

# SERVERLESS HAPPY HOURS



# Badge de aprendizado digital Serverless



# Amazon Inspector verifica vulnerabilidades de funções do Lambda

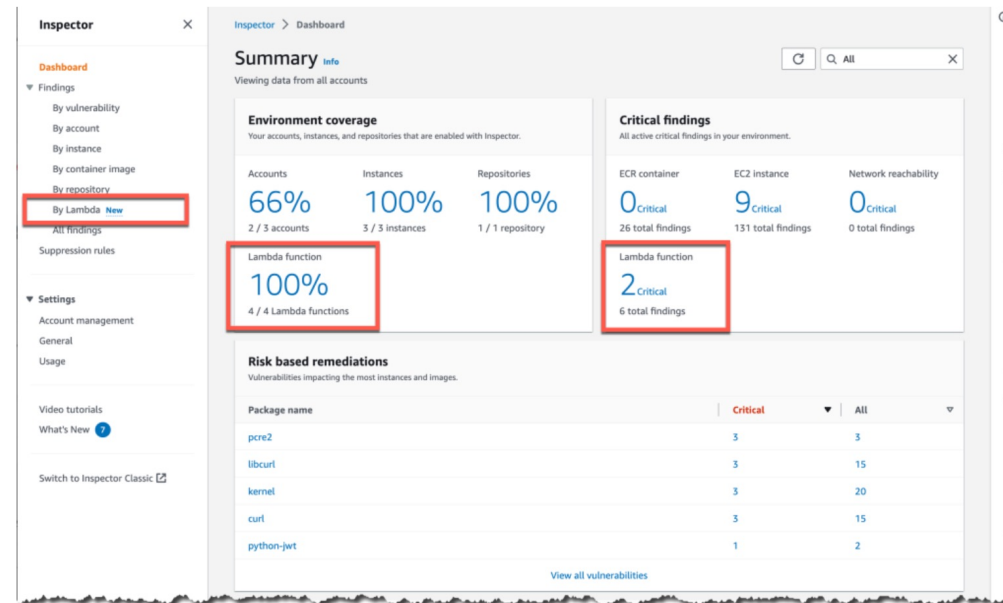
Amazon Inspector is available starting today for functions and layers written in Java, NodeJS, and Python. By default, it continually scans all the functions inside your account, but if you want to exclude a particular Lambda function, you can attach the tag with the key `InspectorExclusion` and the value `LambdaStandardScanning`.

Amazon Inspector scans functions and layers initially upon deployment and automatically rescans them when there are changes in the workloads, for example, when a Lambda function is updated or when a new vulnerability (CVE) is published.

