

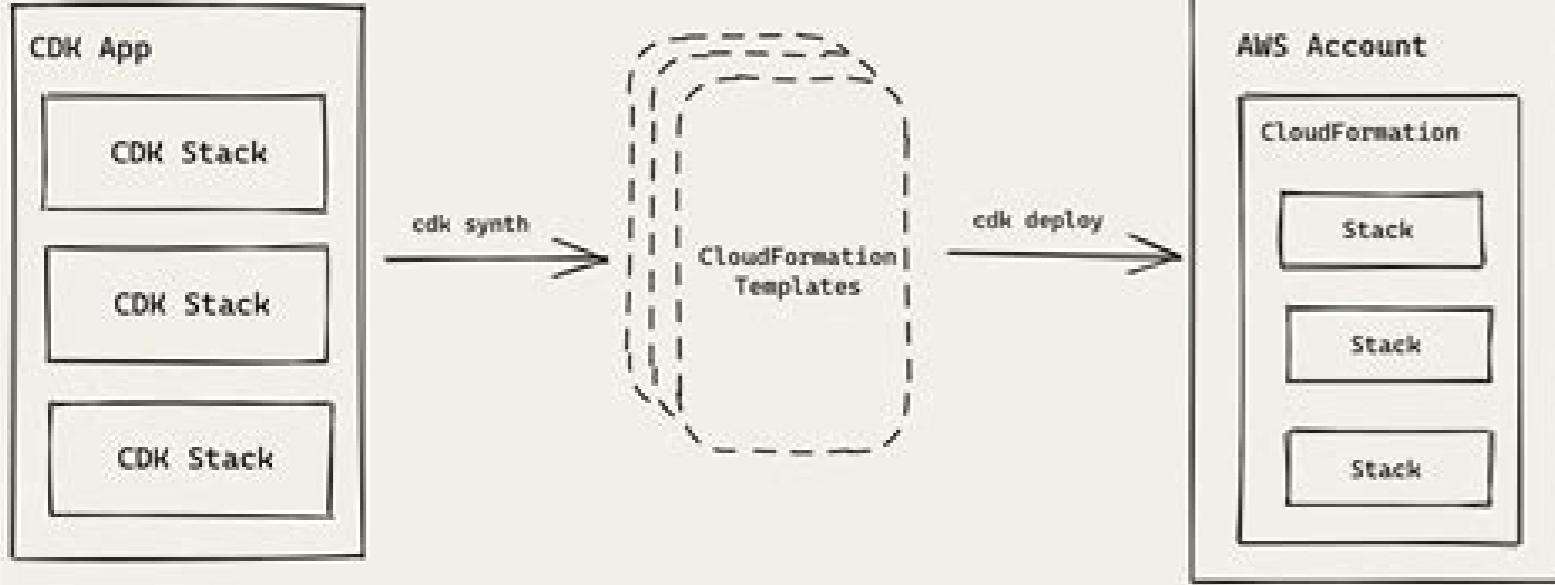
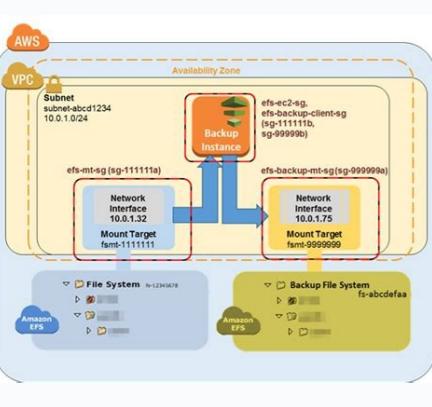
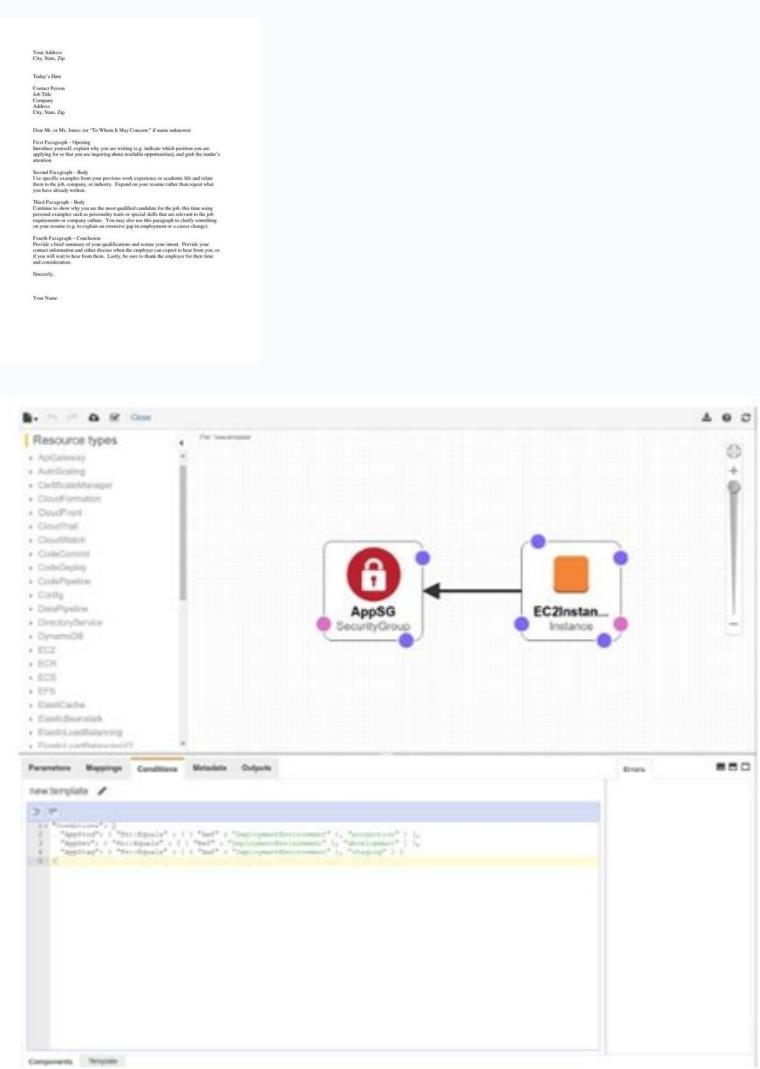


