

Enterprise Baseline Version 1.0

Production Operational Evidence

Document ID: EB-1.0-EVIDENCE-001

Associated Edition: EB-1.0

Evidence Date: 12 July 2026

Status: Approved - Publication Pending

Producing Authority: Enterprise Governance & Evidence

This evidence appendix records production configuration and execution evidence supporting the governed operational realization associated with Enterprise Baseline Version 1.0. It documents the evidence files supplied for this package and does not, by itself, establish broader constitutional, scientific, measurement, mathematical, commercial, or organizational conclusions.

1. Evidence Scope

The package contains the AWS production screenshots supplied for the Version 1.0 operational evidence record. The evidence supports bounded statements about the configuration and execution shown in the captured environment. Public distribution should use a separately reviewed and redacted package where account identifiers, ARNs, trace identifiers, internal names, or other infrastructure metadata require protection.

2. Evidence Index

Evidence ID	Description	Source file	SHA-256
E-001	Production authorization execution evidence	47FBCD01-F471-4A5E-8EE2-A3B3CA90FA86.jpeg	d8ff554229df8606ea88b9698e4302d092e38fdd6dc14fded8t
E-002	Lambda production alias and deployment configuration	048081A0-A351-4F45-AF25-C29C03D49AFB.jpeg	173302f53a57deec588eb375f24460c875ebf7684c74fb908t
E-003	Lambda published version and production version governance	71F90223-3AFB-4300-A091-EDBED4C30355.jpeg	bb1e62af1a126b0ce199bc5496a5e021a7a7b5aed4a0fe75et
E-004	Lambda alias configuration and runtime routing evidence	1C6C03E7-2D23-4EA1-BC1C-BC86475E3F9B.jpeg	9115960aa670fdced343da4908d1b52b7650856072b24c1d7t
E-005	Production authorization execution evidence (supporting capture)	A5611E06-06D4-477A-A3E3-E6E7AE60AD9F.jpeg	d8ff554229df8606ea88b9698e4302d092e38fdd6dc14fded8t
E-006	Lambda deployment configuration and version evidence	ED55D735-8545-4E21-938C-FF768B64E76A.jpeg	76bcee1a1244aaa73b7ed01f7933ac0ed34aa3ce61a6db514t
E-007	Lambda execution role and permissions evidence	8BE2CAC5-0710-4AC8-A857-48425C2C44D9.jpeg	37463ae20f9a87f62812b85a3e05ee88b2c0c5536a40870d4t
E-008	CloudWatch production alarms evidence	71AD08BA-B55E-4792-8805-C653A951B27A.jpeg	86ce0e82cbce2b7f13e87a9afd2d66958cf0027e65c5b5e0b2t
E-009	S3 Object Lock, compliance retention, and storage-integrity evidence	8BF15D30-AF40-404E-AE7F-00AD7C7B31F2.jpeg	e3a10e4c81819323446af8e2030a8ab063698b20d3446d513t
E-010	DynamoDB point-in-time recovery and production backup evidence	5EAF04D1-7D54-47D1-8522-FB151461E2D9.jpeg	20ebf21e5c058c353ea3277860d1d94ee20cf1d331ce5d3623t
E-011	S3 SSE-KMS default encryption and Bucket Key evidence	BEDEBFFF-223E-42BD-8983-842D28DC06E8.jpeg	972461c03194f66c0863757a1d98a71b71deeb0ed77c6080ct

E-001 - Production authorization execution evidence

Source file: 47FBCD01-F471-4A5E-8EE2-A3B3CA90FA86.jpeg
Source SHA-256: d8ff554229df8606ea88b9698e4302d092e38fdd6dc14fdd8bed4b4e441fcfd

Alias: production | mipece-api

aws.amazon.com/lambda/home?region=us-west-2#/functions/mipece-api/aliases/production/tab=testing

[Alt+S]

API > Alias: production

Test

Monitor

Configuration

Executing function: succeeded (logs)

Details

```
{
  "statusCode": 403,
  "body": "{\"MutationProofID\": null, \"amount_received\": 6000, \"authorization_status\": \"NOT_SATISFIED\", \"record_hash\": \"02e540bd13b647304c8a71d40a8b0f643829e4c01de0348ebda346a2b2608c\", \"trace_id\": \"trc-edee1e75-273a-4a94-b8fb-e4539d99ead\"}"
}
```

Summary

Code SHA-256

Lr5chcdk79v50aK9zp569/6YxASCOyd4sjFSI/fZjY=

Function version

1

Duration

1.83 ms

Resources configured

128 MB

Log output

The area below shows the last 4 KB of the execution log. [Click here](#) to view the corresponding CloudWatch log group.

Execution time

10 seconds ago

Request ID

a3f6f3d4-4c9f-421f-9799-518b13873f8c

Billed duration

2 ms

Max memory used

96 MB

START RequestId: a3f6f3d4-4c9f-421f-9799-518b13873f8c Version: 1

[INFO] 2026-07-12T14:36:24.195Z a3f6f3d4-4c9f-421f-9799-518b13873f8c {"architecture_version": "1.x", "aws_region": "us-west-2", "event": "runtime_start", "function_name": "mipece-api", "function_version": "1", "release_status": "FROZEN", "version": "1.0.0"}

[INFO] 2026-07-12T14:36:24.195Z a3f6f3d4-4c9f-421f-9799-518b13873f8c {"MutationProofID": null, "amount": 6000, "authorization_status": "NOT_SATISFIED", "record_hash": "02e540bd13b647304c8a71d40a8b0f643829e4c01de0348ebda346a2b2608c", "timestamp": "2026-07-12T14:36:24.195548+00:00", "trace_id": "trc-edee1e75-273a-4a94-b8fb-e4539d99ead"}

END RequestId: a3f6f3d4-4c9f-421f-9799-518b13873f8c

REPORT RequestId: a3f6f3d4-4c9f-421f-9799-518b13873f8c Duration: 1.83 ms Billed Duration: 2 ms Memory Size: 128 MB Max Memory Used: 96 MB

Test event Info

Delete

CloudWatch Logs Live Tail

Save

Test

To invoke your function without saving an event, modify the event, then choose Test. Lambda uses the modified event to invoke your function, but does not overwrite the original event until you choose Save.

