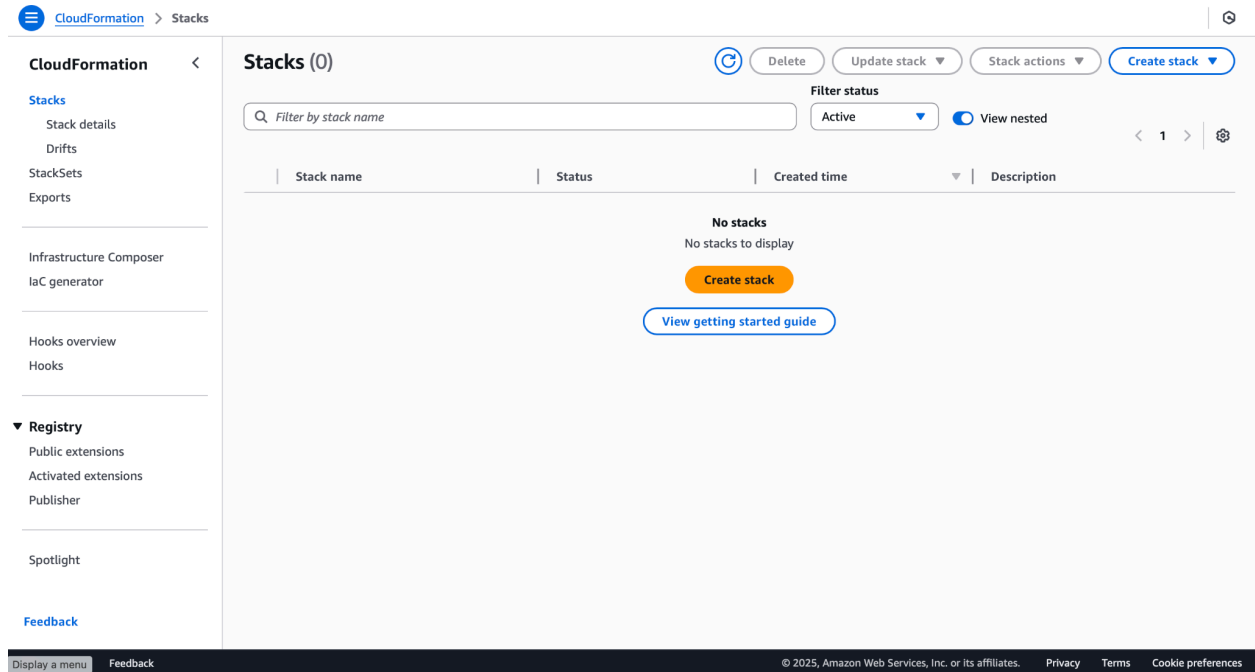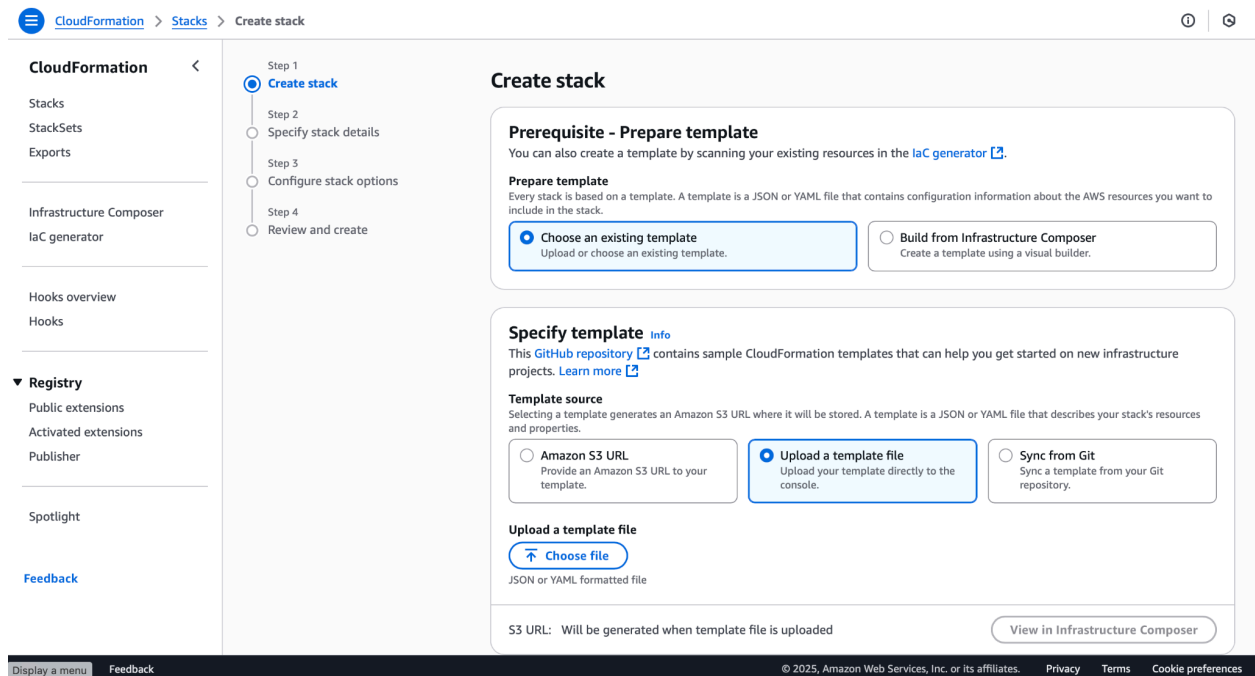Go to Coudformation