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# Efs cloudformation template example



Required: ConditionalType: BooleanUpdate requires: ReplacementFileSystemPolicy The FileSystemPolicy for the EFS file system. If you set ThroughputMode to provisioned, you must also set a value for ProvisionedThroughputInMbps. Use the format us-east-1a to specify the Availability Zone. If KmsKeyId is specified, the Encrypted parameter must be set to true. One Zone storage classes are not available in All Availability Zones in AWS Regions where Amazon EFS is available. Example: arn:aws:elasticfilesystem:us-west-2:11113332228888:file-system/f0-0123456789abcd0 FileSystemId The ID of the EFS file system. J. "PerformanceMode": String, "ProvisionedThroughputInMbps": Double, "ThroughputMode": String } } PropertiesAvailabilityZoneName Used to create a file system that uses One Zone storage classes. For example: fs-12345678 ExamplesCreate an encrypted EFS file system using EFS Standard storage classes,maxIO performance mode.Lifecycle management enabled.Encrypted at rest.Automatic daily backups are enabled.File system policy granting read-only access to the EfsReadOnly IAM role.File system access: Mount targets in three Availability Zones.An access point providing an application-specific entry point to the file system. For more information, see Tagging AWS resources in the AWS General Reference Guide. A file system policy is an IAM resource policy used to control NFS access to an EFS file system. When creating an encrypted file system, you have the option of specifying a KmsKeyId for an existing AWS KMS key. For more information about using the Fn::GetAtt intrinsic function, see Fn::GetAtt:Arn The Amazon Resource Name (ARN) of the EFS file system. Name your file system on creation by including a "Key": "Name" "Value": "value" key-value pair. This ID can be in one of the following formats: Key ID - A unique identifier of the key, for example 1234abcd-12ab-34cd-56ef-1234567890ab. Required: NoType: List of LifecyclePolicyUpdate requires: no interruptionPerformanceMode The performance mode of the file system. After you create the file system, you can decrease your file system's throughput in Provisioned Throughput mode or change between the throughput modes, as long as it's been more than 24 hours since the last decrease or throughput mode change. For example: {"Ref": "file\_system-logical\_id"} returns:0-123456789abcd2For more information about using the Ref function, see RefFn::GetAttThe Fn::GetAtt intrinsic function returns a value for a specified attribute of this type. For more information about One Zone storage classes, see Using EFS storage classes in the Amazon EFS User Guide. For more information, see Specifying throughput with provisioned mode in the Amazon EFS User Guide. Required: NoType: JsonMinimum: 1Maximum: 20000Pattern: \{\\$S\}+Update requires: No interruptionFileSystemTags Use to create one or more tags associated with the file system. Key alias - A previously created display name for a key, for example alias/projectKey1. The upper limit for throughput is 1024 MiB/s. -NoThanks for letting us know this page needs work. For more information, see Using IAM to control NFS access to Amazon EFS in the Amazon EFS User Guide. For example, in the CloudFormation template: First reference the EFS by a parameter FileSystemResource: Type: AWS::EFS::FileSystem Properties: FileSystemId: !Ref some\_param BackupPolicy: Status: ENABLED PerformanceMode: generalPurpose Encrypted: true ThroughputMode: bursting Then reference the EFS to create the access point? You must create a mount target (AWS::EFS::MountTarget) to mount your EFS file system on an Amazon EC2 or other AWS cloud compute resource. The AWS::EFS::FileSystem resource creates a new, empty file system in Amazon Elastic File System (Amazon EFS). Key alias ARN - An ARN for a key alias, for example arn:aws:kms:us-west-2:444455556666:alias/projectKey1. The following are the available attributes and sample return values. The default value is False. The performance mode can't be changed after the file system has been created. Each key must be unique. It specifies the AWS Availability Zone in which to create the file system. We recommend generalPurpose performance mode for most file systems. 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