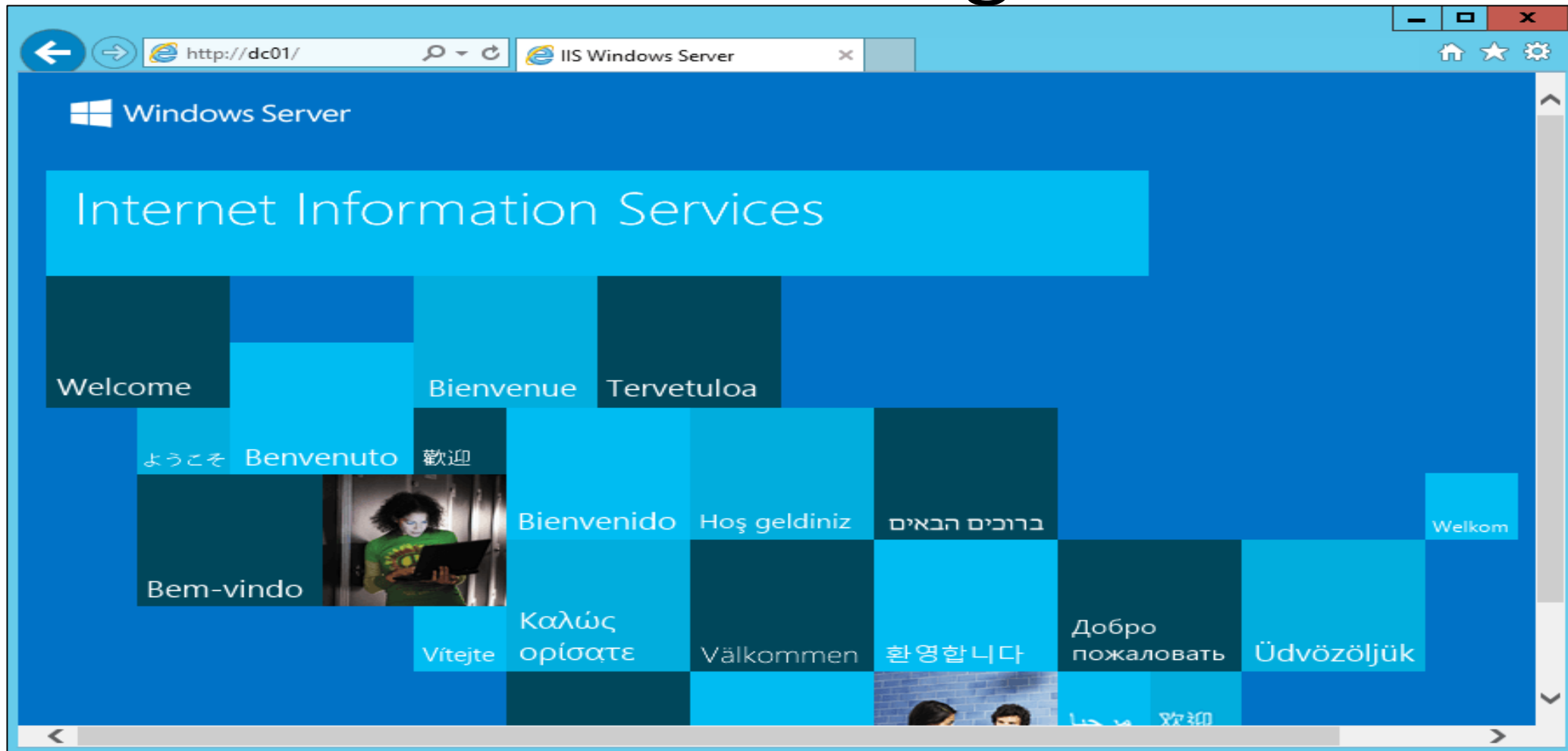
