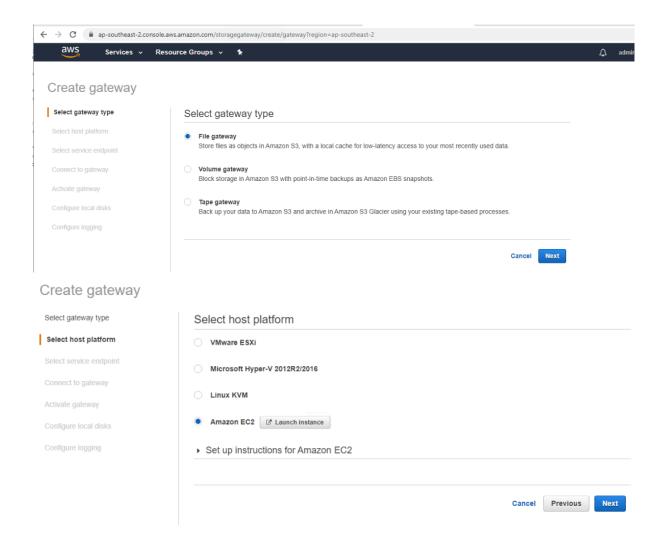
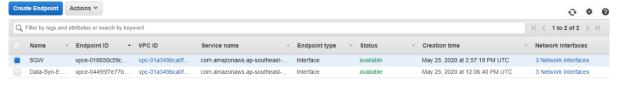
Create Scalable Storage(8EB) using Storage Gateway



Create the Storage Gateway VPC Endpoint



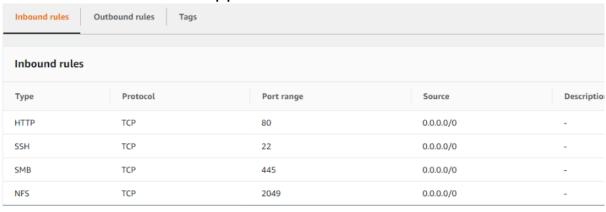


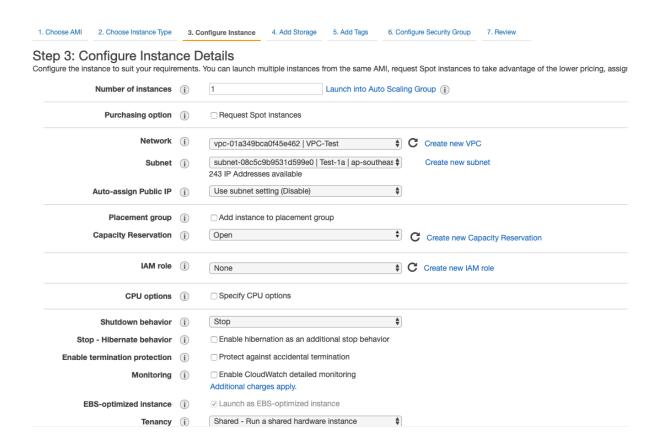
Create an Storage Gateway Appliance in the same VPC as the end point we created in previous step.

