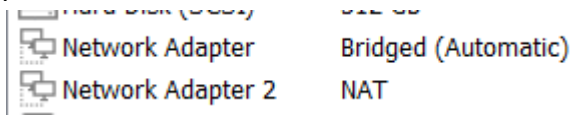


1. Hacemos varios comandos como update e instalamos apache.
2. Permitimos en el firewall que funcione correctamente el servicio.
3. curl -4 icanhazip.com con este comando damos nuestra ip local para conectar desde otro equipo.

He puesto 2 adaptadores de red en el ubuntu para dar servicio a la otra MV de windows y poder conectar a internet.



Luego toca hacer los ficheros en ubuntu a mano ya que no deja copiar VMW:  
**login.html**

```

By default, Ubuntu does not allow access through the web browser to
<em>any</em> file apart of those located in <tt>/var/www</tt>,
<a href="http://httpd.apache.org/docs/2.4/mod/mod_userdir.html" rel="nofollow">public_html</a>
directories (when enabled) and <tt>/usr/share</tt> (for web
applications). If your site is using a web document root
located elsewhere (such as in <tt>/srv</tt>) you may need to whitelist your
document root directory in <tt>/etc/apache2/apache2.conf</tt>.

</p>
<p>
The default Ubuntu document root is <tt>/var/www/html</tt>. You
can make your own virtual hosts under /var/www. This is different
to previous releases which provides better security out of the box.

</p>
</div>

<div class="section_header">
  <div id="bugs"></div>
  Reporting Problems
</div>
<div class="content_section_text">
  <p>
Please use the <tt>ubuntu-bug</tt> tool to report bugs in the
Apache2 package with Ubuntu. However, check <a
href="https://bugs.launchpad.net/ubuntu/+source/apache2"
rel="nofollow">existing bug reports</a> before reporting a new bug.

  </p>
  <p>
Please report bugs specific to modules (such as PHP and others)
to respective packages, not to the web server itself.

  </p>
</div>

</div>
</div>
<div class="validator">
</div>
</body>
</html>

ubuntu@ubuntu2004:~/Desktop$ nano /var/www/html/index.html
ubuntu@ubuntu2004:~/Desktop$

```

**validate.php**

```

GNU nano 4.8
<?php
$valid_username = "admin";
$valid_password = "1234";

$username = $_POST['username'];
$password = $_POST['password'];

if ($username == $valid_username && $password == $valid_password)
{
    echo "<b>¡Bienvenido $username!</b>";
} else {
    echo "Usuario o contraseña incorrectos.";
}
?>

```

4. Ahora nos metemos con el windows a la página web y ponemos "admin" "1234" y nos sale la siguiente pantalla que indica que todo está bien.