Click on create stack

Click on create Stack

Click on existing template. And upload a template file

Upload template.yaml from github

Click on View Infrastructure Composer in new tab to have a detailed view
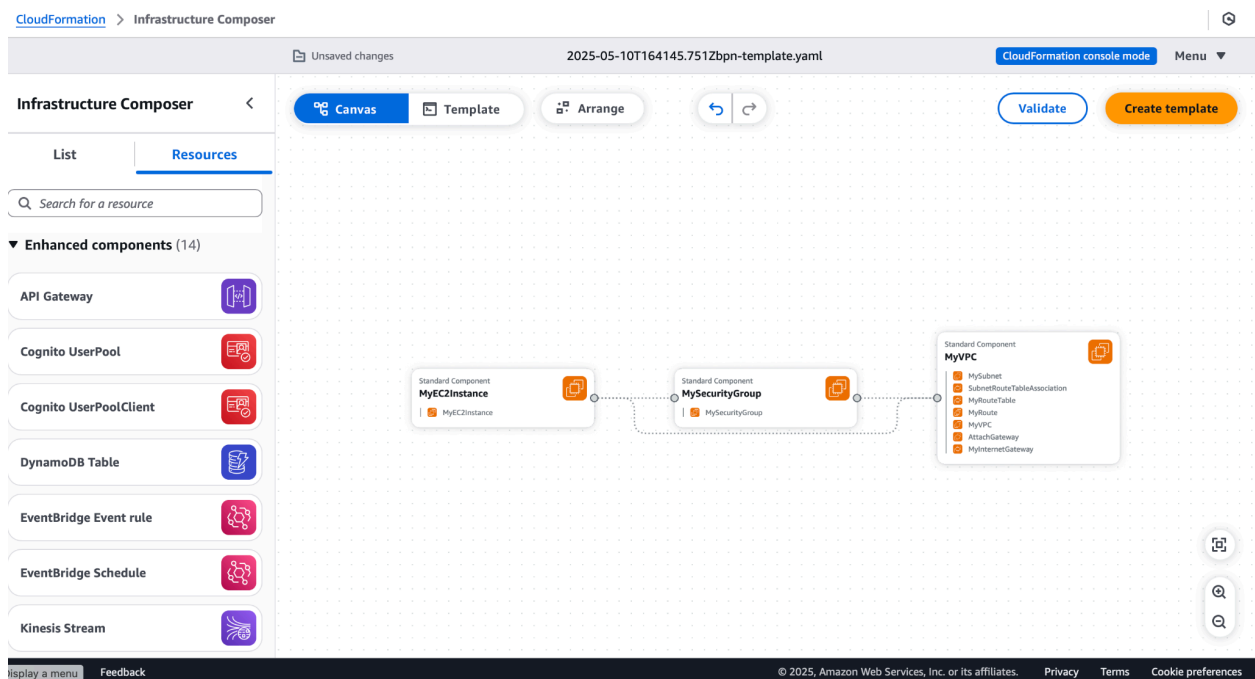
Click on validate to check the config

Go back to stack and click on next

You can also click on create template

CloudFormation

- Stacks
- StackSets
- Exports

- Infrastructure Composer
- IaC generator

- Hooks overview
- Hooks

▼ **Registry**
- Public extensions
- Activated extensions
- Publisher

- Spotlight

Feedback

Step 1
● Create stack

Step 2
◉ **Specify stack details**

Step 3
○ Configure stack options

Step 4
○ Review and create

Specify stack details

Provide a stack name

Stack name

DemoStack

Stack name must contain only letters (a-z, A-Z), numbers (0-9), and hyphens (-) and start with a letter. Max 128 characters. Character count: 9/128.

Parameters

Parameters are defined in your template and allow you to input custom values when you create or update a stack.

No parameters

There are no parameters defined in your template

Cancel   Previous   Next

CloudFormation

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Feedback

Step 1
● Create stack

Step 2
● Specify stack details

Step 3
◉ **Configure stack options**

Step 4
○ Review and create

Configure stack options

Tags - *optional*

Tags (key-value pairs) are used to apply metadata to AWS resources, which can help in organizing, identifying, and categorizing those resources. You can add up to 50 unique tags for each stack.

No tags associated with the stack.

Add new tag

You can add 50 more tag(s)

Permissions - *optional*

Specify an existing AWS Identity and Access Management (IAM) service role that CloudFormation can assume.

IAM role - optional

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

IAM role name ▼   Sample-role-name ▼   Remove

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.

○ Preserve successfully provisioned resources

Leave it to Default Settings
Click on review and create

You will see config been created

Once creation is complete

You will see EC2 is created

To delete just click on delete

AWS Cloudformation template is free service