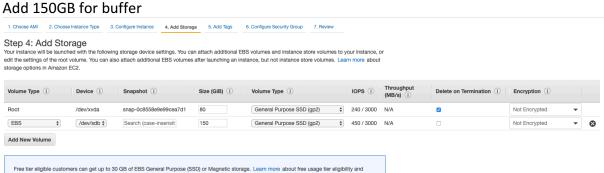




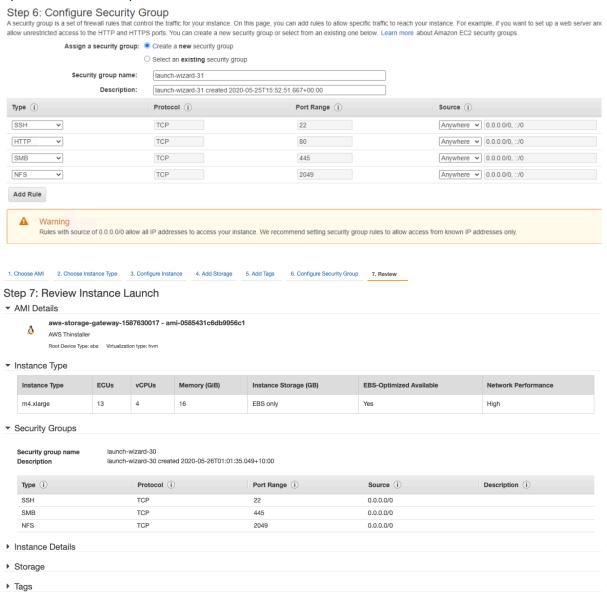
Inbound rules for SGW appliance







Open SMB and NFS ports



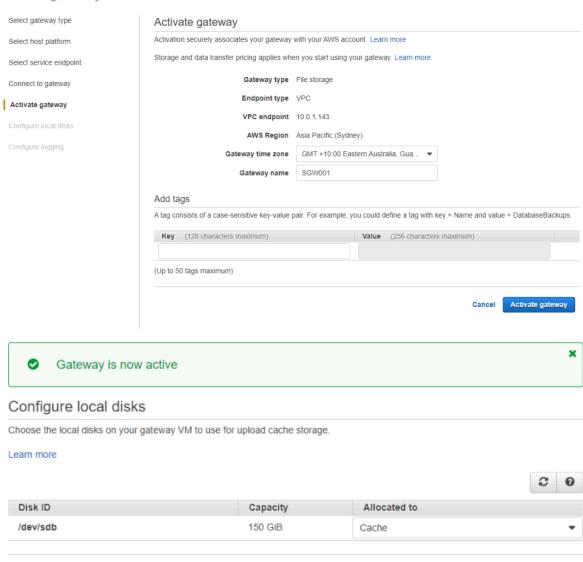
Storage Gateway EC2 Appliance(SGA) must have public IP

If we don't assign a public IP to the Storage Gateway Appliance, we will get stuck in the updating state in process of file share creation.

For connecting Storage Gateway Appliance with Storage Gateway endpoint, we need to assign the SGA to the default VPC security group which was allowed to send inbound traffic to the end point.