Test event action

Create new event

Edit saved event

Invocation type

☒ Synchronous

Executes the Lambda function and blocks until receiving the function's response, with a maximum timeout of 15 minutes. Returns function output or error details directly to the calling application.

☐ Asynchronous

Enqueues the Lambda function for execution and returns immediately with a request ID. Function processes independently, with results optionally sent to a configured destination like SQS, SNS, or EventBridge.

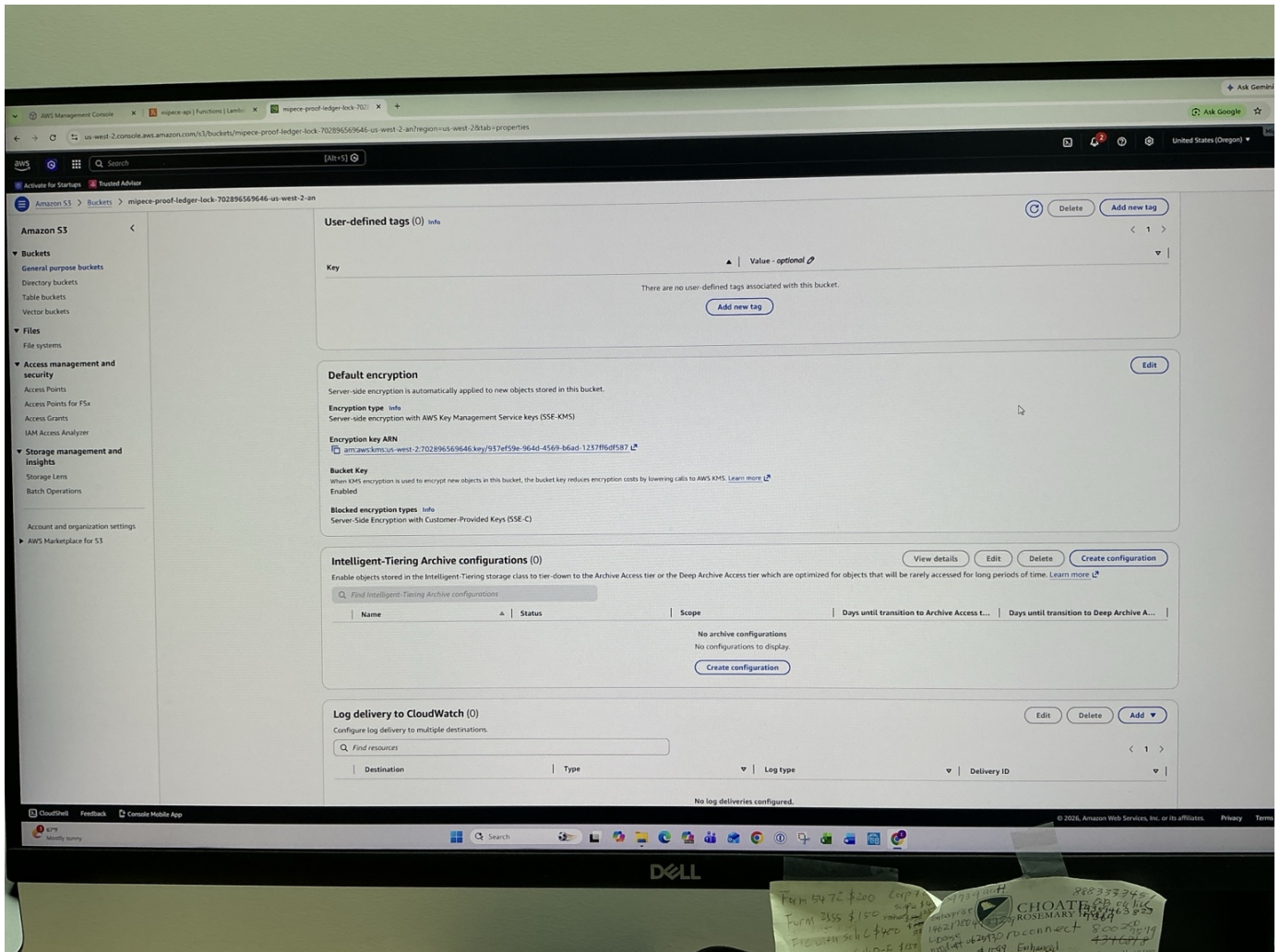
Event name

Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-002 - Lambda production alias and deployment configuration

