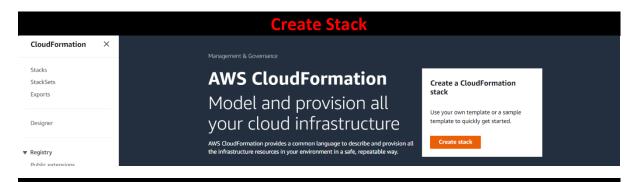
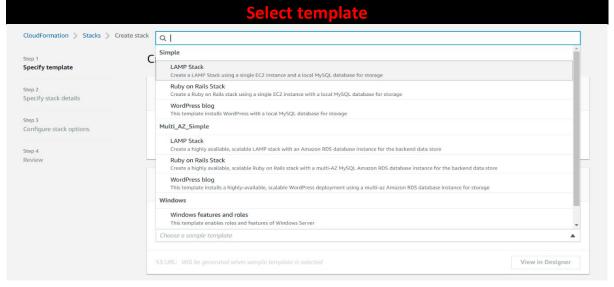
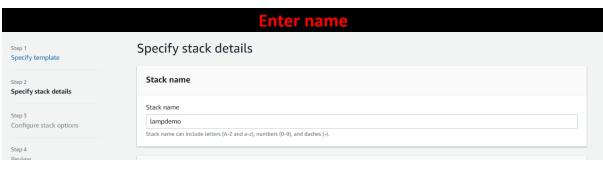
Configure CLOUD Formation

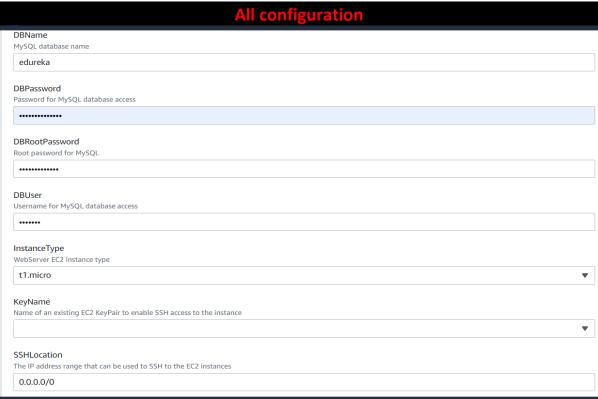


Step 2 Specify stack details Prerequisite - Prepare template Step 3 Configure stack options Prepare template Every stack is based on a template. A template is a JSON or YAML file that contains configuration information about the AWS resources you want to include in the stack. Template is ready Use a sample template Create template in Designer



Select a sample template Select a sample template View more sample templates This collection of sample templates will help you get started with AWS CloudFormation and quickly build your own templates LAMP Stack S3 URL: https://s3.us-east-2.amazonaws.com/cloudformation-templates-us-east-2/LAMP_Single_Instance.template View in Designer Cancel Next





Assign permission

Permissions

Choose an IAM role to explicitly define how CloudFormation can create, modify, or delete resources in the stack. If you don't choose a role, CloudF based on your user credentials. Learn more

IAM role - optional

Choose the IAM role for CloudFormation to use for all operations performed on the stack.



Select option

Stack failure options

Behavior on provisioning failure

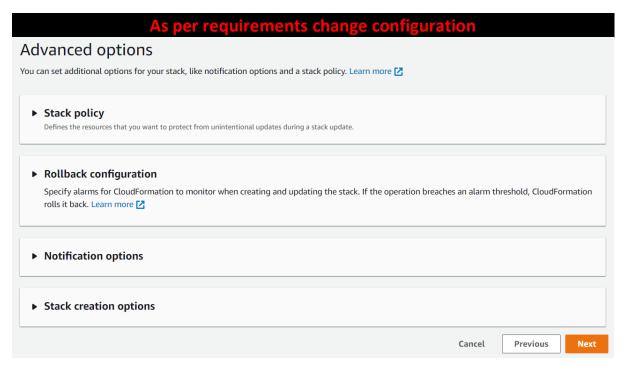
Specify the roll back behavior for a stack failure. Learn more

Roll back all stack resources

Roll back the stack to the last known stable state.

O Preserve successfully provisioned resources

Preserves the state of successfully provisioned resources, while rolling back failed resources to the last known stable state. Resources without a last known stable state will be deleted upon the next stack operation.







Connect EC2 and check services running or not

Convert to pem file to ppk format

