Lambda > Funções > ponto

ponto

Controlar   Copiar ARN   Ações ▼

▼ Visão geral da função   Informações

Exportar para o Application Composer   Fazer download ▼

Diagrama   Modelo

λ **ponto**

▤ Layers   (1)

API Gateway

╋ Adicionar gatilho

╋ Adicionar destino

Descrição
-

Última modificação
há 5 horas

ARN da função
⧉ arn:aws:lambda:us-east-1:151403969336:function:ponto

URL da função   Informações
⧉ https://zwqv34jcxoj3gme2zlxa7gykua0loeja.lambda-url.us-east-1.on.aws/ ↗

Código   Testar   **Monitor**   Configuração   Aliases   Versões

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Monitor   Informações

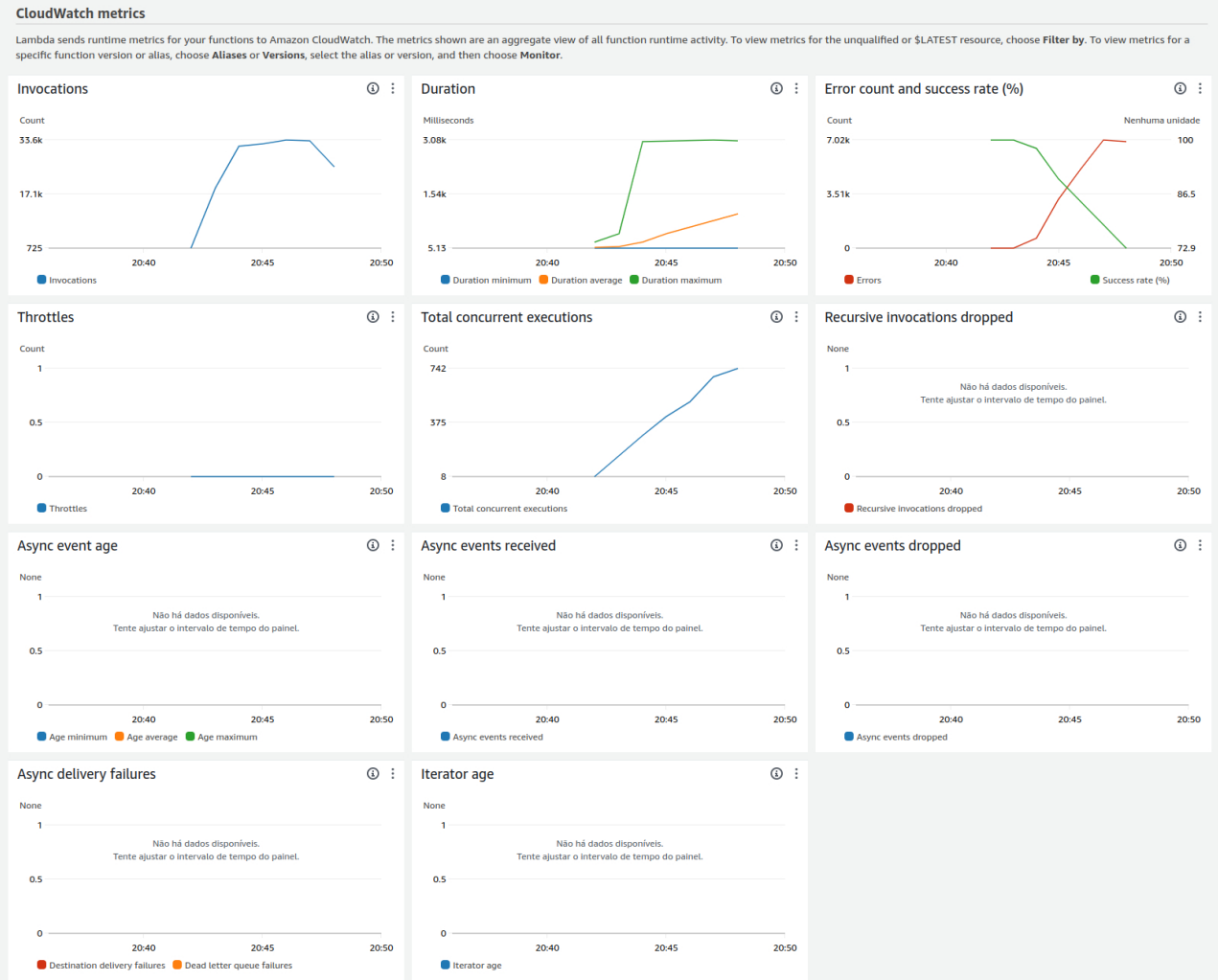Visualizar logs do CloudWatch ↗   Visualizar rastreamentos do X-Ray ↗   Visualizar Lambda Insights ↗   Visualizar perfis do CodeGuru ↗