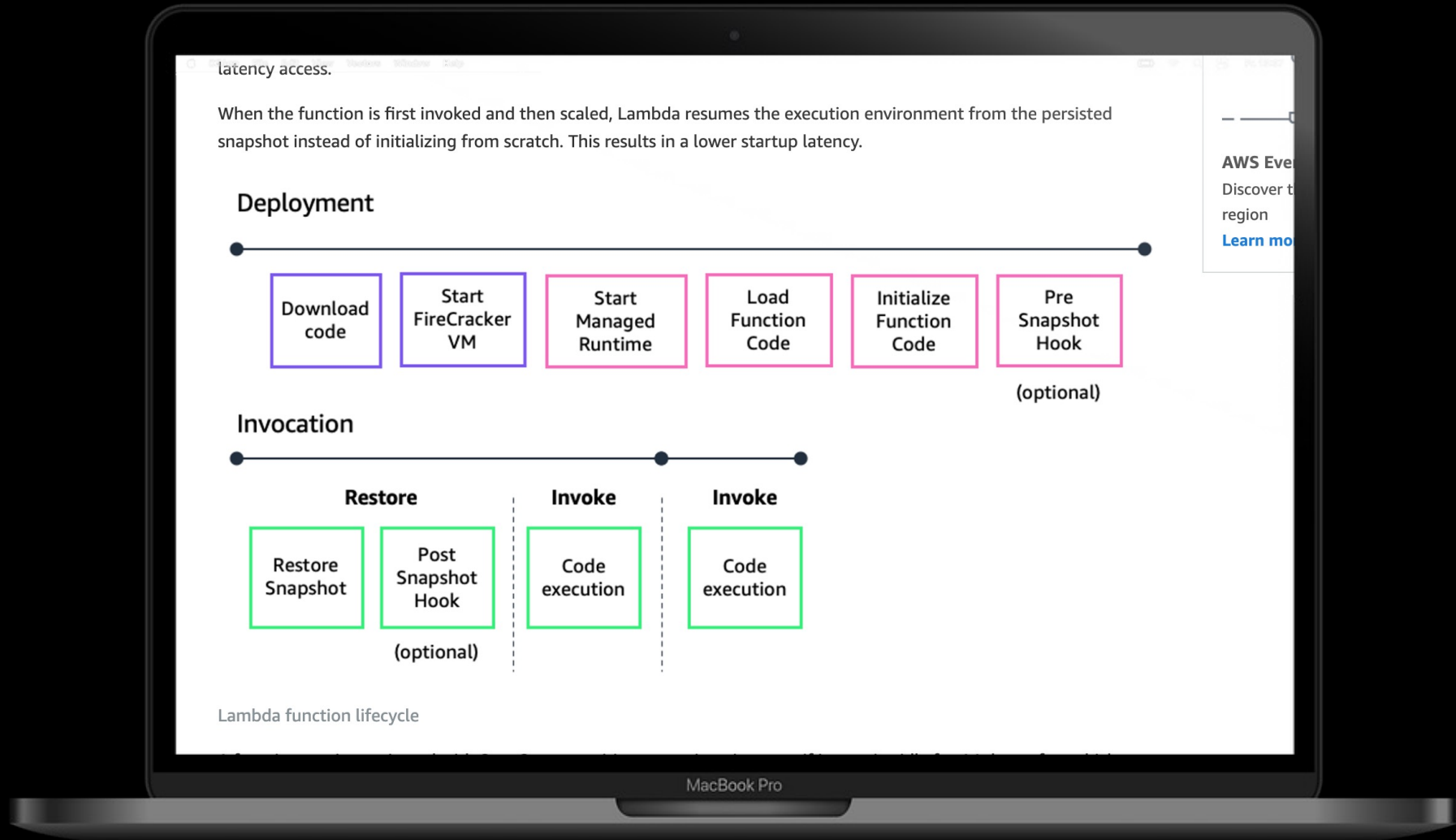
## AWS Events

Discover the latest