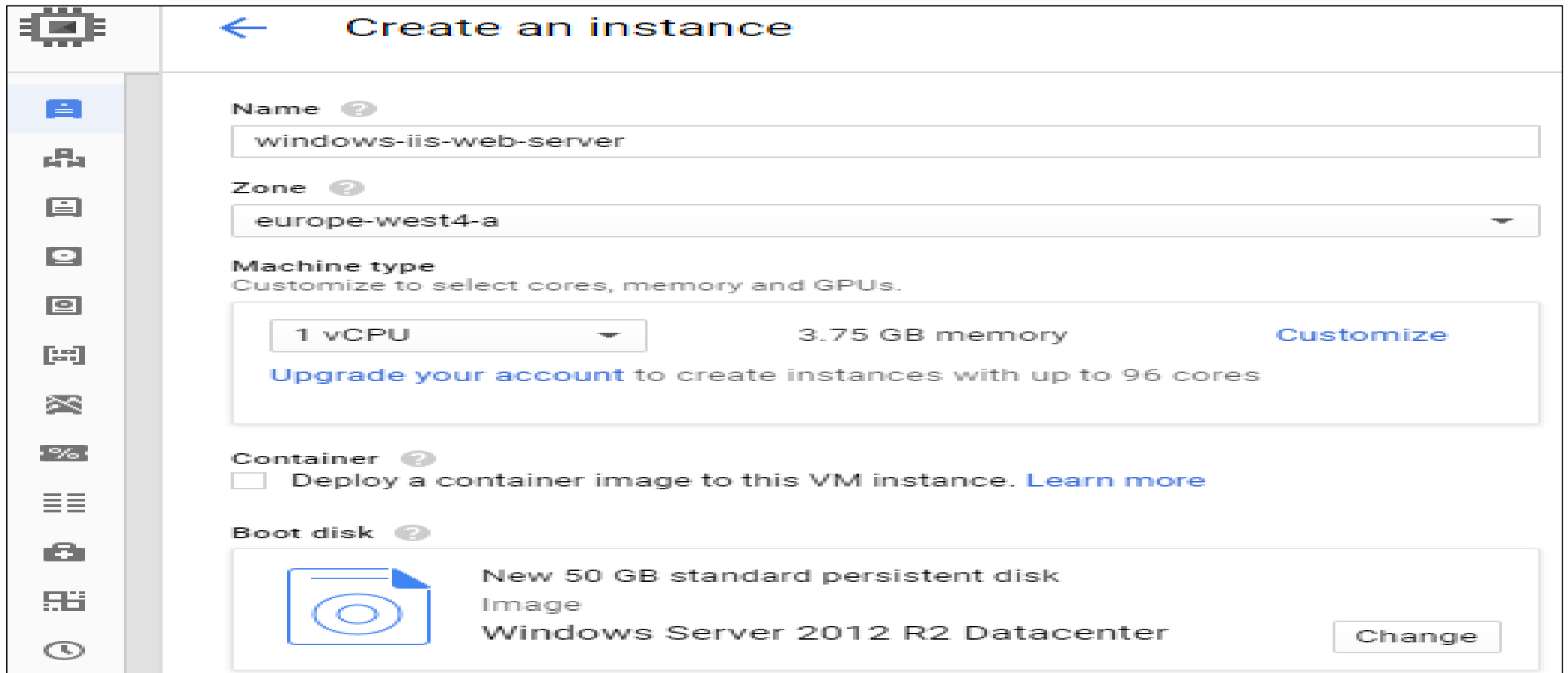


