

Chaos Engineering Report

26 April 2023

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Summary

This report aggregates 1 experiments spanning over the following subjects:

Experiment

Running Chaos Toolkit from an EC2 instance

N/A

Summary

Status	failed
Tagged	
Executed From	ip-172-31-20-31
Platform	Linux-5.15.0-1031-aws-x86_64-with-glibc2.35
Started	Wed, 26 Apr 2023 12:10:18 GMT
Completed	Wed, 26 Apr 2023 12:10:19 GMT
Duration	1 second

Definition

The experiment was made of 0 actions, to vary conditions in your system, and 0 probes, to collect objective data from your system during the experiment.

Steady State Hypothesis The steady state hypothesis this experiment tried was “**Current EC2 is RUNNING**”.

Before Run The steady state was not verified.

Probe	Tolerance	Verified
stop-an-ec2-instance	True	False

After Run The steady state was not verified.

Probe	Tolerance	Verified

Method The experiment method defines the sequence of activities that help gathering evidence towards, or against, the hypothesis.

The following activities were conducted as part of the experimental’s method:

Type	Name

Result

The experiment was conducted on Wed, 26 Apr 2023 12:10:18 GMT and lasted roughly 1 second.

Appendix