Filter metrics by   Função ▼

◉ Recomendações de alarme ♀

1h   3h   12h   1d   3d   1w   Custom (15m) ▦   Local timezone ▼   ↻ ▼ ⋮

CloudWatch metrics

Lambda sends runtime metrics for your functions to Amazon CloudWatch. The metrics shown are an aggregate view of all function runtime activity. To view metrics for the unqualified or $LATEST resource, choose **Filter by**. To view metrics for a specific function version or alias, choose **Aliases** or **Versions**, select the alias or version, and then choose **Monitor**.

Invocations   ⓘ ⋮

Count
33.6k
17.1k
725
20:40   20:45   20:50
● Invocations

Duration   ⓘ ⋮

Milliseconds
3.08k
1.54k
5.13
20:40   20:45   20:50
● Duration minimum   ● Duration average   ● Duration maximum

Error count and success rate (%)   ⓘ ⋮

Count   Nenhuma unidade
7.02k   100
3.51k   86.5
0   72.9
20:40   20:45   20:50
● Errors   ● Success rate (%)

Throttles   ⓘ ⋮

Count
1
0.5
0
20:40   20:45   20:50
● Throttles

Total concurrent executions   ⓘ ⋮

Count
742
375
8
20:40   20:45   20:50
● Total concurrent executions

Recursive invocations dropped   ⓘ ⋮

None
1
0.5
0
Não há dados disponíveis.
Tente ajustar o intervalo de tempo do painel.
20:40   20:45   20:50
● Recursive invocations dropped

Async event age   ⓘ ⋮

None
1
0.5
0
Não há dados disponíveis.
Tente ajustar o intervalo de tempo do painel.
20:40   20:45   20:50
● Age minimum   ● Age average   ● Age maximum

Async events received   ⓘ ⋮

None
1
0.5
0
Não há dados disponíveis.
Tente ajustar o intervalo de tempo do painel.
20:40   20:45   20:50
● Async events received

Async events dropped   ⓘ ⋮

None
1
0.5
0
Não há dados disponíveis.
Tente ajustar o intervalo de tempo do painel.
20:40   20:45   20:50
● Async events dropped

Async delivery failures   ⓘ ⋮

None
1
0.5
0
Não há dados disponíveis.
Tente ajustar o intervalo de tempo do painel.
20:40   20:45   20:50
● Destination delivery failures   ● Dead letter queue failures

Iterator age   ⓘ ⋮

None
1
0.5
0
Não há dados disponíveis.
Tente ajustar o intervalo de tempo do painel.
20:40   20:45   20:50
● Iterator age

CloudWatch Logs

Lambda logs all requests handled by your function and automatically stores logs generated by your code through Amazon CloudWatch Logs. To validate your code, instrument it with custom logging statements. The following tables list the most recent and most expensive function invocations across all function activity. To view logs for a specific function version or alias, visit the **Monitor** section at that level.

Recent invocations   ⋮

Most expensive invocations in GB-seconds (memory assigned * billed duration)

Most expensive invocations in GB-seconds (memory assigned * billed duration)

AWS X-Ray and CloudWatch ServiceLens

ServiceLens integrates CloudWatch with AWS X-Ray to provide an end-to-end view of your application. These integrated services provide a service map, which displays your service endpoints and resources as nodes and highlights the traffic, latency, and errors for each node and its connections.

Service Map ⋮

Traces ⋮