

1. High Level Architecture

Roost Ephemeral Environments as a Service (EaaS) platform provides a temporary, encapsulated deployment of a software application. Roost's Ephemeral environments provide robust, on-demand platforms for running tests, previewing features, and collaborating asynchronously across teams. Below is a high-level diagram of the AWS components required to deploy Roost on AWS.

1.1 Roost-AWS-Architecture.png

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