PRÁCTICAS DE LABORATORIO

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Décimo laboratorio (241):

Servicios administrativos







Servicios administrativos:

1-En esta tarea comprobamos el estado del servicio httpd y lo activamos a través de la consola de Linux.

Test Page

This page is used to test the proper operation of the Apache HTTP server after it has been installed. If you can read this page, it means that the Apache HTTP server installed at this site is working properly.

If you are a member of the general public:

The fact that you are seeing this page indicates that the website you just visited is either experiencing problems, or is undergoing routine maintenance.

If you would like to let the administrators of this website know that you've seen this page instead of the page you expected, you should send them e-mail. In general, mail sent to the name "webmaster" and directed to the website's domain should reach the appropriate person.

For example, if you experienced problems while visiting www.example.com, you should send e-mail to "webmaster@example.com".

If you are the website administrator:

You may now add content to the directory /var/www/html/. Note that until you do so, people visiting your website will see this page, and not your content. To prevent this page from ever being used, follow the instructions in the file /etc/httpd/conf.d/welcome.conf.

You are free to use the image below on web sites powered by the Apache HTTP Server:

```
💋 ec2-user@ip-10-0-10-7:~
                                                       Docs: man:httpd.service(8)
 Main PID: 2599 (httpd)
  Status: "Total requests: 0; Idle/Busy workers 100/0; Reques
 red/sec: 0 B/sec"
  CGroup: /system.slice/httpd.service
            -2599 /usr/sbin/httpd -DFOREGROUND
            -2600 /usr/sbin/httpd -DFOREGROUND
            -2602 /usr/sbin/httpd -DFOREGROUND
            -2607 /usr/sbin/httpd -DFOREGROUND
            -2609 /usr/sbin/httpd -DFOREGROUND
            -2614 /usr/sbin/httpd -DFOREGROUND
Oct 26 15:55:20 ip-10-0-10-7.us-west-2.compute.internal syste
Oct 26 15:55:20 ip-10-0-10-7.us-west-2.compute.internal syste
Hint: Some lines were ellipsized, use -1 to show in full.
[ec2-user@ip-10-0-10-7 ~]$ Guillermina Antonaccio
```



Servicios administrativos:

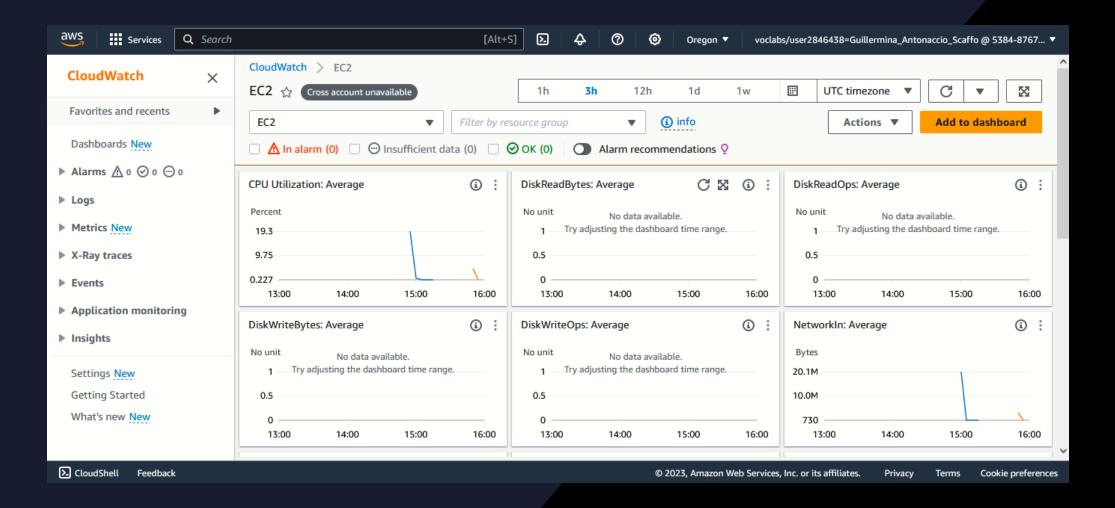
2-Luego se nos pide monitorear la instancia EC2 a través del comando top en Linux y el servicio Amazon CloudWatch en AWS.

№ ec2-user@ip-10-0-10-7:~										
top - 16:02:42 up 11 min, 1 user, load average: 13.25, 6.24, 2.46 Tasks: 106 total, 15 running, 50 sleeping, 0 stopped, 0 zombie										
							0 stop		0 zombie hi, 0.0 si, 10.3 st	
KiB Me			tota		1916 free,		588 use		463312 buff/cache	
KiB Sw			tota		0 free,		0 use		492620 avail Mem	
	USER	PR		VIRT	RES		%CPU		TIME+ COMMAND	
	ec2-user	20		7580		0 R			0:21.97 stress	
	ec2-user ec2-user	20 20	0	7580 7580			13.0 13.0		0:21.98 stress 0:22.00 stress	
	ec2-user	20		7580		0 R			0:21.97 stress	
	ec2-user	20	0	7580	96		12.7		0:21.98 stress	
	ec2-user	20			122600		12.7		0:21.99 stress	
2683	ec2-user	20		7580	96	0 R	12.7	0.0	0:21.97 stress	
2685	ec2-user	20		138656	129992	276 R	12.7	13.4	0:21.97 stress	
	ec2-user	20		7580	96		12.7		0:21.96 stress	
	ec2-user	20		7580			12.7		0:21.99 stress	
	ec2-user	20	0	7580 7580			12.7		0:22.00 stress 0:22.00 stress	
	ec2-user ec2-user	20	0	7580	96	0 R	12.7		0:22.00 stress	
	ec2-user	20	0	7580	96		12.7		0:22.00 stress	
	ec2-user	20		168984	4280	3784 R	0.3		0:00.18 top	
	root	20		123624	5572	3956 S	0.0	0.6	0:01.38 systemd	
	root	20					0.0	0.0	0:00.00 kthreadd	
	root		-20			0 I	0.0		0:00.00 kworker/0:0H	
	root	20				0 I	0.0		0:00.09 kworker/u4:0	
	root	20	-20 0	0		0 I 0 S	0.0		0:00.00 mm percpu wq 0:00.02 ksoftirqd/0	
	root root	20		0		0 S	0.0		0:00.02 ksortirqq/0 0:00.10 rcu sched	
	root	20		0		0 I	0.0		0:00.00 rcu bh	
	root	rt		0		0 S	0.0		0:00.00 migration/0	
	root	rt					0.0		0:00.00 watchdog/0	
12	root	20					0.0	0.0	0:00.00 cpuhp/0	
	root	20					0.0		0:00.00 cpuhp/1	
	root	rt					0.0		0:00.00 watchdog/l	
	root	rt				0 S	0.0		0:00.21 migration/1	
	root	20	0 -20			0 S 0 I	0.0		0:00.02 ksoftirqd/l	
	root root	20		0		0 I	0.0		0:00.00 kworker/1:0H 0:00.00 kdevtmpfs	
	root		-20	0		0 J	0.0		0:00.00 retns	
	root	20				0 I	0.0		0:00.09 kworker/u4:2	
	root	20					0.0		0:00.00 khungtaskd	
202	root	20					0.0	0.0	0:00.00 oom_reaper	
203	root	0	-20	0	0	0 I	0.0	0.0	0:00.00 writeback	



Servicios administrativos:

Servicio Amazon CloudWatch en AWS.





Aquí termina el laboratorio, muchas gracias