Setting up Windows IIS server web site on Google cloud



1. Create an new Server 2012 R2 VM Instance using DataCenter full version (not the Core version)



Create an instance

Name [?]
windows-iis-web-server


Zone [?]
europe-west4-a

Machine type
Customize to select cores, memory and GPUs.

1 vCPU 3.75 GB memory [Customize](#)

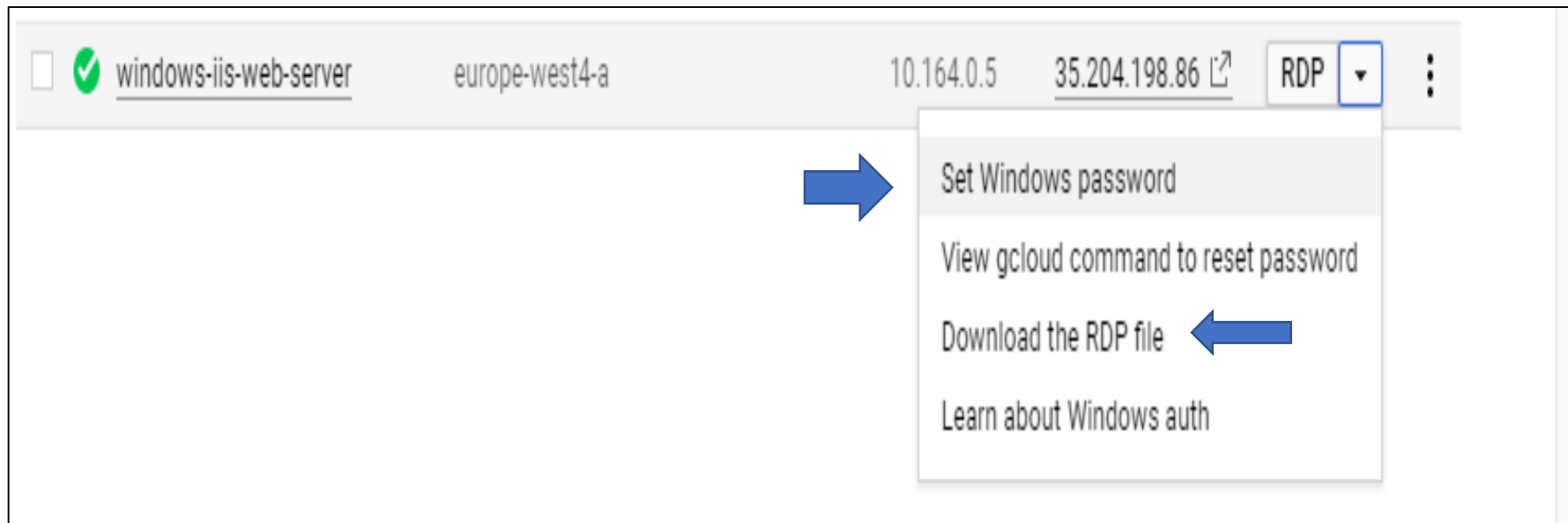
[Upgrade your account](#) to create instances with up to 96 cores

Container [?]
 Deploy a container image to this VM instance. [Learn more](#)

Boot disk [?]
 New 50 GB standard persistent disk
Image
Windows Server 2012 R2 Datacenter [Change](#)

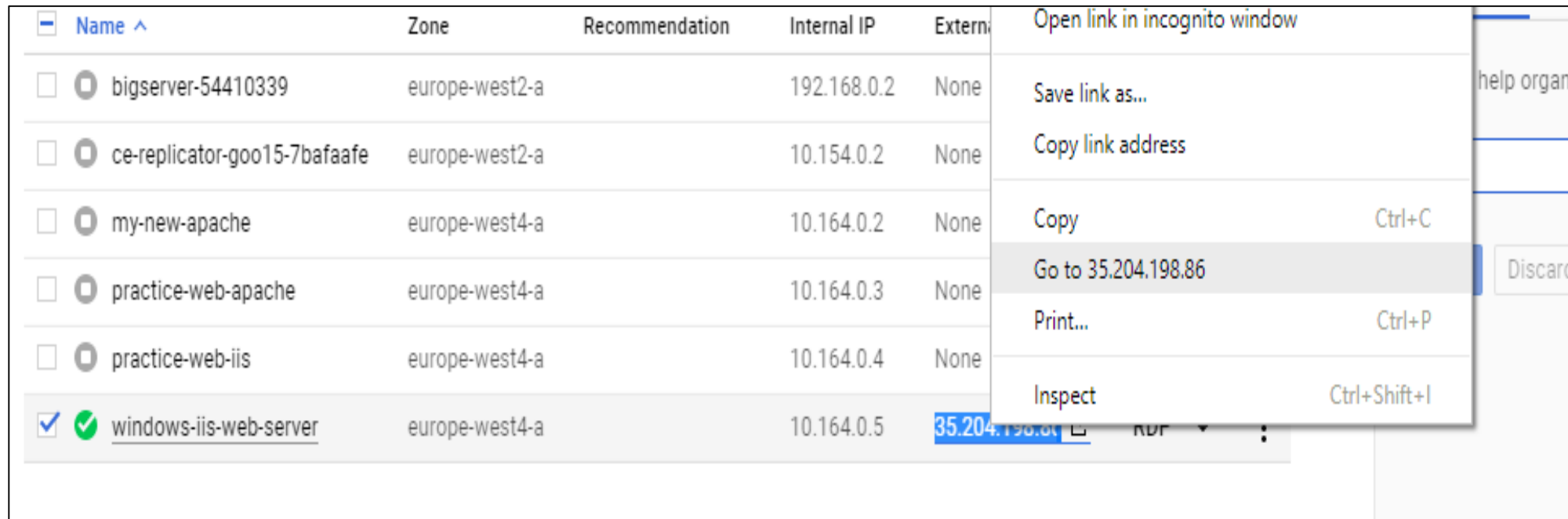
Be sure to open the firewall for HTTP and HTTPS

