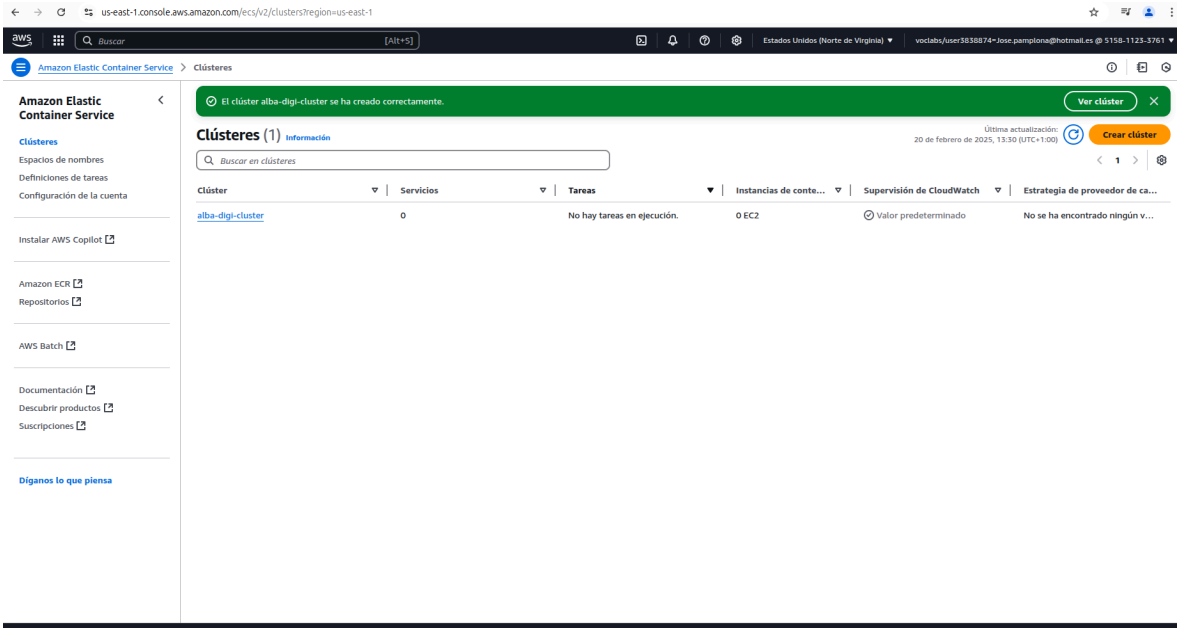
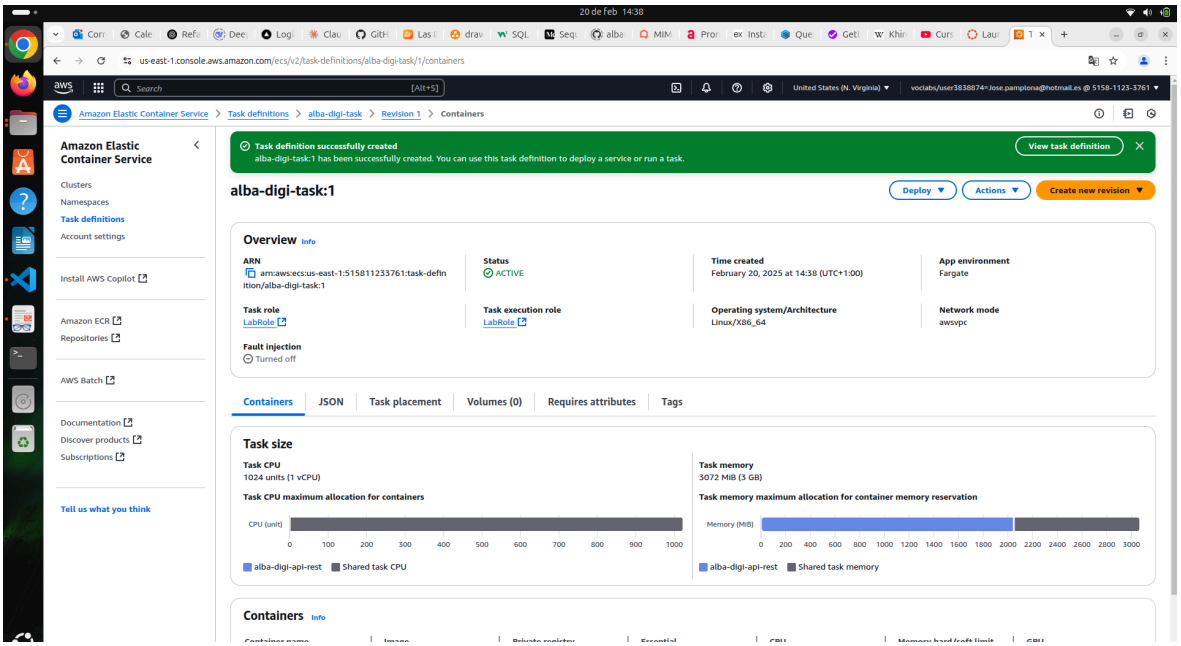
Que entregar

