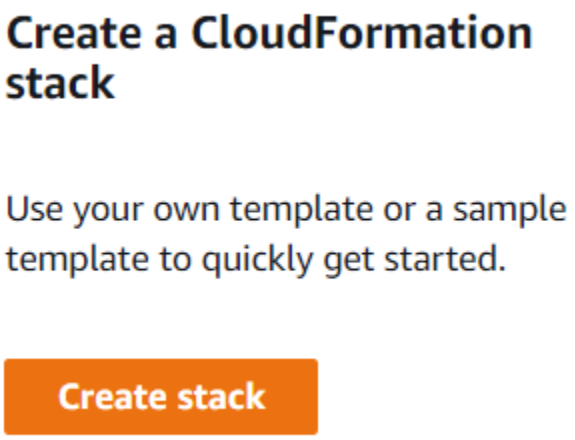
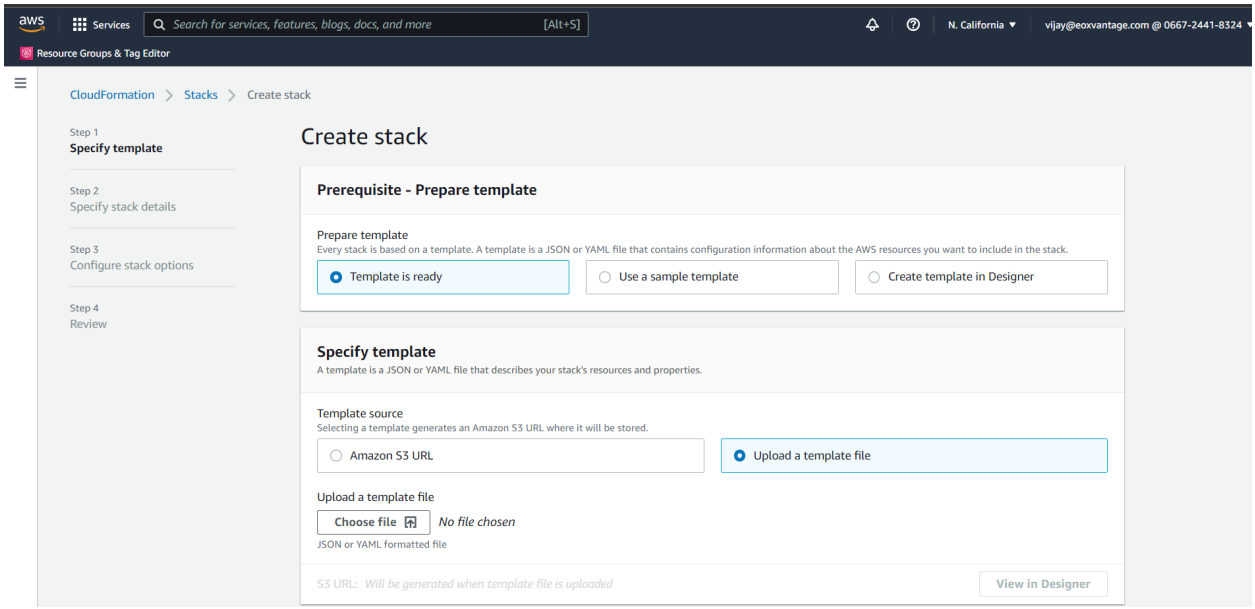
Deployment Instructions

