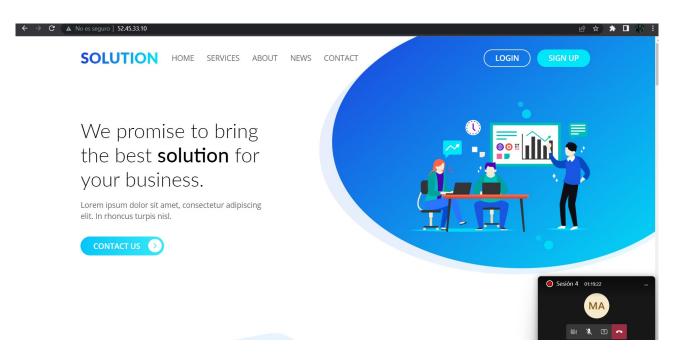
-Clonamos el repo

```
cd /var/www/html/
rm -rf ./*
sudo rm -rf ./*
claer
clear
git clone https://github.com/jmalberola/cloud_men.git .
sudo rm -rf .git
git clone https://github.com/jmalberola/cloud_men.git .
sudo git clone https://github.com/jmalberola/cloud_men.git .
```

-Cambio de puerto al 80

-Cambio de puerto al 80

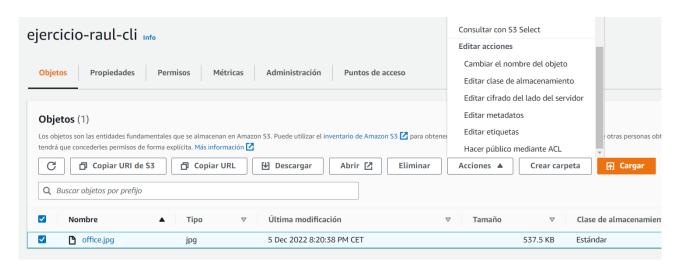


-Cambiamos la url de la imagen

ec2-user@ip-172-31-88-24:/var/www/html

```
GNU nano 2.9.8
                                            index.html
                       <svg
                               class="back-bg"
width="100%" viewBox="0 0 900 700" style="position:absolute;$
                                    <stop offset="0%" stop-color="rgb(1,230,248)" stop-opaci$</pre>
                                    <stop offset="100%" stop-color="rgb(29,62,222)" stop-opa$</pre>
                           </defs>
                           <path fill-rule="evenodd" opacity="0.102" fill="url(#PSgrad_01)"</pre>
                                  d="M616.656,2.494 L89.351,98.948 C19.867,111.658 -16.508,1$
                               <path d="M89.479,0.180 L512.635,25.932 C568.395,29.326 603.1$</pre>
                            <image clip-path="url(#clip-path)" xlink:hr</pre>
                       </svq>
                   </div>
               </div>
          </div>
               <h2> We are a Creative Digital
                  Agency & Marketing Experts </h2>
               Lorem ipsum dolor sit amet, consectetur adipiscing elit. In rhoncus turp$
                   semper convallis. Ut sapien leo, varius ac dapibus a, cursus quis ante. $
                   <small>Nunc sodales lobortis arcu, sit amet venenatis erat placerat a. D$
                       cursus impediet augue egestas id. Suspendisse dolor lectus, pellente$
                       dictum id neque.
                   </small>
                     ef="#">Learn More <i class="fa fa-angle-right" aria-hidden="true"></i>
```

-Hacemos publico mediante acl





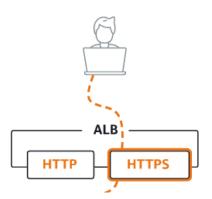
-Creamos un balanceador de carga

Select load balancer type

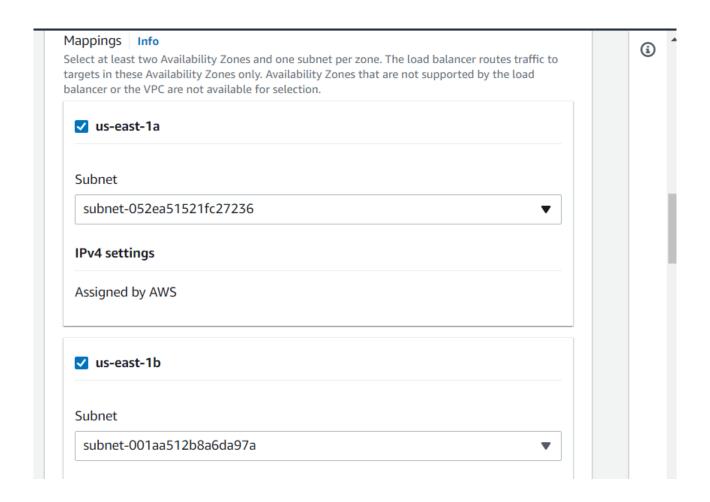
A complete feature-by-feature comparison along with detailed highlights is also available. Learn more

