Amazon Elastic File System Scalable, elastic, cloud-native NFS file system

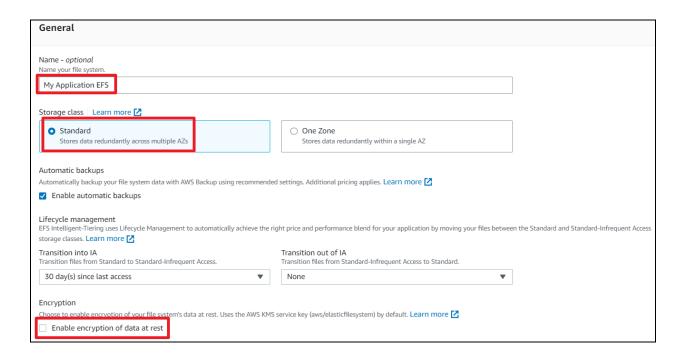
Amazon Elastic File System (Amazon EFS) provides a simple, scalable, elastic file system for general purpose workloads for use with AWS Cloud services and on-premises resources.

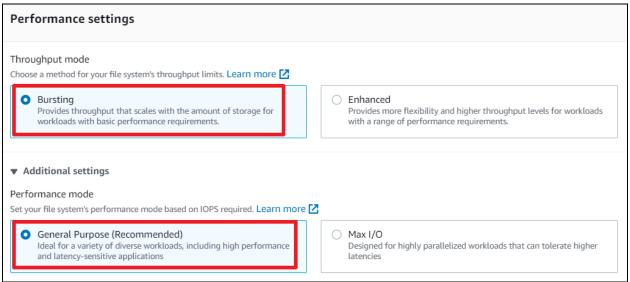
Create file system

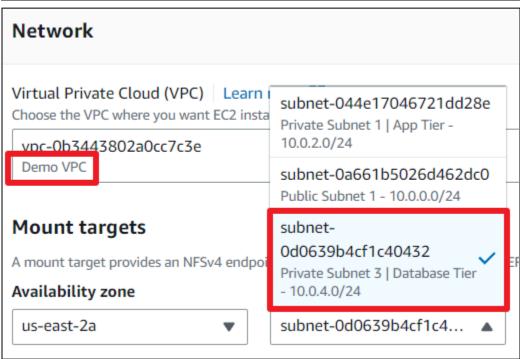
Create an EFS file system with recommended settings, including Elastic Throughput, Lifecycle Management, and Automatic Backups. These settings are designed to optimize the price-performance of your file system.

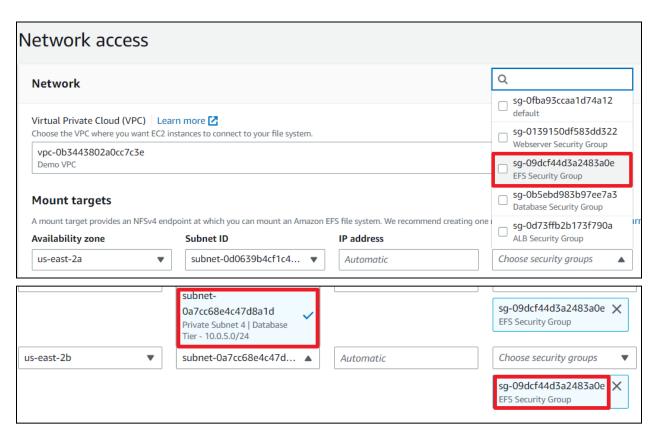
Create file system

Create file system × Create an EFS file system with recommended settings, including Elastic Throughput, Lifecycle Management, and Automatic Backups. These settings are designed to optimize the price-performance of your file system. Learn more Name - optional Name your file system. Optional. Apply a name to your file system Name can include letters, numbers, and +-=._:/ symbols, up to 256 characters. Virtual Private Cloud (VPC) Choose the VPC where you want EC2 instances to connect to your file system. vpc-041036603ad4568e2 default Cancel Customize Create

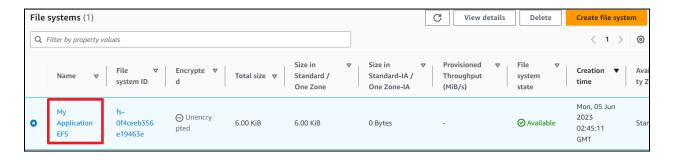


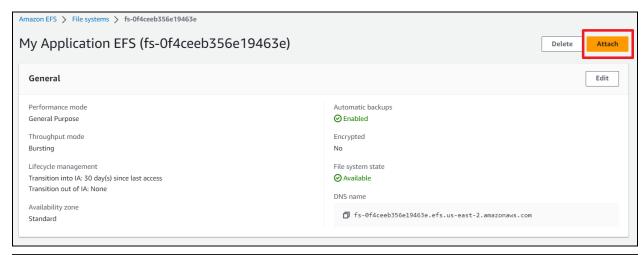


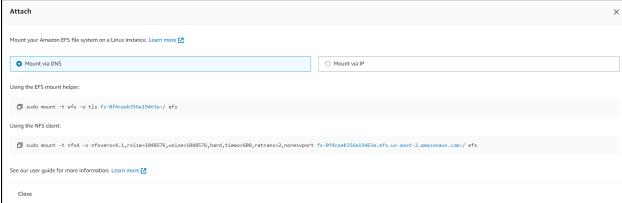




Proceed to next until you show the "Create" button and create EFS.







To mount NFS4 Failed to Resolve Server, go to VPC

