

← → ↻ 🏠 🔒 https://us-east-1.console.aws.amazon.com/kinesis/home?region=us-east-1#/streams/details/project3 ☆

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Amazon Kinesis ×

Amazon Kinesis > Data streams > project3

project3 Info Delete

**Data stream summary**

Status 🟢 Active	Capacity mode On-demand	ARN arn:aws:kinesis:us-east-1:3823:74946953:stream/project3	Creation time May 16, 2022, 16:28 EDT
	Data retention period 1 day		

Applications | Monitoring | **Configuration** | Enhanced fan-out (0)

**Data stream capacity** Info Edit capacity mode

Capacity mode On-demand	<b>Write capacity</b> Maximum 200 MiB/second 200,000 records/second	<b>Read capacity</b> Maximum 400 MiB/second
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**Tags - optional** Info Manage tags

Key	Value
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The screenshot displays the AWS Lambda console interface. At the top, a green banner indicates 'Successfully updated the function project-3'. Below this, the 'Execution results' tab is selected for the 'lambda\_function' in the 'project-3' environment. The 'Test Event Name' is 'test', and the 'Response' is 'null'. The 'Function Logs' section shows a series of log entries, each starting with 'th0n3.&json/\_init\_.py' followed by a JSON object containing 'module' and 'from' fields. The logs are repeated multiple times, indicating a loop or multiple invocations. The status bar at the bottom shows 'Status: Succeeded', 'Max memory used: 139 MB', and 'Time: 869081.14 ms'.