1. Login to AWS as Admin user.
2. Goto the CloudFormation service and select “Create Stack”.

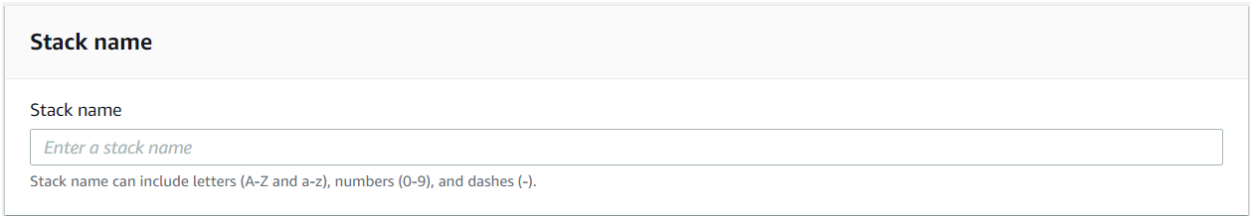


3. Follow the instructions on the screen

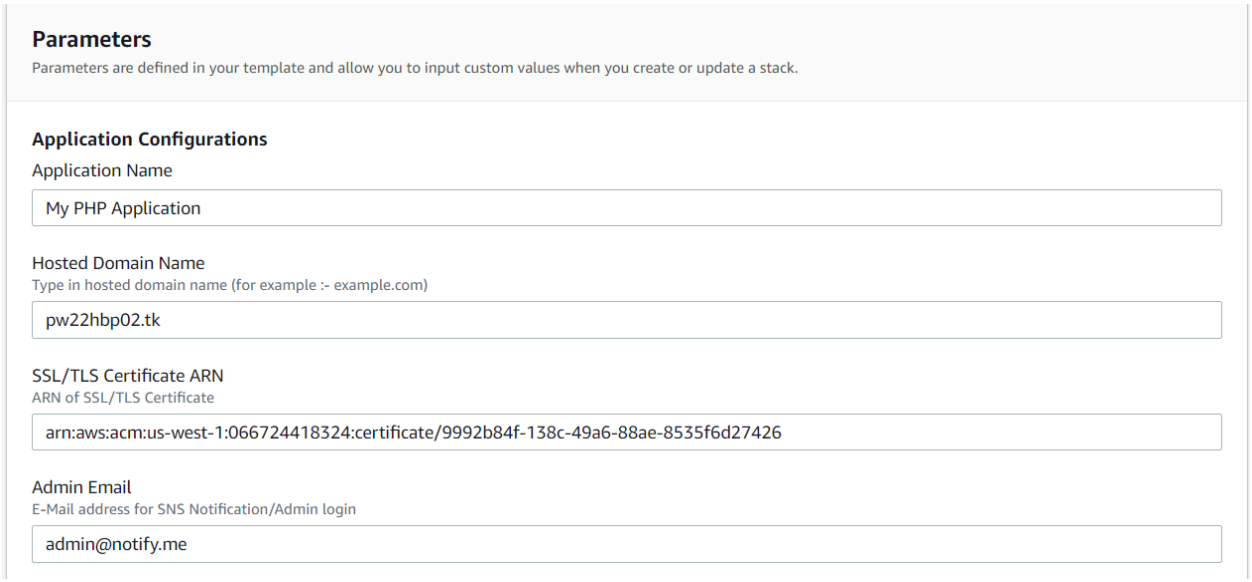


Select “Upload a template file” and choose our template file . Then click next.

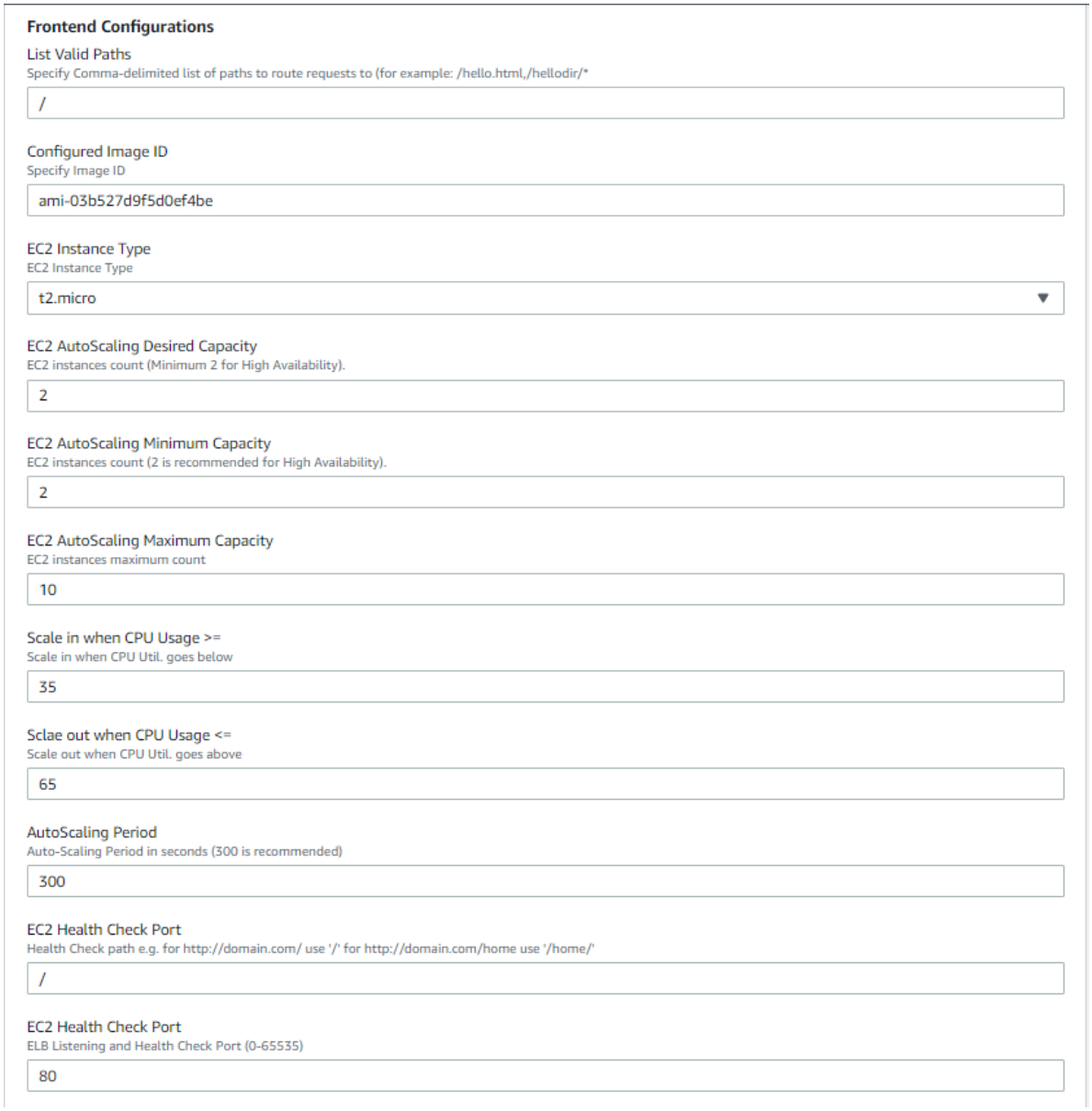
4. Provide all the parameter inputs according to your needs.