2. Use RDP to log into the new VM...be sure to keep the username and password in a text file

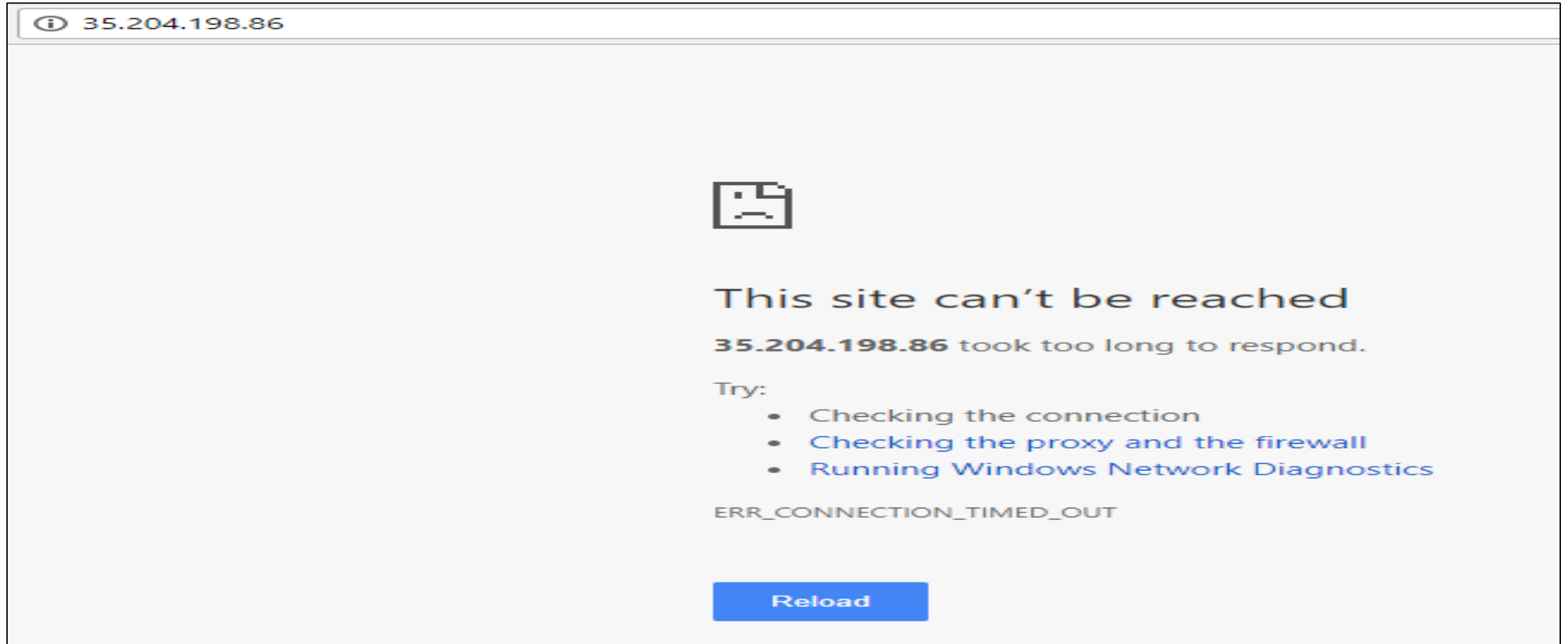


By default IIS is not running. You can test this by copying the public IOP address of the VM into your Web browser as shown below:

