

12 - ALTERANDO A CLASSE DOS OBJETOS COM LIFECYCLE

- GARANTIR QUE O OBJETO FIQUE DISPONIVEL POR 30 DIAS OU 90 DIAS E DEPOIS DISSO ELE SERÁ MOVIDO AUTOMATICAMENTE PARA OUTRA CLASSE, O GRANDE OBJETIVO DISSO É A REDUÇÃO DE CUSTOS DE ARMAZENAMENTO.

Create lifecycle rule

Lifecycle rule configuration

Lifecycle rule name


MV-FILE-GLACIER - 60D

Up to 255 characters.

Choose a rule scope

☐ Limit the scope of this rule using one or more filters

☒ This rule applies to all objects in the bucket

 **This rule applies to all objects in the bucket**

If you want the rule to apply to specific objects, you must use a filter to identify those objects. Choose "Limit the scope of this rule using one or more filters". [Learn more](#)

☒ I acknowledge that this rule will apply to all objects in the bucket.

OBS => IRÁ SER COBRADO EM SEPARADO.

Lifecycle rule actions

Choose the actions you want this rule to perform. Per-request fees apply. [Learn more](#) or see [Amazon S3 pricing](#)

- ☒ **Transition current versions of objects between storage classes**
 - ☐ Transition previous versions of objects between storage classes
 - ☐ Expire current versions of objects
 - ☐ Permanently delete previous versions of objects
 - ☐ Delete expired delete markers or incomplete multipart uploads
- When a lifecycle rule is scoped with tags, these actions are unavailable.

Transition current versions of objects between storage classes

Storage class transitions

Glacier

Days after object creation

60

Remove transition

Add transition



Transitioning small objects to Glacier or Glacier Deep Archive will increase costs

Before creating a lifecycle rule that transitions small objects to Glacier or Glacier Deep Archive, consider how many objects will be transitioned and how long you plan to keep the objects. Lifecycle request charges for these objects will increase your costs. [Learn more](#) or see [Amazon S3 pricing](#)

☒ I acknowledge that this lifecycle rule will increase the one-time lifecycle request cost if it transitions small objects.

Handwritten red text: "DBS" with a red circle and arrow pointing to the "Add transition" button.

RESUMO

Timeline summary

Current version actions

Day 0

Objects uploaded



Day 60

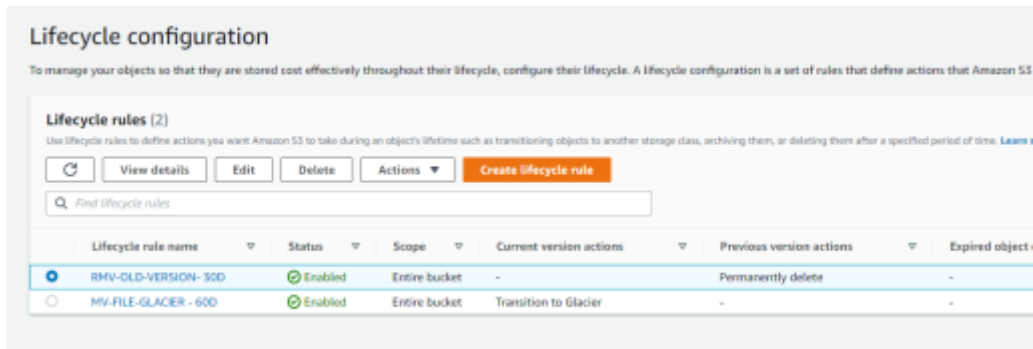
Objects transition to Glacier

Previous version actions

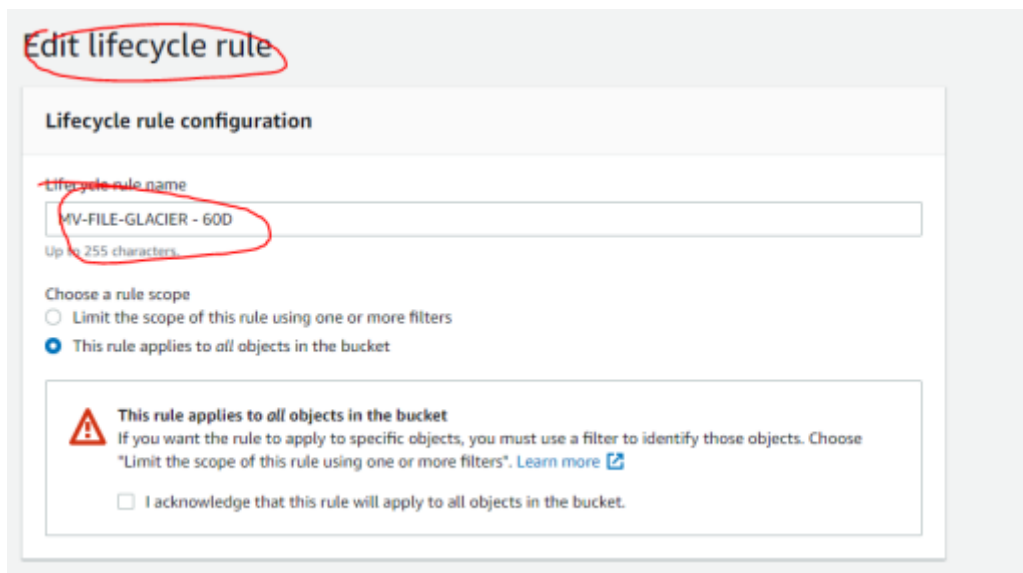
Day 0

Objects become noncurrent

- TEMOS DUAS REGRAS AGORA



- PODEMOS DENTRO DESSAS DUAS VARIAÇÕES, ADICIONAR MAIS UMA TRANSIÇÃO NO MEIO.



- OBJETO ENTRA NA BUCKET
- 60 DIAS DEPOIS (BUCKET) VAI PARA ONE ZONE-IA
- 90 DIAS DEPOIS (BUCKET) VAI PARA GLACIER

Transition current versions of objects between storage classes

Storage class transitions

One Zone-IA 1

Days after object creation

60

Remove transition

Glacier 2

90

Remove transition

Add transition



Transitioning small objects to Glacier or Glacier Deep Archive will increase costs

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☒ I acknowledge that this lifecycle rule will increase the one-time lifecycle request cost if it transitions small objects.

Timeline summary

Current version actions

Day 0

Objects uploaded



Day 60

Objects transition to One Zone-IA



Day 90

Objects transition to Glacier

Previous version actions

Day 0

Objects become noncurrent