AWS event region

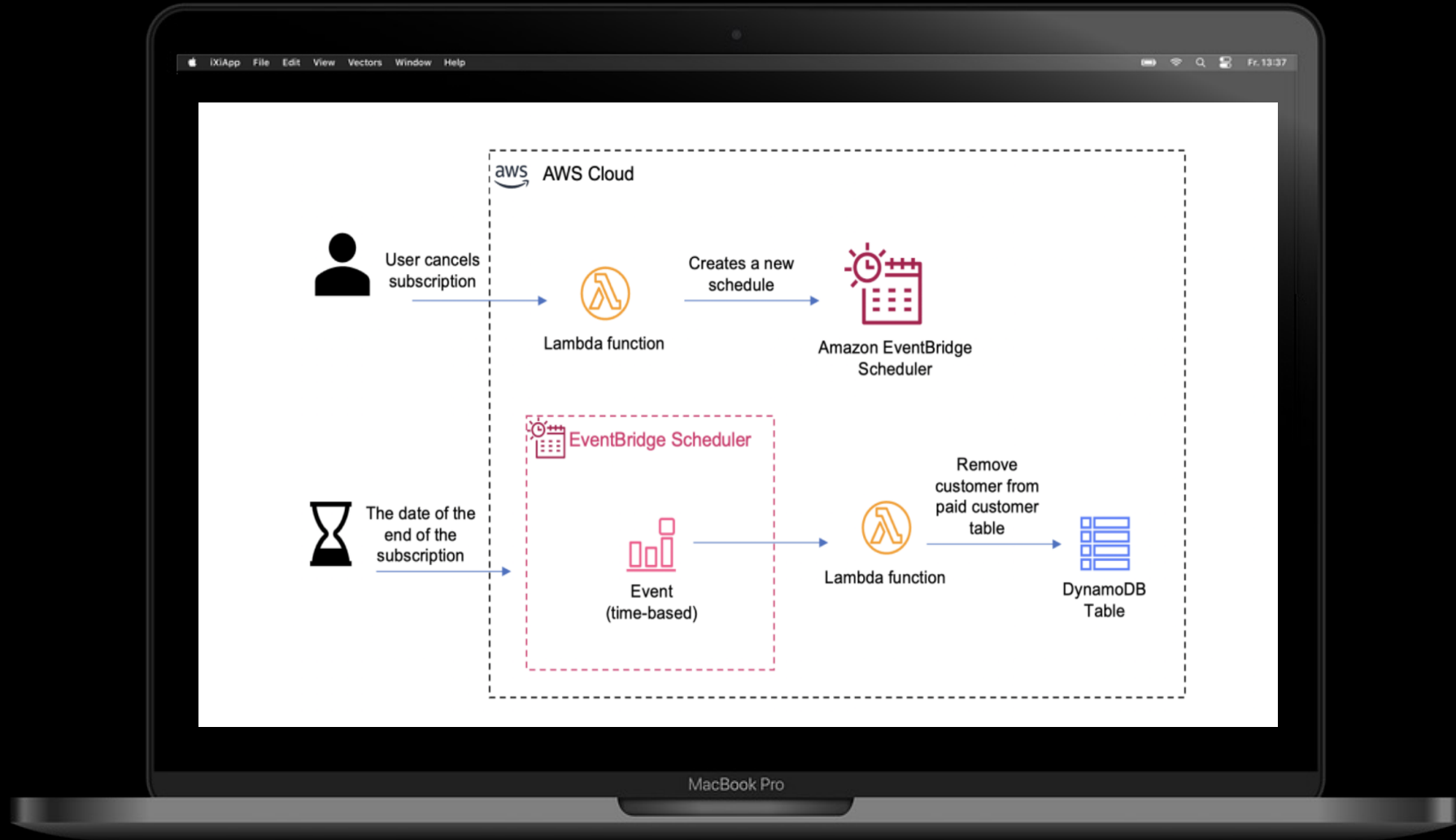
[Learn more »](#)



