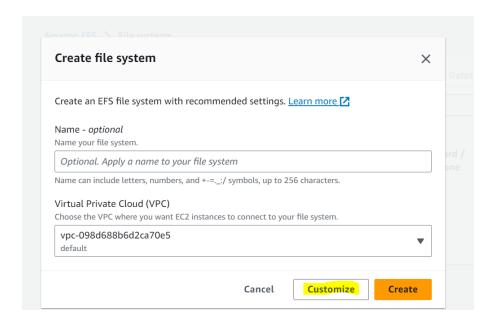
Elastic file system:

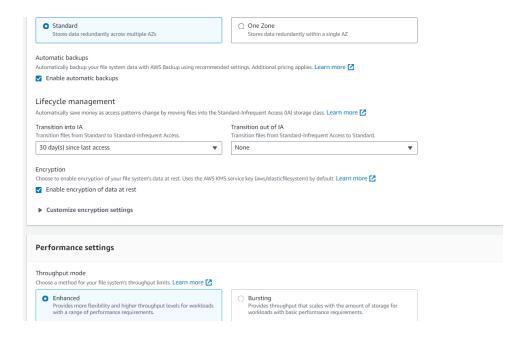
It helps to copy the data from one server to another.

- [] Go to EFS
- [] select create file system
- [] select customize





- [] name
- [] standard
- [] in lifecycle management, select as our wish
- [] in throughput mode
 - [] select enhanced
- [] next



- [] select VPC which we want
- [] in mount targets select our security groups
- [] lunch 2 instances, (amazon Linux)
- [] connect through putty

Instance A

- [] sudo su -
- [] sudo yum install -y amazon-efs-utils
- [] mkdir efs
- [] go to EFS
- [] select created EFS

[] in that select attach
[] select mount via DNS
[] copy that command (EFS mount helper)
then go to server
[] paste copied commands
EX:(sudo mount -t efs -o tls fs-0984fcf787fbd5993:/ efs)
[] cd efs
[] vi hello.txt (enter whatever)
<u>In instance B</u>
[] sudo su -
[] sudo yum install –y amazon-efs-utils
[] mkdir efs
[] paste copied commands here also
[] cd efs
[] Is (we get hello.txt file here means it copy the instance A file to instance B)