Source file: 048081A0-A351-4F45-AF25-C29C03D49AFB.jpeg

Source SHA-256: 173302f53a57deec588eb375f24460c875ebf7684c74fb908116c418407d36e

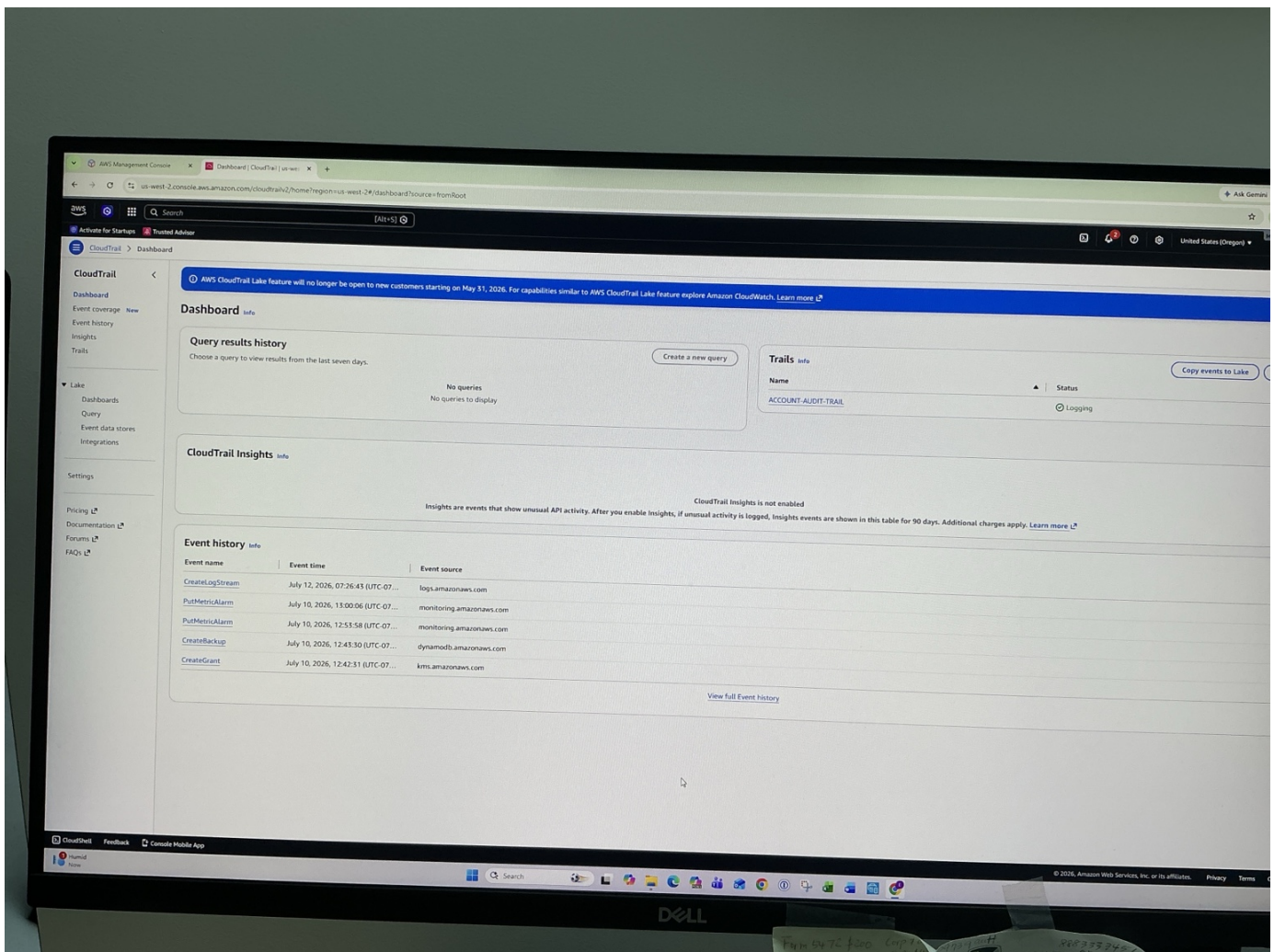


Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-003 - Lambda published version and production version governance

Source file: 71F90223-3AFB-4300-A091-EDBED4C30355.jpeg

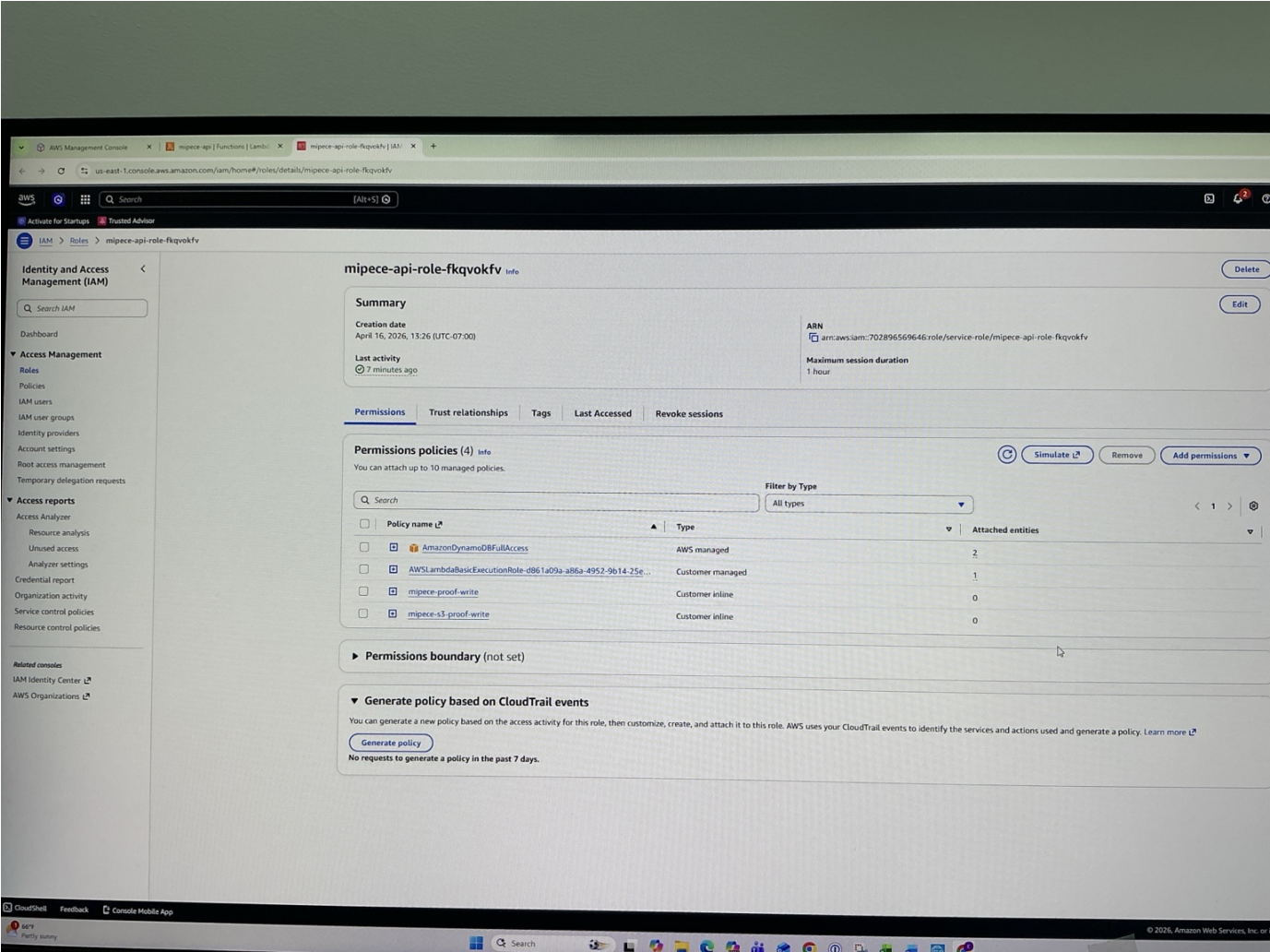
Source SHA-256: bb1e62af1a126b0ce199bc5496a5e021a7a7b5aed4a0fe75e89a90aea45f4c23



Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-004 - Lambda alias configuration and runtime routing evidence

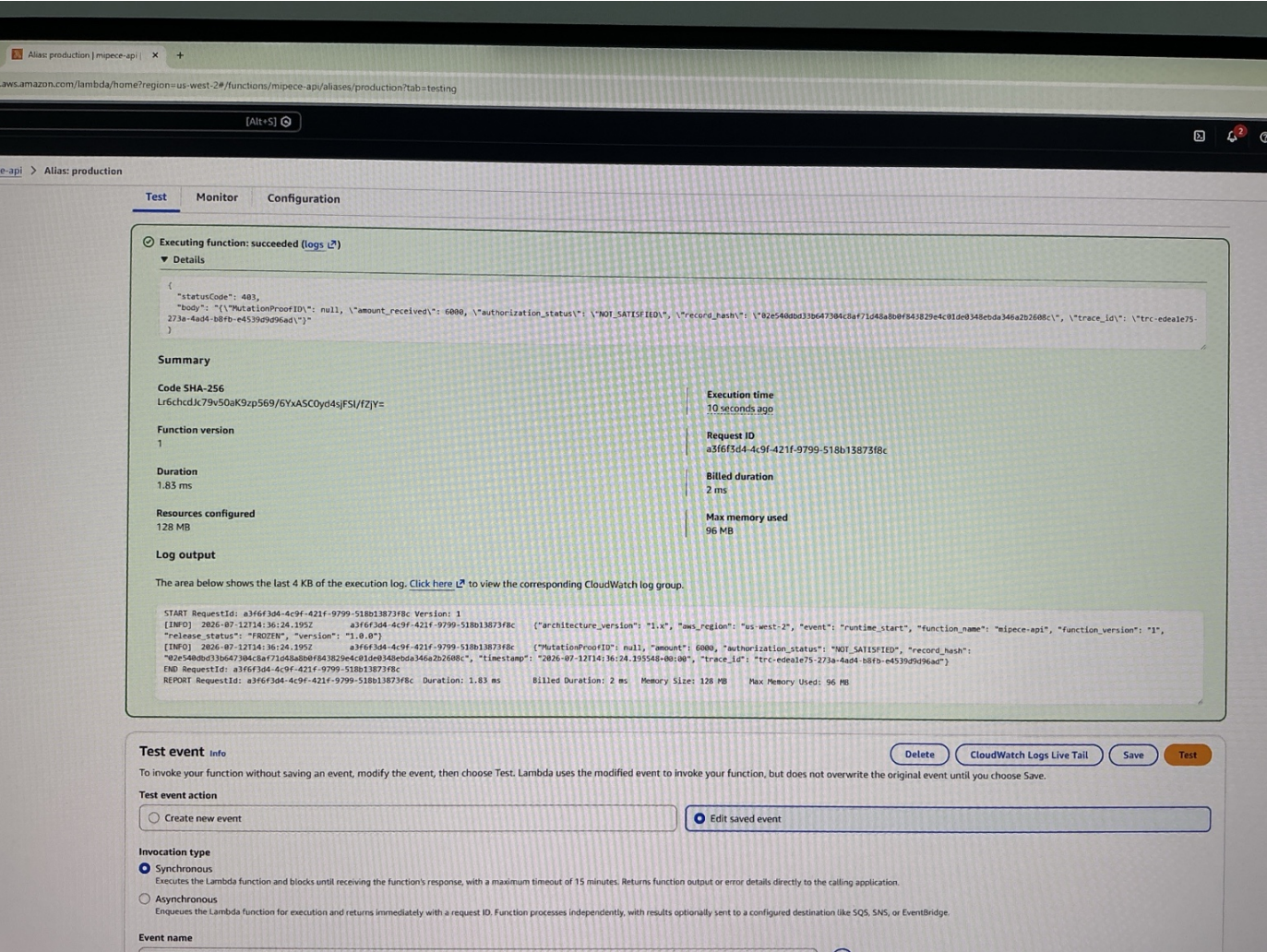
Source file: 1C6C03E7-2D23-4EA1-BC1C-BC86475E3F9B.jpeg
Source SHA-256: 9115960aa670fdced343da4908d1b52b7650856072b24c1d7f89cb040de30117



Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-005 - Production authorization execution evidence (supporting capture)

Source file: A5611E06-06D4-477A-A3E3-E6E7AE60AD9F.jpeg
Source SHA-256: d8ff554229df8606ea88b9698e4302d092e38fdd6dc14fded8bed4b4e441fcfd