Load balancer types

Application Load Balancer Info

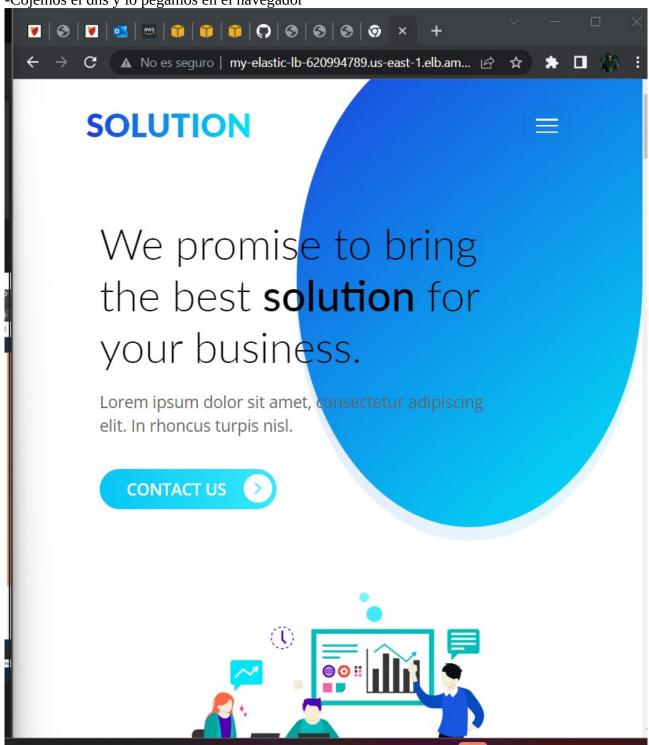


Choose an Application Load Balancer when you need a flexible feature set for your applications with HTTP and HTTPS traffic. Operating at the request level, Application Load Balancers provide advanced routing and visibility features targeted at application architectures, including microservices and containers.

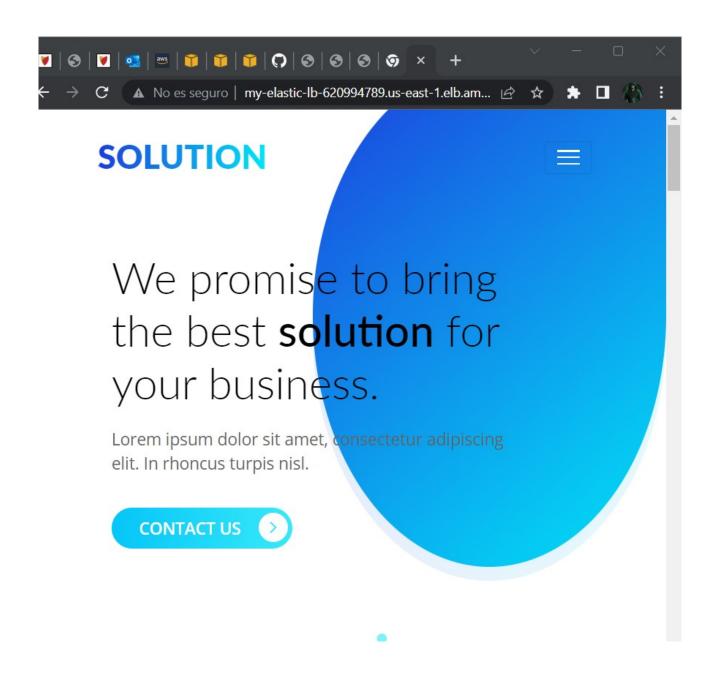


-Creamos un target group Remove ▼ Listener HTTP:80 Default action Info Protocol Port HTTP **▼** Forward to my-target-grpup HTTP 80 Target type: Instance, IPv4 1-65535 Create target group 🛂 Listener tags - optional Consider adding tags to your listener. Tags enable you to categorize your AWS resources so you can more easily manage them. Add listener tag You can add up to 50 more tags.

-Cojemos el dns y lo pegamos en el navegador



[ec2-user@ip-172-31-88-24 html]\$ sudo service httpd stop Redirecting to /bin/systemctl stop httpd.service [ec2-user@ip-172-31-88-24 html]\$ [



[ec2-user@ip-172-31-88-24 html]\$ sudo service httpd restart Redirecting to /bin/systemctl restart httpd.service [ec2-user@ip-172-31-88-24 html]\$ sudo service httpd restart

-

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your business.







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Lorem ipsum dolor sit amet, consectetur adipiscing elit. In rhoncus turpis nisl, vitae dictum mi semper convallis. Ut sapien leo, varius ac dapibus a, cursus quis ante.

Nunc sodales lobortis arcu, sit amet venenatis erat placerat a.

Donec lacinia magna nulla, cursus impediet augue egestas id.

Suspendisse dolor lectus, pellentesque quis tincidunt ac, dictum id neque.