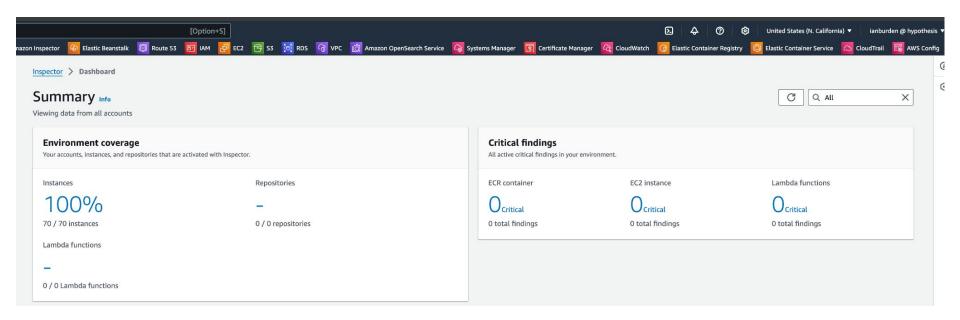# hypothes.is

Software and Network Vulnerability report for Hypothesis AWS infrastructure for Q4 2024, produced on Jan 6, 2025

This report shows the results from the Amazon AWS Inspector. Amazon Inspector is an automated vulnerability management service that continuously scans AWS workloads for software vulnerabilities and unintended network exposure.

Hypothesis is run from two primary AWS instances, one hosted in the United States, and one hosted in Canada for institutions based there. We run the Inspector on both of these instances, and will make these reports available quarterly.

We resolve critical findings only for the sake of these reports. Other issues are addressed on a rolling basis and can depend on AWS updates and patches.

Hypothesis AWS Vulnerability report for Jan 6, 2025 - United States Node

Inspector > Dashboard

Summary Info

Viewing data from all accounts

Environment coverage

Your accounts, instances, and repositories that are activated with Inspector.

Instances	Repositories
100%	**–**
70 / 70 instances	0 / 0 repositories

Lambda functions

–

0 / 0 Lambda functions

Critical findings

All active critical findings in your environment.

ECR container	EC2 instance	Lambda functions
0 Critical	**0** Critical	**0** Critical
0 total findings	0 total findings	0 total findings

Hypothesis AWS Vulnerability report for Jan 6, 2025 - Canada Node