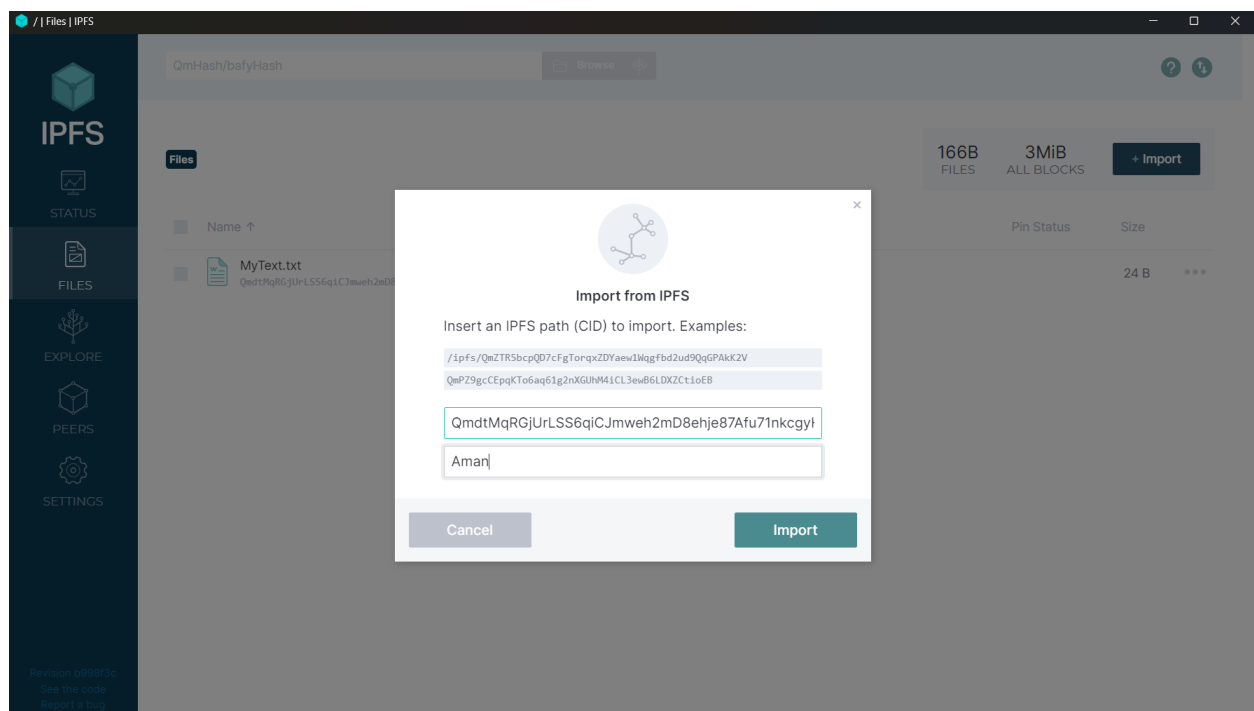


Step 3: Click on 3 dots and copy CID



Step 4: Share the CID to someone else to open the shared file.

Step 5: Click on import → Import from IPFS



Step 6: The imported file will be visible.