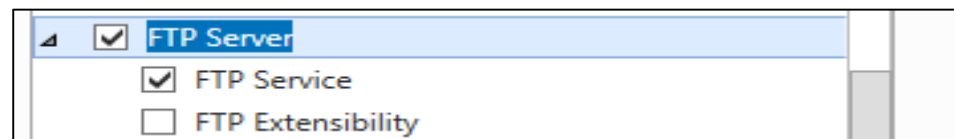
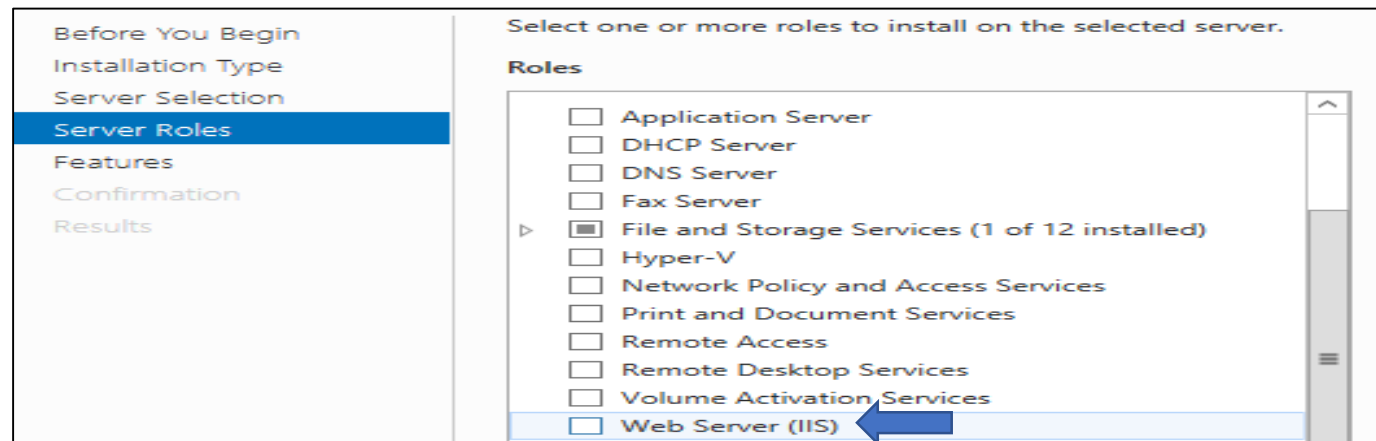
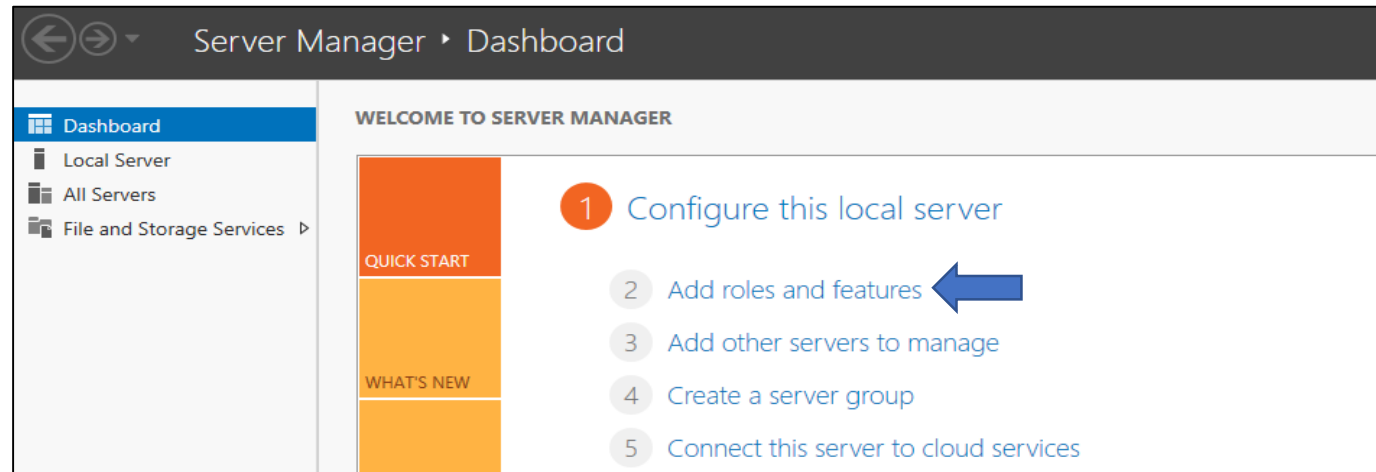
<input type="checkbox"/> Name ^	Zone	Recommendation	Internal IP	External IP	
<input type="checkbox"/> bigserver-54410339	europa-west2-a		192.168.0.2	None	
<input type="checkbox"/> ce-replicator-goo15-7bafaafe	europa-west2-a		10.154.0.2	None	
<input type="checkbox"/> my-new-apache	europa-west4-a		10.164.0.2	None	
<input type="checkbox"/> practice-web-apache	europa-west4-a		10.164.0.3	None	
<input type="checkbox"/> practice-web-iis	europa-west4-a		10.164.0.4	None	
<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <u>windows-iis-web-server</u>	europa-west4-a		10.164.0.5	35.204.198.86	



