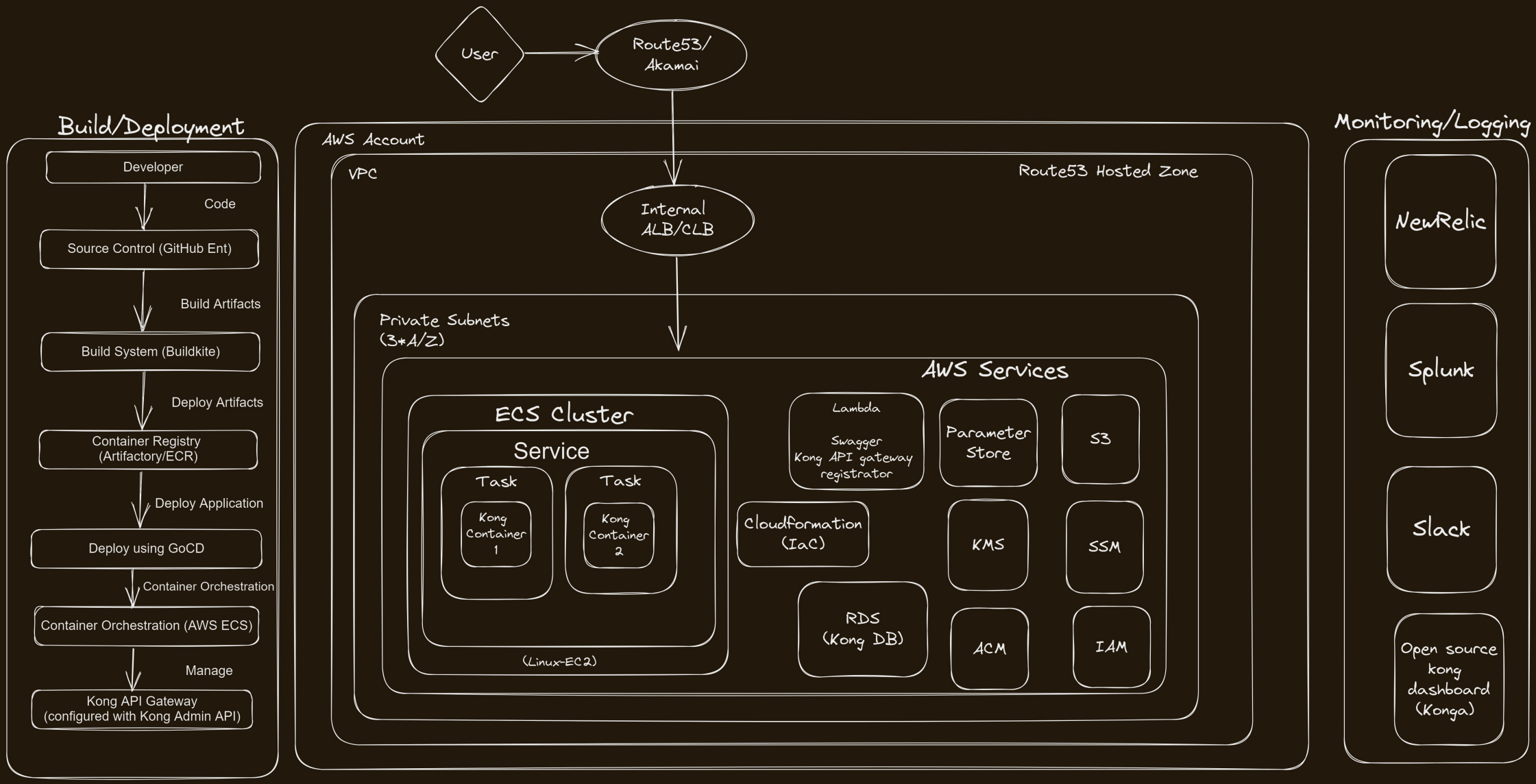
High Level Infrastructure Architecture for hosting Kong API Community Edition on AWS



##Integration flow with Service deployment##
1) Developers commit code to Github Enterprise, which
2) triggers Buildkite to
3) build artifacts(docker images/.zip) and pass to GoCD.
4) Operation team starts deployment in GoCD, which
5) executes CloudFormation template to
6) deploy and start the service in ECS. After the service is started, the CloudFormation template
7) triggers the lambda function to
8) download the swagger file hosted inside the service. The lambda
9) uploads the swagger upsert the routes to Kong via its admin API
10) Operation team can open Kong dashboard to update entities(services, routes, plugins etc.) via