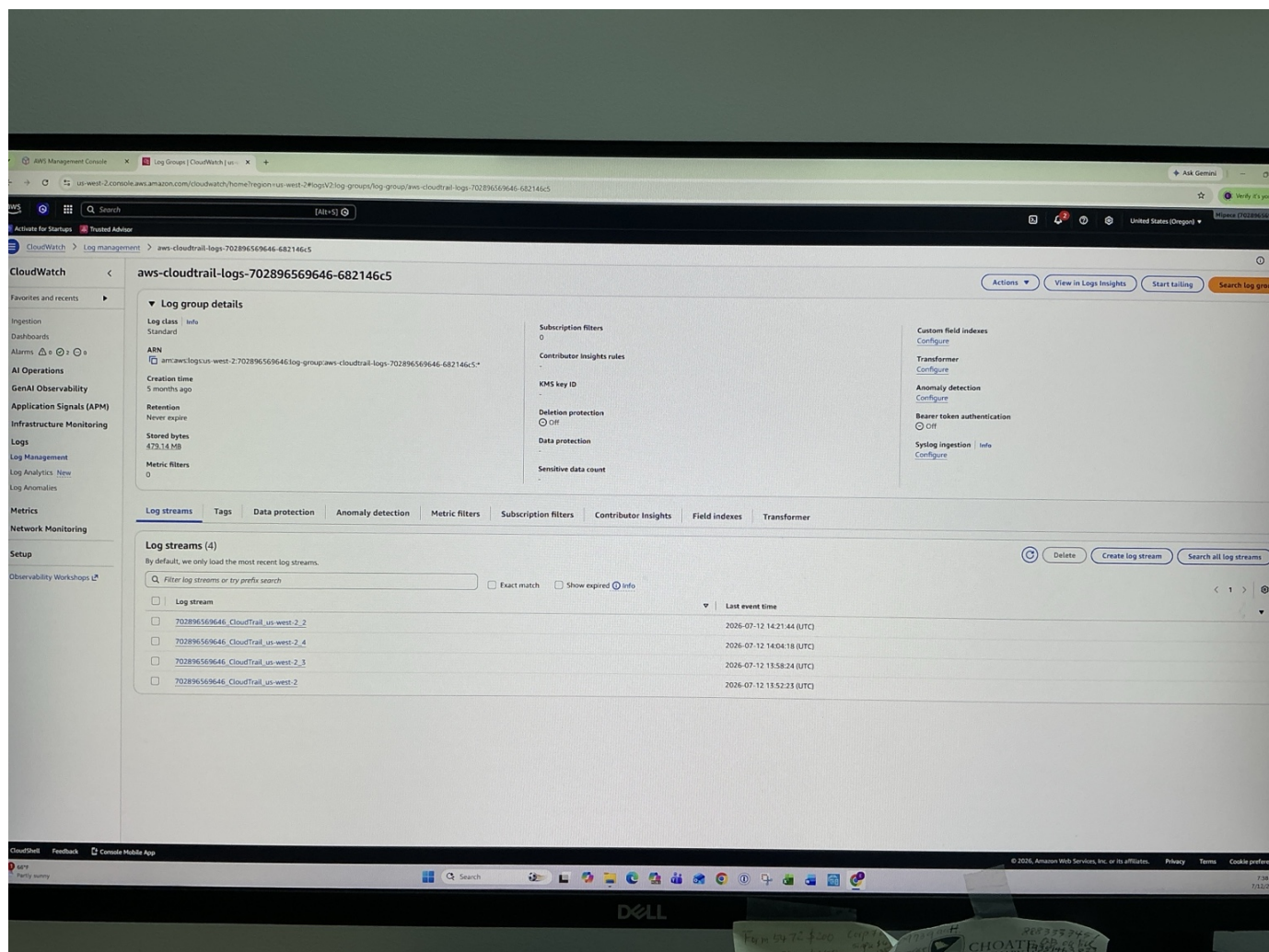


Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-006 - Lambda deployment configuration and version evidence

Source file: ED55D735-8545-4E21-938C-FF768B64E76A.jpeg

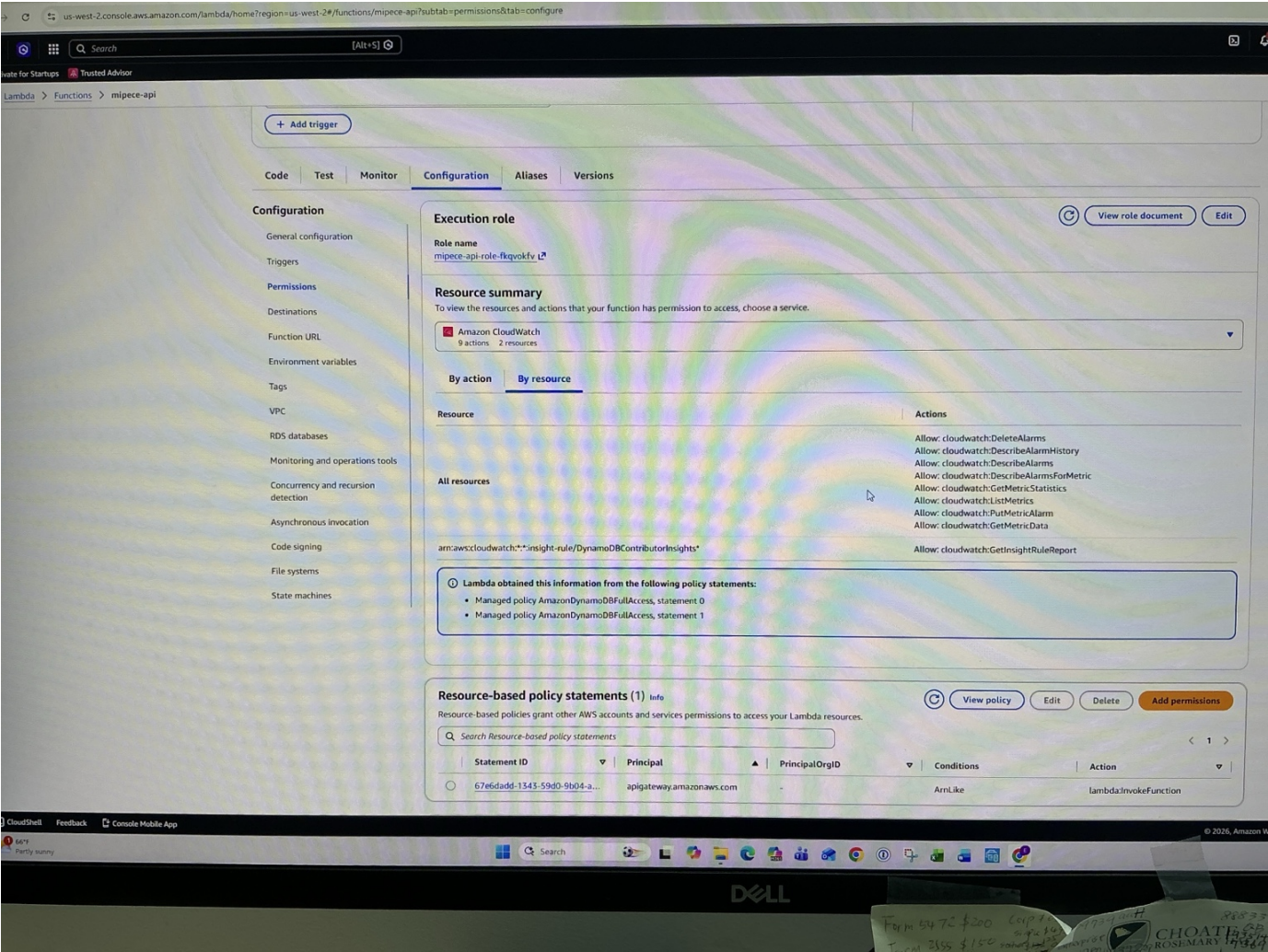
Source SHA-256: 76bcee1a1244eaa73b7ed01f7933ac0ed34aa3ce61a6db514b95f3d9e781c32d



Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-007 - Lambda execution role and permissions evidence

Source file: 8BE2CAC5-0710-4AC8-A857-48425C2C44D9.jpeg
Source SHA-256: 37463ae20f9a87f62812b85a3e05ee88b2c0c5536a40870d423dd717a3b7499b

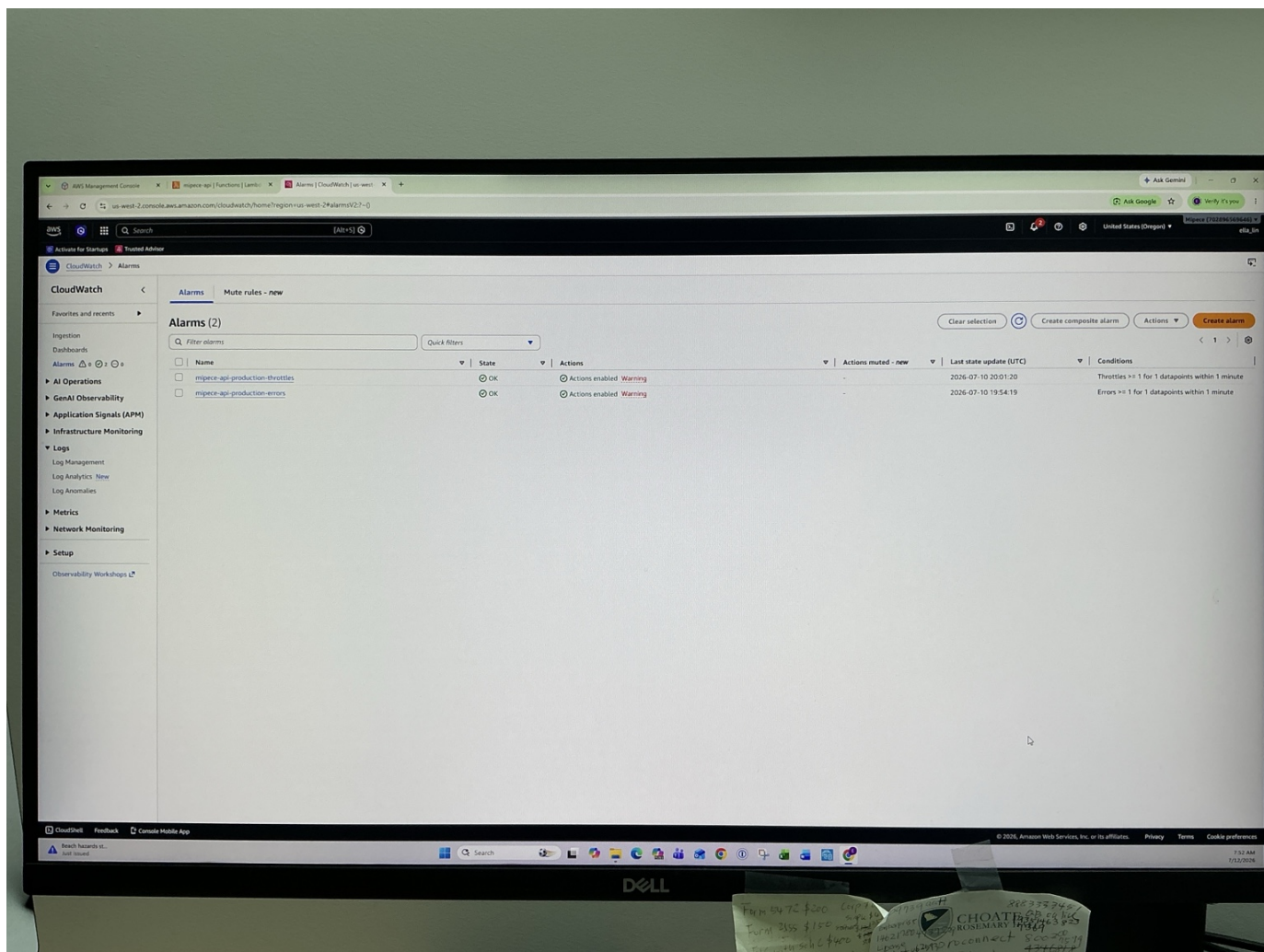


Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-008 - CloudWatch production alarms evidence