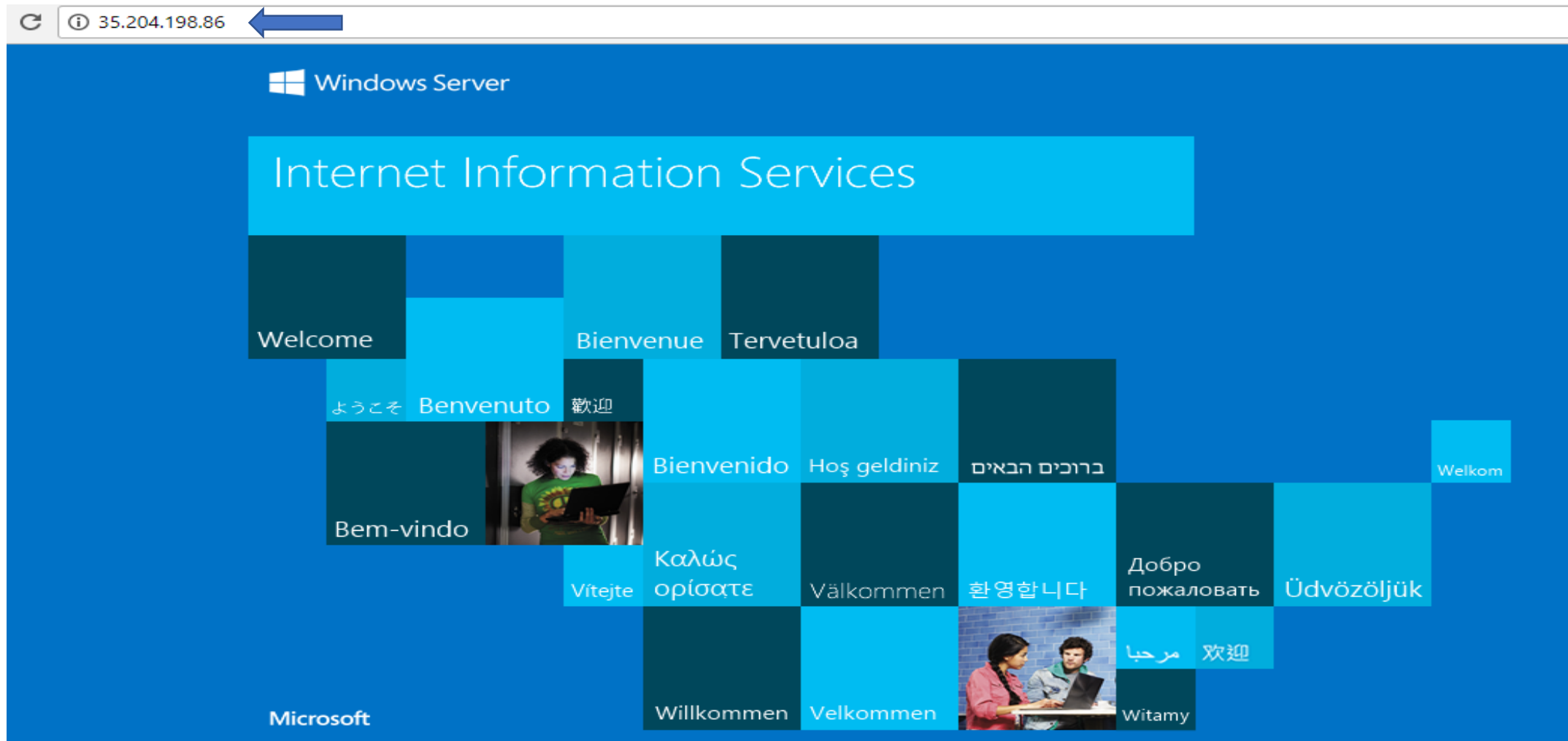
This message will be replaced with the default IIS web page once the IIS service is installed



3. In Server Manager add the IIS services.
Also add FTP if you will be making an FTP site



4. Once you install IIS the default web page appears



The default web page is called index.html

Challenge: can you find a way to get your own index.html web page onto your Server 2012 VM?



Are you up to the WeissTech Challenge?

Clue number 1: find a way to copy files and folders from a cloud bucket to the Windows VM

Clue number 2: follow the procedure posted on Moodle for setting up an IIS web site

Clue number 3: you will need to edit the permissions for the index.html file (and add yourself) in order to edit it