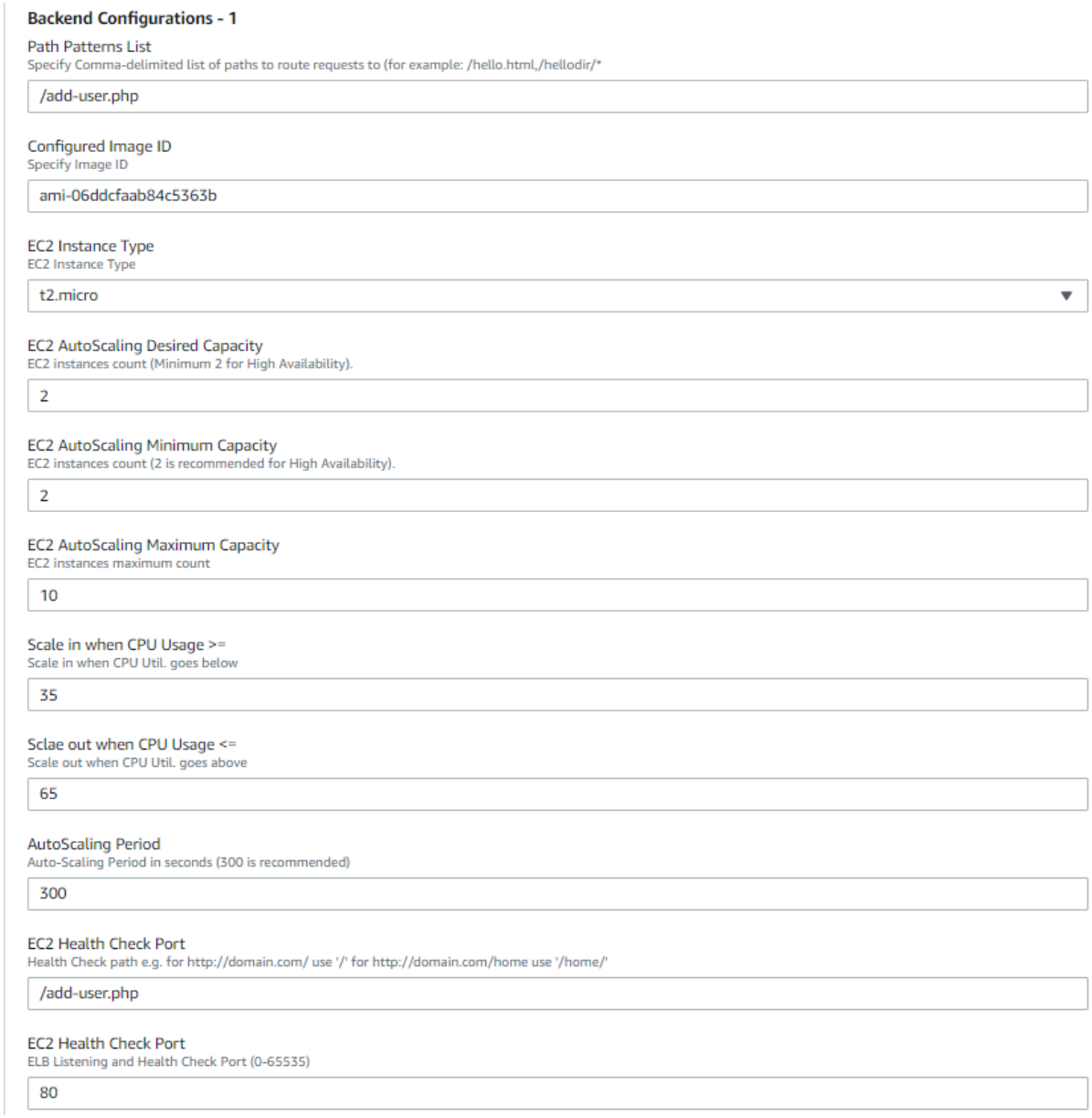
Provide stack name



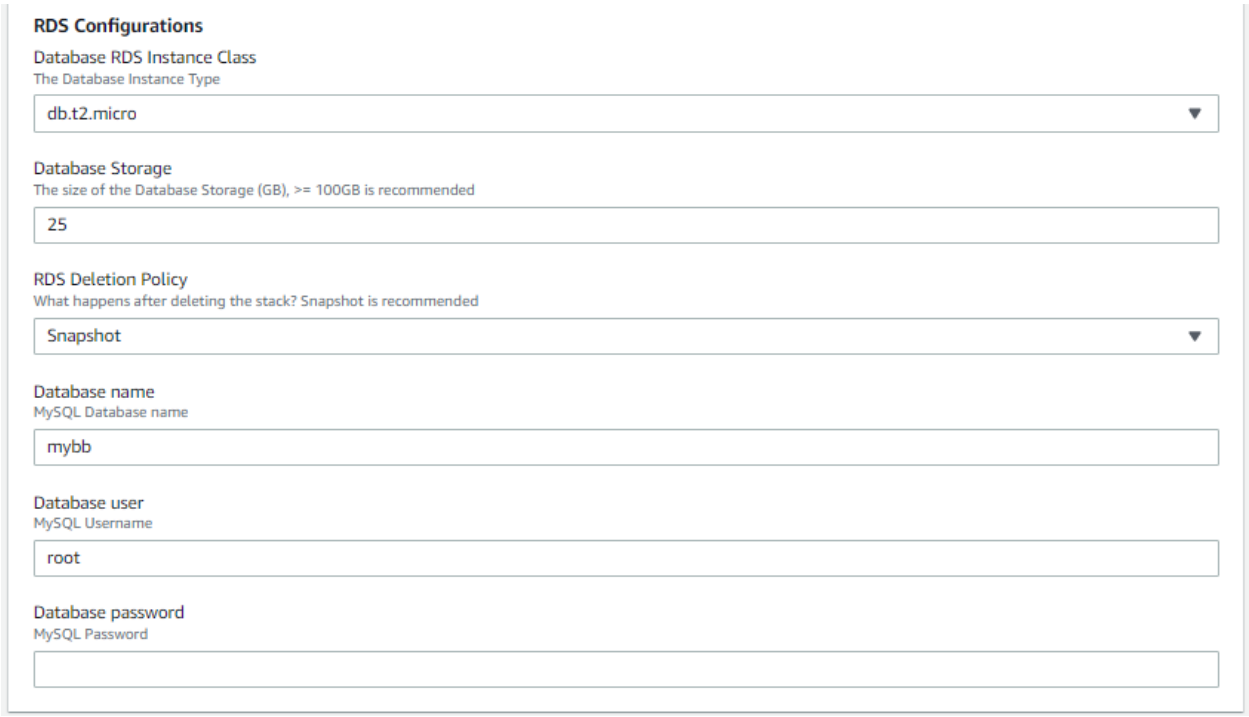
Mention your email id and the hosted domain name is our default CRUD application.



Configure the frontend according to your needs or you can leave it at default for our application.



Configure the backend according to your needs or you can leave it at default for our application.



Configure the RDS database according to your needs.

5. Hit Next and confirm Role Creation for Cloudformation and hit the create button.

6. Wait till the status change to CREATE COMPLETED Then in the Output Tab you can find the link of our application.

Outputs (9)

Search outputs

Key	Value	Description	Export name
AccessURL	https://www.pw22hbp02.tk	App URL	-
AppEMail	kmsathvik@gmail.com	Admin Email	-
ApplicationName	My PHP Application	Application Name	-
DBEndpoint	wm17fu6i4vm5cot.coofyycb15jc.us-west-1.rds.amazonaws.com:3306	MySQL Endpoint	-
DBName	mybb	MySQL Database name	-
DBUser	root	MySQL Username	-
RDSEngine	MySQL	RDS Engine	-
RDSInstanceClass	db.t2.micro	RDS Instance Class	-
Stack	LAMP	Stack	-