Source file: 71AD08BA-B55E-4792-8805-C653A951B27A.jpeg

Source SHA-256: 86ce0e82cbee2b7f13e87a9afd2d66958cf0027e65c5b5e0b2eeac3c4a721080

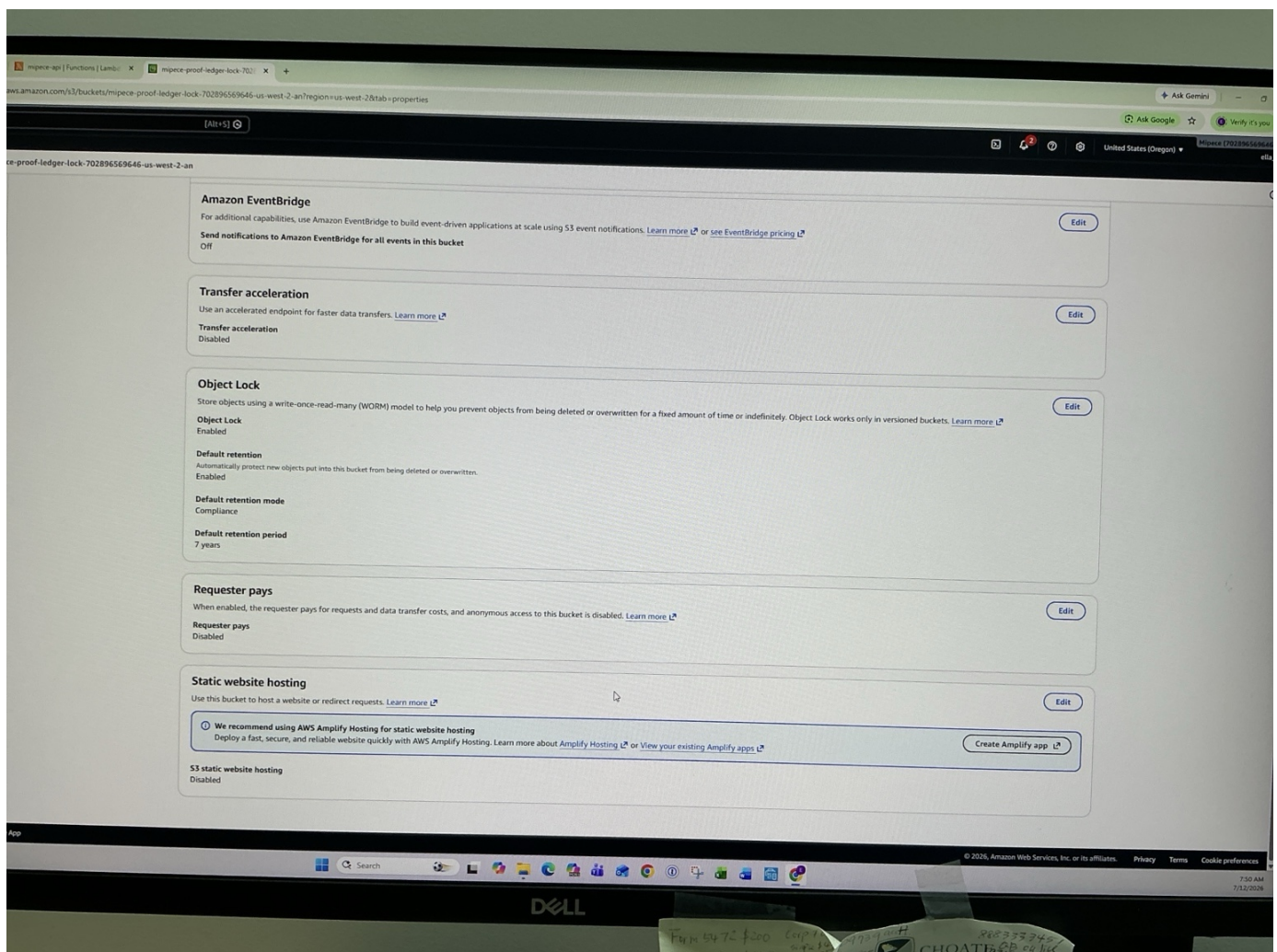


Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-009 - S3 Object Lock, compliance retention, and storage-integrity evidence

