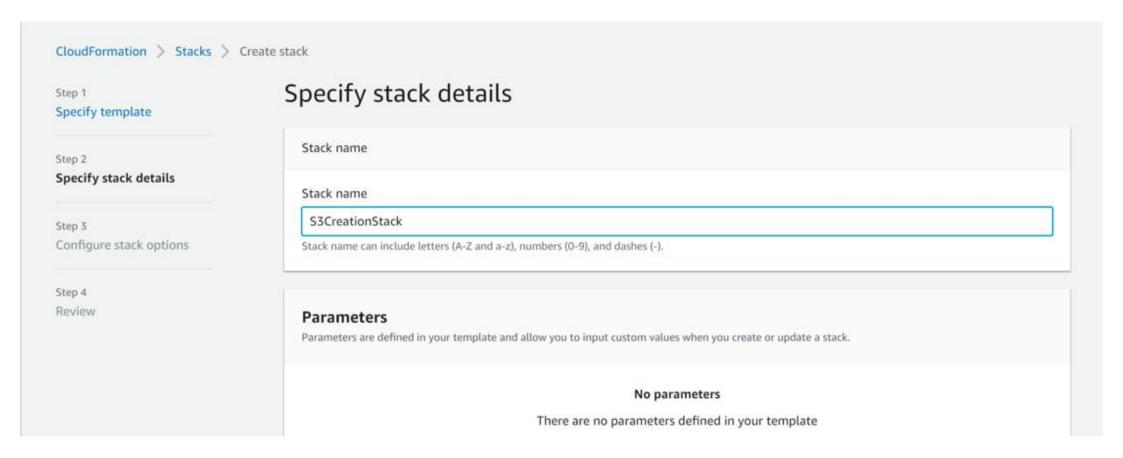
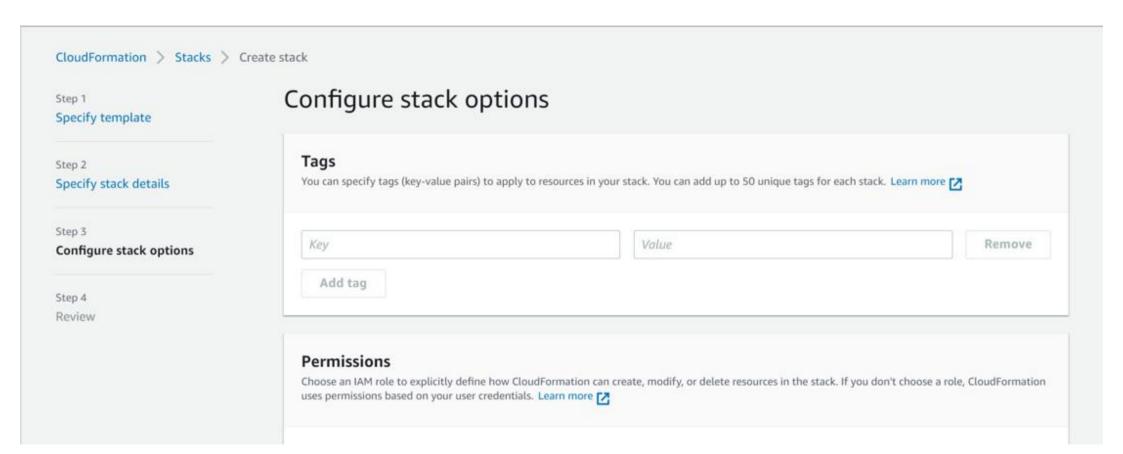


| Configure stack options | Every stack is based on a template. A template is a JSON or YAML file that contains configuration information about the AWS resources you want to include in the stack. | | | | | | |
|-------------------------|--|-------------------------|-----------------------------|------------------------|--|-----------------------|--|
| Step 4 Review | Template is ready | O Use a sample template | Create template in Designer | | | | |
| | Specify template A template is a JSON or YAML file that describes your stack's resources and properties. Template source Selecting a template generates an Amazon S3 URL where it will be stored. | | | | | | |
| | | | | O Amazon S3 URL | | pload a template file | |
| | | | | Upload a template file | | | |
| | Choose file 🚹 | | | | | | |
| | JSON or YAML formatted file | | | | | | |
| | 57 (ID) - 18/11 kg apparent of urban 6 | | View in Decision | | | | |





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.

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.

Advanced options

You can set additional options for your stack, like notification options and a stack policy. Learn more 🔀

Stack policy

Defines the resources that you want to protect from unintentional updates during a stack update.

▶ Rollback configuration

Specify alarms for CloudFormation to monitor when creating and updating the stack. If the operation breaches an alarm threshold, CloudFormation rolls it back. Learn more 7.

