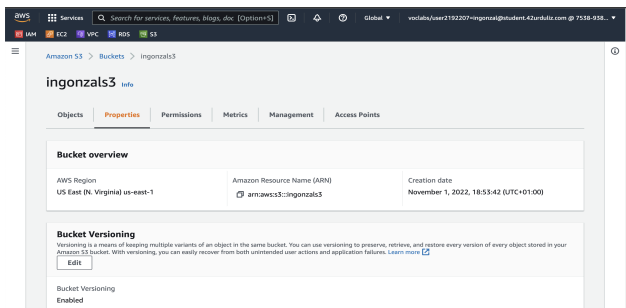


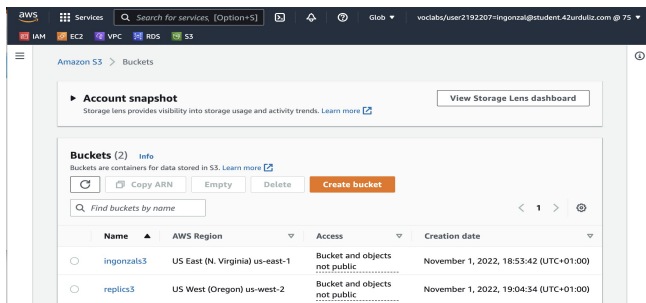
Caso Practico: Redes y Computacion en AWS

Tarea 1:

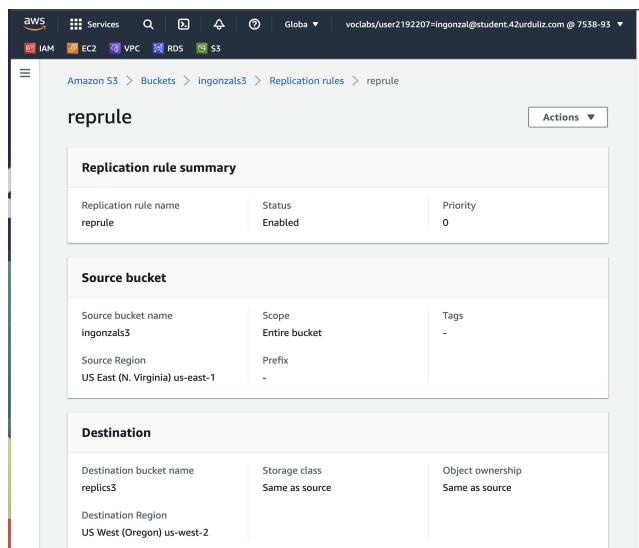
- S3 Zona Virginia -



- S3 Replica Zona oregon -



- S3 Replication Rule -



- * Da error para los objetos que ya esten en el bucket por no tener un iam role adecuado -

The screenshot shows the Amazon S3 Batch Operations console. At the top, there's a navigation bar with 'AWS' and 'Services' tabs. Below it, a search bar and a list of services (IAM, EC2, VPC, RDS, S3) are visible. The main header shows 'Amazon S3 > Batch Operations'. The page title is 'Batch Operations' with an 'info' link. A descriptive paragraph explains that a job is used to execute batch operations on a list of S3 objects. Below this, there's a 'Jobs (1)' section with a search bar and a dropdown for 'All status types'. A table lists the jobs. The first job is 'a43e9dc1-b3e4-4af2-a92e-9c61654a7d07' with a status of 'Failed'. The table columns are: Job ID, Status, Description, Operation, Date created, Total objects, % Complete, Total failed (rate), and Priority.

Job ID	Status	Description	Operation	Date created	Total objects	% Complete	Total failed (rate)	Priority
a43e9dc1-b3e4-4af2-a92e-9c61654a7d07	Failed	2022-11-01 - Replicate	Replicate	November 1, 2022, 19:22:25 (UTC-01:00)	0	0%	0 (0%)	10

- Detalle de las versiones en origen -

The screenshot shows the Amazon S3 console for a bucket named 'ingonzals3'. The navigation bar is the same as the previous screenshot. The main header shows 'Amazon S3 > Buckets > ingonzals3'. The page title is 'ingonzals3' with an 'info' link. Below the title, there are tabs for 'Objects', 'Properties', 'Permissions', 'Metrics', 'Management', and 'Access Points'. The 'Objects' tab is selected. A section titled 'Objects (4)' explains that objects are the fundamental entities stored in Amazon S3. Below this, there's a search bar and a 'Show versions' toggle. A table lists the objects. The table columns are: Name, Type, Version ID, Last modified, Size, and Storage class.

Name	Type	Version ID	Last modified	Size	Storage class
1.png	Delete marker	7jrDPL19MKJ5HW1bEX_N7B6GwEGdD69HF	November 1, 2022, 20:27:32 (UTC+01:00)	0 B	-
1.png	png	pb5FAvIH0EyhXnp671.mE8vHNT_gDLWF	November 1, 2022, 19:25:16 (UTC+01:00)	278.3 KB	Standard
aws-compare-support-plans.png	Delete marker	wjnyWVYjYBXDOnOy8HaihAe4a1A4RV4	November 1, 2022, 20:27:32 (UTC+01:00)	0 B	-
aws-compare-support-plans.png	png	6orFK_v9kZsd_gcOfOcn6U5eDGFmJWpW	November 1, 2022, 18:59:54 (UTC+01:00)	97.4 KB	Standard