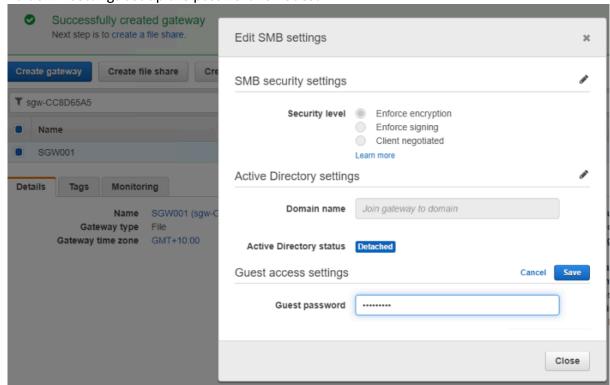
Select the right time zone

Create gateway



Configure logging

Edit SMB settings set up the password for Guest

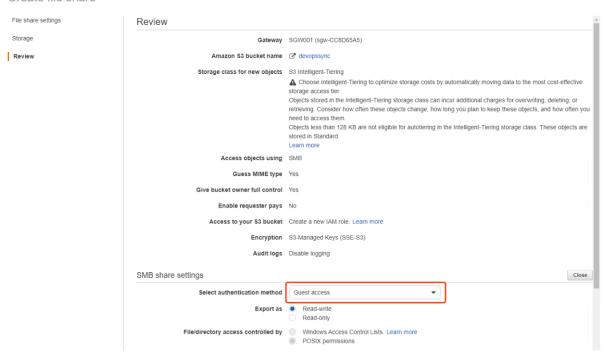


Create file share

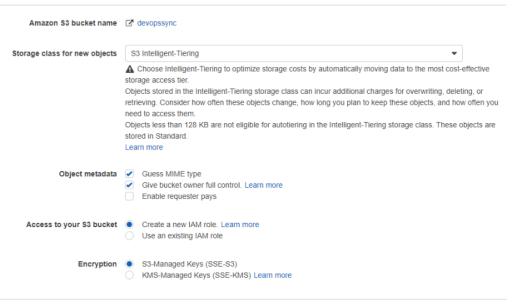
Configure file share settings Amazon S3 bucket name devopssync Network File System (NFS) Access objects using Server Message Block (SMB) Gateway SGW001 (sgw-CC8D65A5) Audit logs

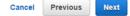
Disable logging Learn more Create a new log group Use an existing log group A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = DatabaseBackups. Key (128 characters maximum) Value (256 characters maximum) ElasticStorage 0 (Up to 50 tags maximum)

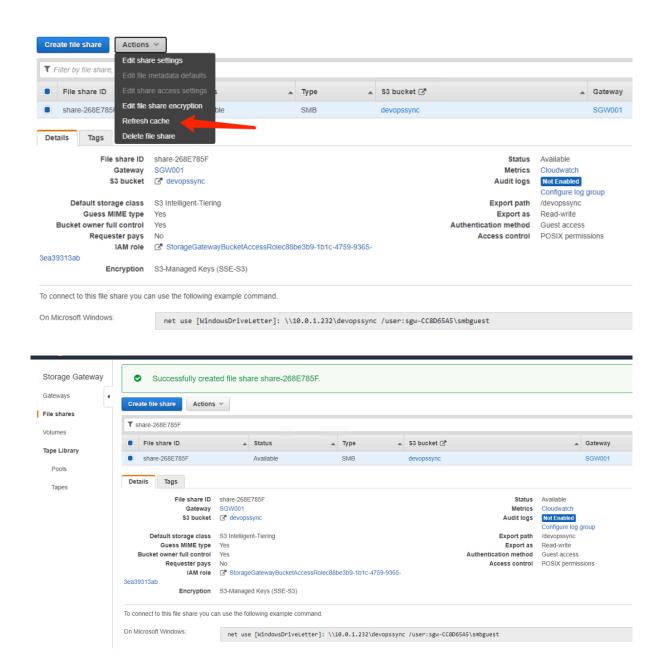
Create file share



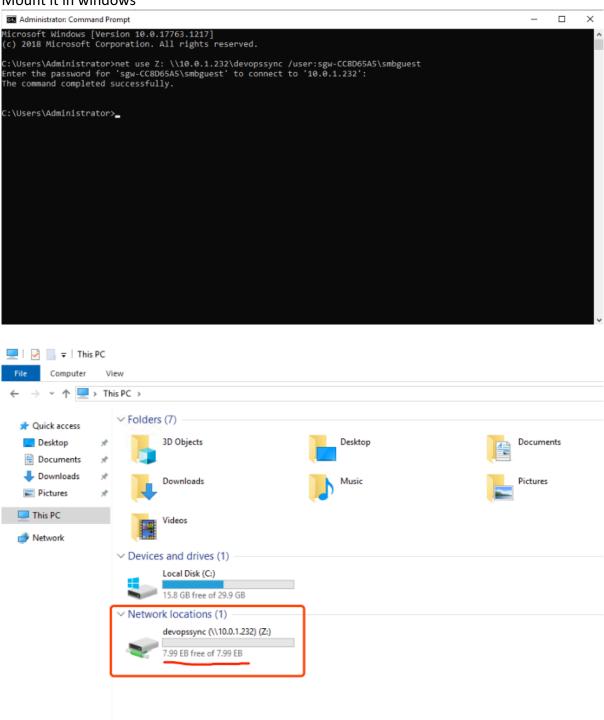
Configure how files are stored in Amazon S3







Mount it in windows



Now we have 8EB storage which we can call it unlimited storage.