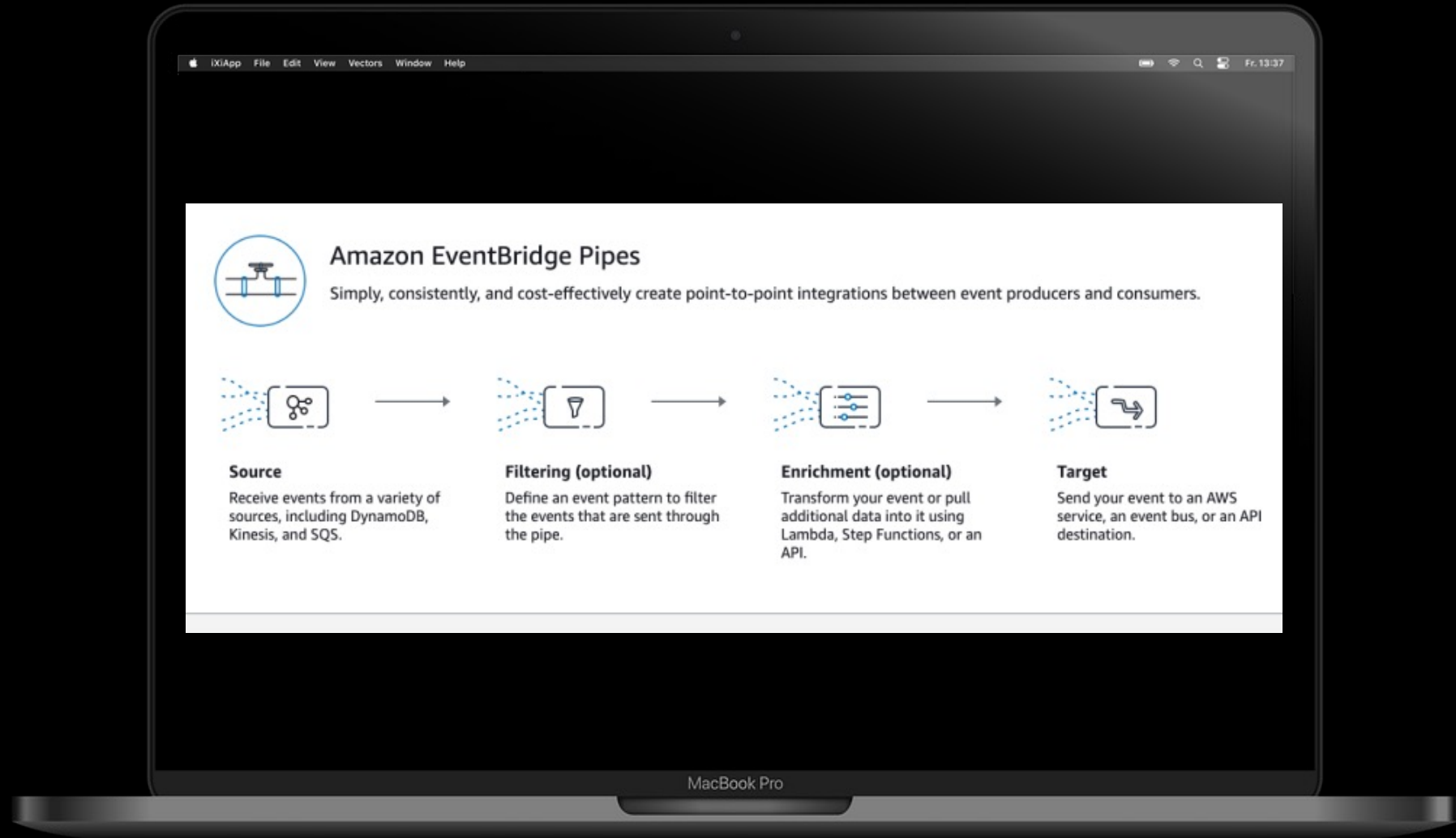
# Lambda SnapStart 🌟😄



# EventBridge Scheduler



# EventBridge Pipes



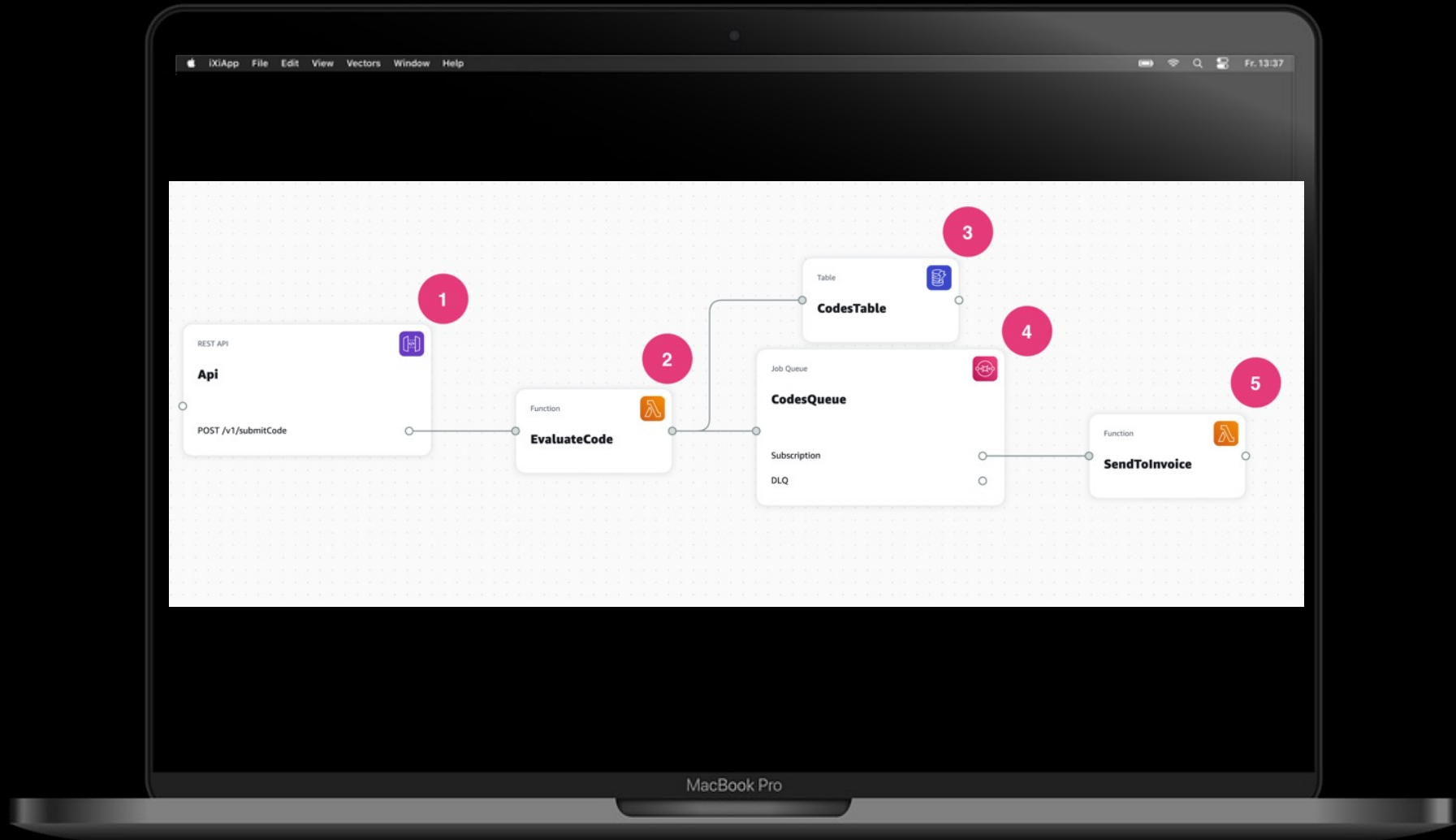
# Step Functions Distributed Maps



The image shows a laptop screen with a web application interface. The interface has a menu bar at the top with 'IXIApp', 'File', 'Edit', 'View', 'Vectors', 'Window', and 'Help'. The main content area displays a table comparing 'Original map state flow' and 'Novo distributed map flow' under the heading 'Paralelismo'.

|             | Original map state flow  | Novo distributed map flow  |
|-------------|--|--|
| Paralelismo | As iterações do mapa são executadas em paralelo, com uma simultaneidade máxima efetiva de cerca de <b>40 por vez</b> . | Pode passar milhões de itens para várias execuções filhas, com simultaneidade de até <b>10.000 execuções por vez</b> . |

# AWS Application Composer





# AWS SAM ❤️ Terraform

AWS Compute Blog

## Better together: AWS SAM CLI and HashiCorp Terraform

by Eric Johnson | on 15 NOV 2022 | in [AWS Lambda](#), [AWS Serverless Application Model](#), [Serverless](#) | [Permalink](#) | [💬](#)

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*This post is written by Suresh Poopandi, Senior Solutions Architect and Seb Kasprzak, Senior Solutions Architect.*

Today, AWS is announcing the public preview of [AWS Serverless Application Model CLI \(AWS SAM CLI\)](#) support for local development, testing, and debugging of serverless applications defined using [HashiCorp Terraform](#) configuration.

