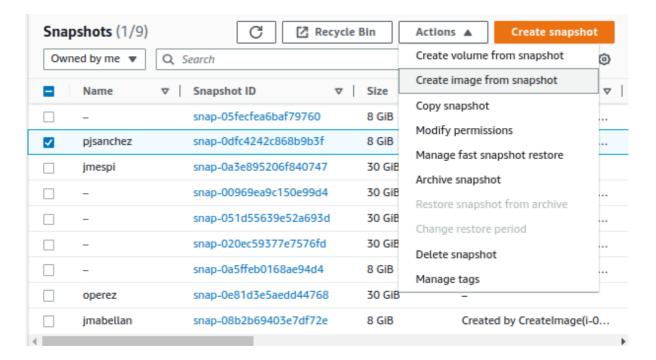
Te vas a Snapshots, create Snapshot despues de haber creado/modificado un fichero en el servidor.

Resource type Info			
Volume     Create a snapshot from a volume.	specific	<ul> <li>Instance         Create multi-volume snapshots from a instance.     </li> </ul>	an
nstance ID The instance from which to creat	e multi-volume snap:	shots.	
i-04a48952819fcf0f4		▼ C	
Description Add a description for your snapsh pjsanchez-snapshot-2023-			
255 characters maximum	02-06		
By default, all volumes attached to or specific data volumes. You can	to the instance are in	cluded in the multi-volume snapshot set. You er to copy the tags from the source volumes to	-
ey default, all volumes attached to repecific data volumes. You can exclude volumes andicate whether to exclude the result of Exclude root volume (	to the instance are in also indicate whether oot volume or specific vol-0b4df13084 umes	-	-
Exclude volumes  ndicate whether to exclude the r  Exclude root volume (  Exclude specific data volume)  Copy tags from source volume	to the instance are in also indicate whether oot volume or specific vol-0b4df13084 armes	er to copy the tags from the source volumes to fic data volumes from the snapshot set. 98d7c3a, Not encrypted)	-
Exclude volumes  Exclude volumes  Contact whether to exclude the r  Exclude root volume (	to the instance are in also indicate whether oot volume or specific vol-0b4df13084 armes	er to copy the tags from the source volumes to fic data volumes from the snapshot set. 98d7c3a, Not encrypted)	-
Exclude volumes  Exclude volumes  Market and the result of	to the instance are in also indicate whether oot volume or specific vol-0b4df13084 armes	er to copy the tags from the source volumes to fic data volumes from the snapshot set. 98d7c3a, Not encrypted)	-
y default, all volumes attached in specific data volumes. You can exclude volumes addicate whether to exclude the respective Exclude specific data volumed in Exclude specific data volumes in Exclude	to the instance are in also indicate whether out volume or specific vol-0b4df13084 times  ne of from the source volume an AWS resource. Ea	er to copy the tags from the source volumes to fic data volumes from the snapshot set. 98d7c3a, Not encrypted)	o the snapshots.
by default, all volumes attached to specific data volumes. You can exclude volumes andicate whether to exclude the resource whether to exclude the resource specific data volumed in the specific data whether to copy the tags. Copy tags  Copy tags  Copy tags  Copy tags  Copy tags  Copy tags	to the instance are in also indicate whether also indicate whether out volume or specific vol-0b4df13084 times  ne is from the source volume an AWS resource. Eacosts.	er to copy the tags from the source volumes to the source volumes to data volumes from the snapshot set.  98d7c3a, Not encrypted)  ume to the snapshot.	o the snapshots.
By default, all volumes attached to respecific data volumes. You can exclude volumes andicate whether to exclude the respective Exclude root volume (	to the instance are in also indicate whether also indicate whether out volume or specific vol-0b4df13084 times  ne is from the source volume an AWS resource. Eacosts.	er to copy the tags from the source volumes to data volumes from the snapshot set.  98d7c3a, Not encrypted)  ume to the snapshot.	o the snapshots.

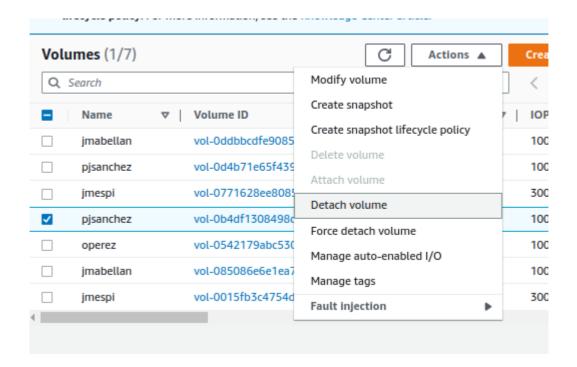
Paras tu instancia de EC2 (stop) porque vamos a quitarle el volumen que tiene actualmente para ponerle un nuevo volumen que vamos a generar a partir del Snapshot.

Nos vamos a Snapshots, Create Volume from snapshot, llevando cuidado en añadir los tags pertinentes.

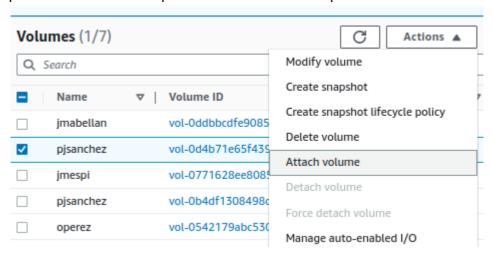


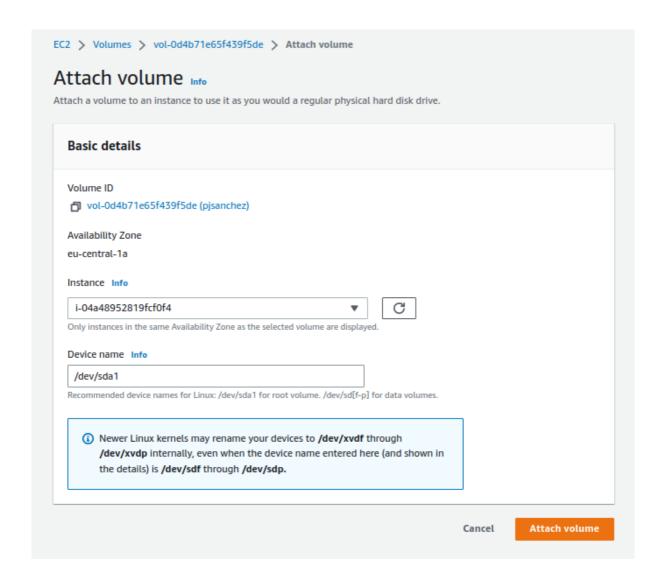
En la instancia de EC2 nos vamos a Storage y nos fijamos el Device name de nuestro volumen actual (/dev/sda1) en mi caso, y lo apuntamos.

En Elastic Block Storage, con la instancia apagada, seleccionamos el volumen y pulsamos en Detach volume.



Luego, seleccionamos el volumen que se ha generado a partir del snapshot y pulsamos en Attach Volume. Seleccionamos la instancia donde queremos insertarlo, y tras esto, ponemos el /dev/sda1 que es nuestro nombre dispositivo.





Una vez adjuntado, arrancamos la instancia de nuevo y comprobamos que no está el fichero que habíamos creado anteriormente.