Recordemos que para terminar esta entrega hay que entregar:

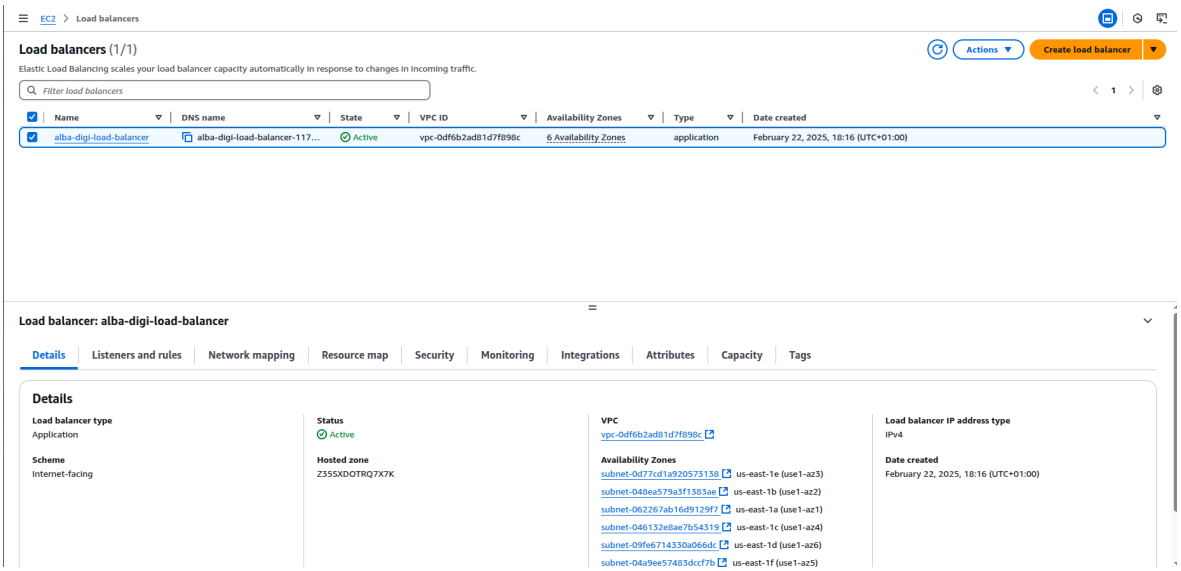
1. Foto de la creación del cluster

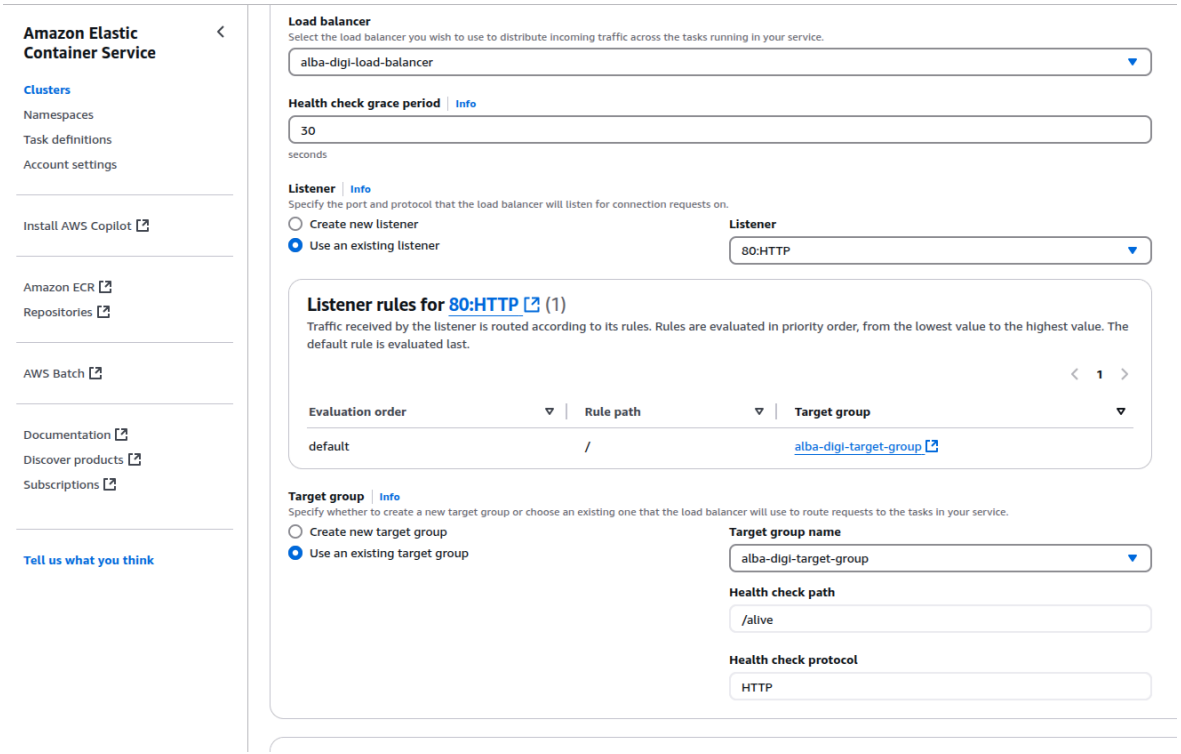


2. Foto de la creación de la task definition

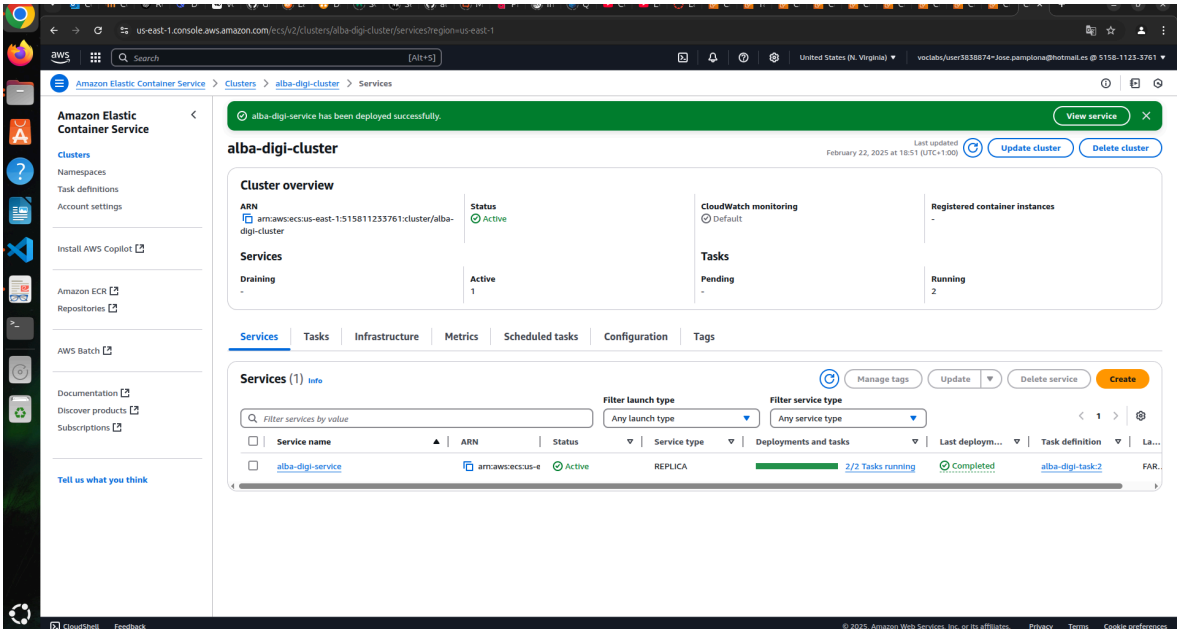


3. Foto de la creación del balanceador de carga





4. Foto de la creación del servicio



5. Foto de la terminal donde se ver que el servicio funciona

```
curso@koldo:~/workspace/curso$ curl -v http://  alba-digi-load-balancer-1171243710.us-east-1.elb.amazonaws.com/aliva
* URL rejected: No host part in the URL
* Closing connection
curl: (3) URL rejected: No host part in the URL
* Host alba-digi-load-balancer-1171243710.us-east-1.elb.amazonaws.com:80 was resolved.
* IPv6: (none)
* IPv4: 18.235.52.211, 34.197.143.192, 34.199.14.104, 35.168.164.48, 52.86.202.192, 54.196.232.204
*   Trying 18.235.52.211:80...
* Connected to alba-digi-load-balancer-1171243710.us-east-1.elb.amazonaws.com (18.235.52.211) port 80
> GET /aliva HTTP/1.1
> Host: alba-digi-load-balancer-1171243710.us-east-1.elb.amazonaws.com
> User-Agent: curl/8.5.0
> Accept: */*
>
< HTTP/1.1 504 Gateway Time-out
< Server: awselb/2.0
< Date: Tue, 25 Feb 2025 09:26:59 GMT
< Content-Type: text/html
< Content-Length: 132
< Connection: keep-alive
<
<html>
<head><title>504 Gateway Time-out</title></head>
<body>
<center><h1>504 Gateway Time-out</h1></center>
</body>
</html>
* Connection #0 to host alba-digi-load-balancer-1171243710.us-east-1.elb.amazonaws.com left intact
curso@koldo:~/workspace/curso$
```