AWS SAM and Terraform are open-source frameworks for building applications using infrastructure as code (IaC). Both frameworks allow building, changing, and managing cloud infrastructure in a repeatable way by defining resource configurations.

Previously, you could use the AWS SAM CLI to build, test, and debug applications defined by AWS SAM templates or through the AWS Cloud Development Kit (CDK). With this preview release, you can also use AWS SAM CLI to test and debug serverless applications defined using Terraform configurations.

### Walkthrough of Terraform support

This blog post contains a sample Terraform template, which shows how developers can use AWS SAM CLI to build locally, test, and debug [AWS Lambda functions](#) defined in Terraform. This sample application has a Lambda function that stores a book review score and review text in an [Amazon DynamoDB](#) table. An [Amazon API Gateway](#) book review API uses

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Trello  
Email

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# O que mais vem por aí?



Nosso [GitHub](#) está recheado de materiais adicionais!



YouTube

Inscreva-se em nosso [canal](#) do YouTube! Ative o sininho 🛎 das notificações e receba um alerta assim que algum novo conteúdo for publicado!



Siga também nossa [página](#) no LinkedIn!



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<https://aws.amazon.com/pt/blogs/aws-brasil/apresentando-o-novo-selo-de-aprendizado-digital-em-aws-serverless-com-treinamentos-em-portugues/>

<https://aws.amazon.com/blogs/aws/amazon-inspector-now-scans-aws-lambda-functions-for-vulnerabilities/>

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