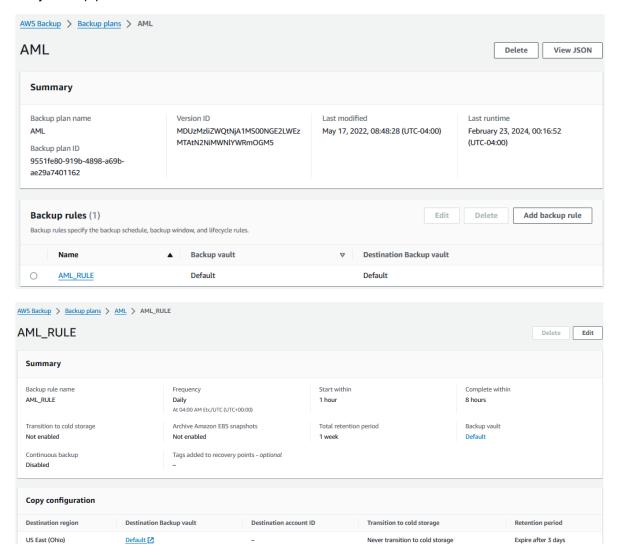# OPE-002 - Define a customer runbook/playbook to guide operational tasks

For the operative management of the services used, a series of sessions have been executed in which the configuration is reviewed and validated in conjunction with the Sentinel team.

Daily backup processes are established for the EBS volumes of the EC2 instance.

AWS Backup > Backup plans > AML

AML

Delete | View JSON

Summary

Backup plan name	Version ID	Last modified	Last runtime
AML	MDUzMzliZWQtNjA1MS00NGE2LWEz MTAtN2NiMWNlYWRmOGM5	May 17, 2022, 08:48:28 (UTC-04:00)	February 23, 2024, 00:16:52 (UTC-04:00)
Backup plan ID			
9551fe80-919b-4898-a69b-ae29a7401162			

Backup rules (1)

Backup rules specify the backup schedule, backup window, and lifecycle rules.

Edit | Delete | Add backup rule

	Name ▲	Backup vault ▽	Destination Backup vault
○	AML_RULE	Default	Default

AWS Backup > Backup plans > AML > AML_RULE

AML_RULE

Delete | Edit

Summary

Backup rule name	Frequency	Start within	Complete within
AML_RULE	Daily	1 hour	8 hours
	At 04:00 AM Etc/UTC (UTC+00:00)		
Transition to cold storage	Archive Amazon EBS snapshots	Total retention period	Backup vault
Not enabled	Not enabled	1 week	Default
Continuous backup	Tags added to recovery points - optional		
Disabled	–		

Copy configuration

Destination region	Destination Backup vault	Destination account ID	Transition to cold storage	Retention period
US East (Ohio)	Default ↗	–	Never transition to cold storage	Expire after 3 days

Sentinel has been present throughout all phases of the project and has been provided with the know-how to understand the platform's infrastructure and administration.