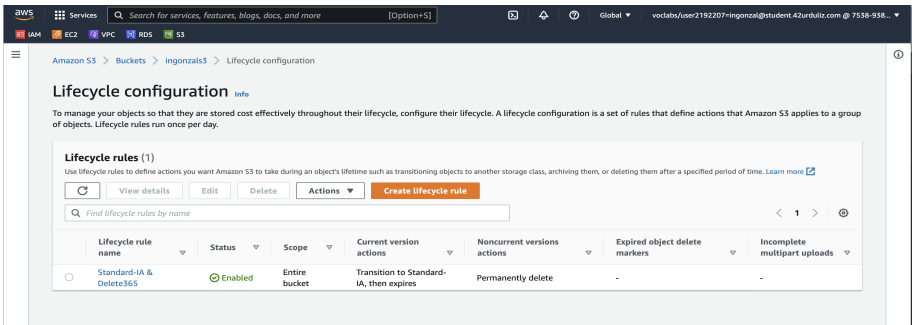
- Replica realizada-

The screenshot shows the Amazon S3 console for a bucket named 'replics3'. The navigation bar is the same as the previous screenshots. The main header shows 'Amazon S3 > Buckets > replics3'. The page title is 'replics3' with an 'info' link. Below the title, there are tabs for 'Objects', 'Properties', 'Permissions', 'Metrics', 'Management', and 'Access Points'. The 'Objects' tab is selected. A section titled 'Objects (1)' explains that objects are the fundamental entities stored in Amazon S3. Below this, there's a search bar and a 'Show versions' toggle. A table lists the objects. The table columns are: Name, Type, Last modified, Size, and Storage class.

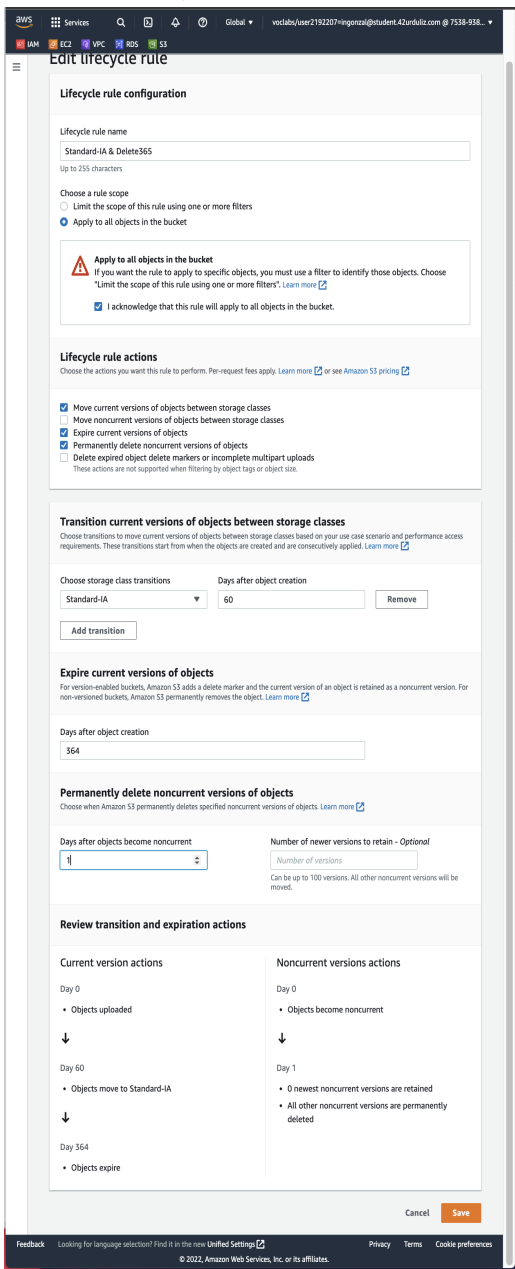
Name	Type	Last modified	Size	Storage class
1.png	png	November 1, 2022, 19:25:16 (UTC+01:00)	278.3 KB	Standard

Tarea 2:

– Lifecycle configuration -



– Edit lifecycle rule -



- lifecycle rule configuration details -

aws

Services

Search for services, features, blogs, docs, and more

[Option+S]

Global

voclabs/user2192207=ingonzal@student.42urduliz.com @ 7538-938...

IAM

EC2

VPC

RDS

S3

Amazon S3 > Buckets > ingonzals3 > Lifecycle configuration > Standard-IA & Delete365

Standard-IA & Delete365

EditDeleteActions

Lifecycle rule configuration

Lifecycle rule name Standard-IA & Delete365	Prefix -	Minimum object size -
Status Enabled	Object tags -	Maximum object size -
Scope Entire bucket		

Review transition and expiration actions

<div>Current version actions</div> <div>Day 0</div> <ul style="list-style-type: none">Objects uploaded <div>↓</div> <div>Day 60</div> <ul style="list-style-type: none">Objects move to Standard-IA <div>↓</div> <div>Day 364</div> <ul style="list-style-type: none">Objects expire	<div>Noncurrent versions actions</div> <div>Day 0</div> <ul style="list-style-type: none">Objects become noncurrent <div>↓</div> <div>Day 1</div> <ul style="list-style-type: none">0 newest noncurrent versions are retainedAll other noncurrent versions are permanently deleted
--	---

Delete expired object delete markers or incomplete multipart uploads

Feedback

Looking for language selection? Find it in the new Unified Settings

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