Source file: 8BF15D30-AF40-404E-AE7F-00AD7C7B31F2.jpeg

Source SHA-256: e3a10e4c81819323446af8e2030a8ab063698b20d3446d51365f2159817f05fc

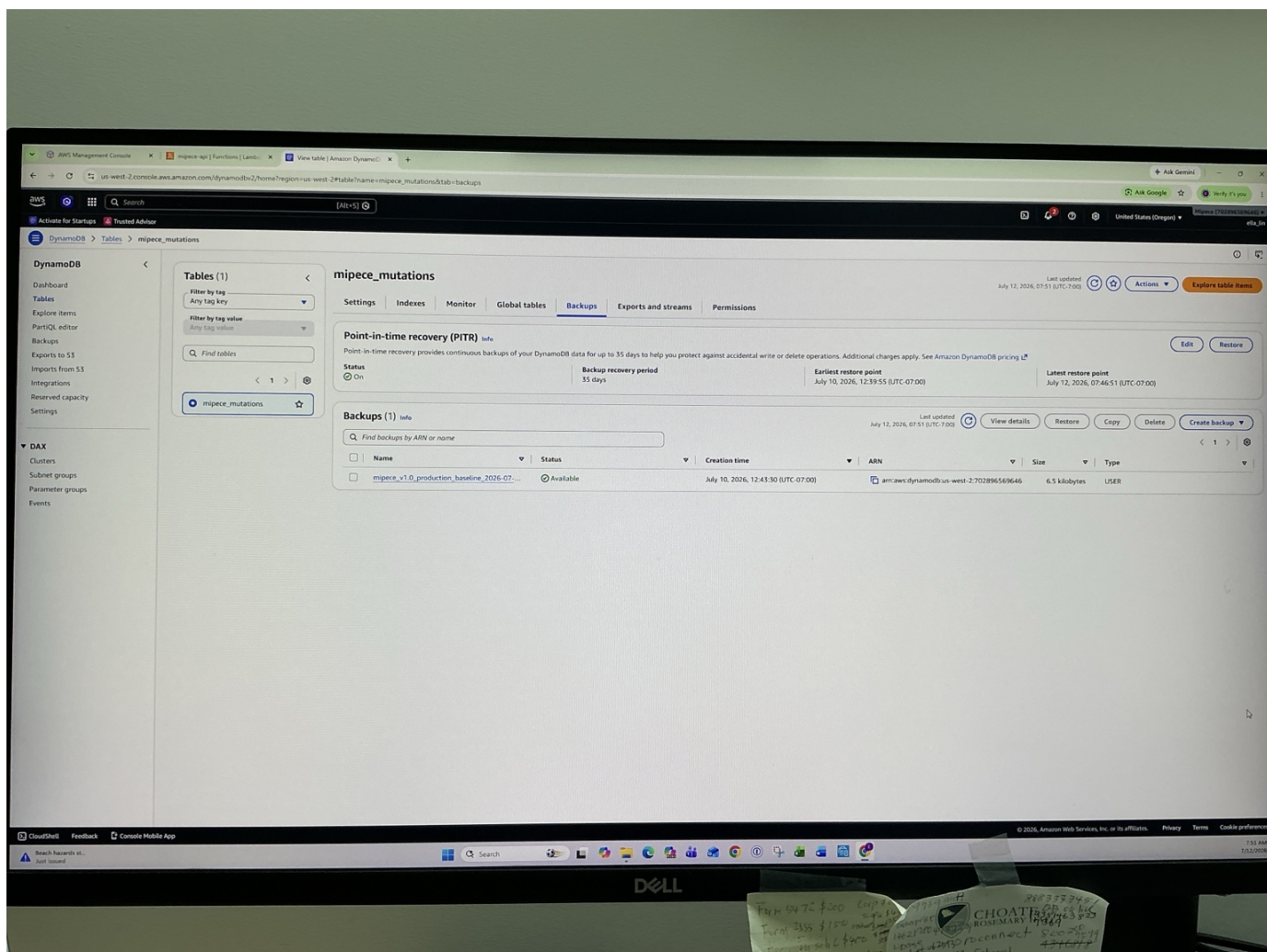


Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-010 - DynamoDB point-in-time recovery and production backup evidence

Source file: 5EAF04D1-7D54-47D1-8522-FB151461E2D9.jpeg

Source SHA-256: 20ebf21e5c058c353ea3277860d1d94ee20cf1d331ce5d3623e4c89a5858a0a4

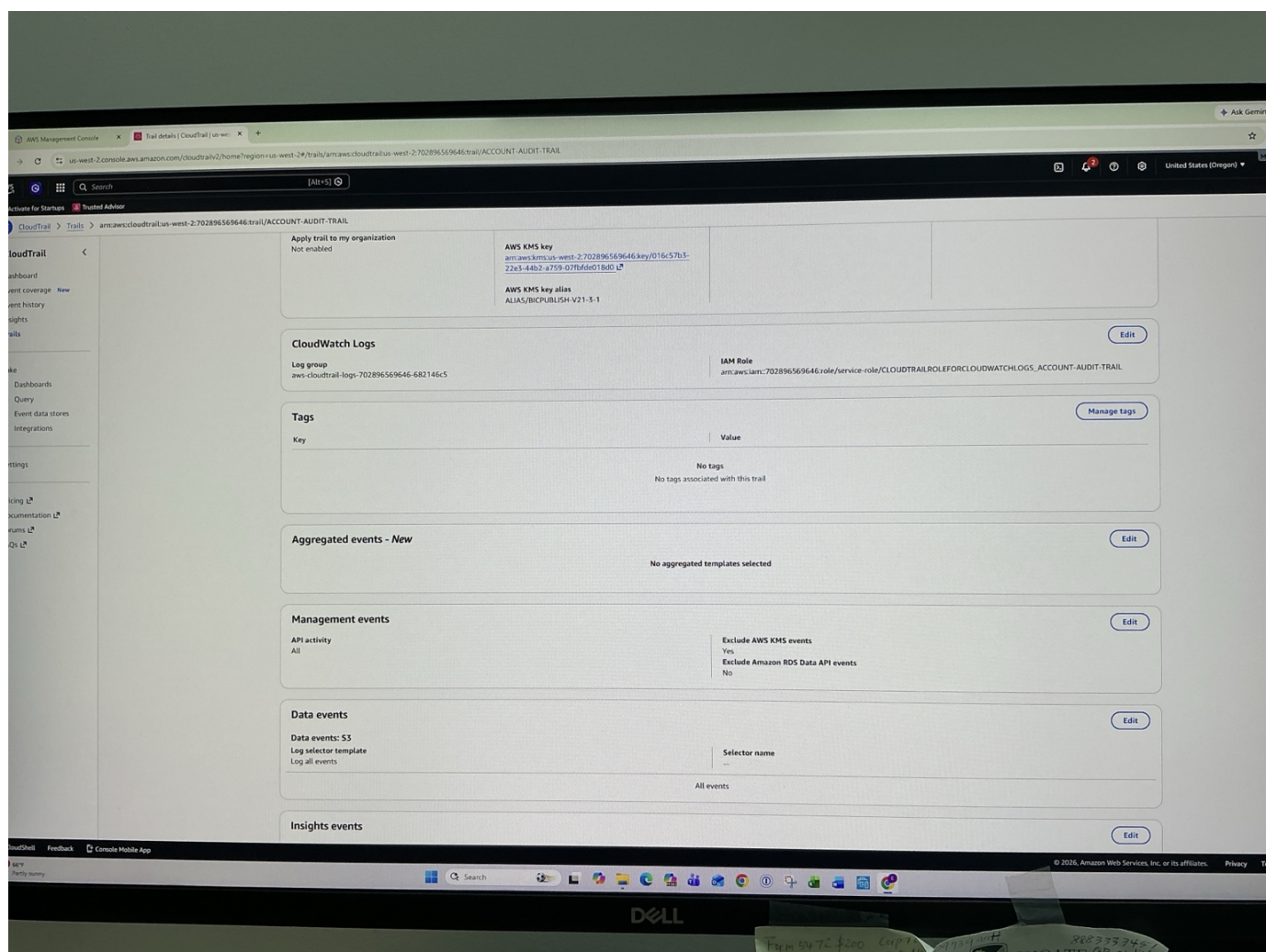


Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

E-011 - S3 SSE-KMS default encryption and Bucket Key evidence

Source file: BEDEBFFF-223E-42BD-8983-842D28DC06E8.jpeg

Source SHA-256: 972461c03194f66c0863757a1d98a71b71deeb0ed77c6080c8196278ae2475ec



Evidence note: This figure is reproduced as supplied. Its evidentiary meaning is limited to the visible configuration or execution state captured in the screenshot.

3. Evidence Package Declaration

EB-1.0-EVIDENCE-001 is a governed evidence appendix associated with Edition EB-1.0. The package records the included evidence objects and their file-level SHA-256 digests. The evidence-package PDF digest identifies this exact assembled PDF artifact. Any change to text, page order, images, metadata, or encoding produces a different digest.