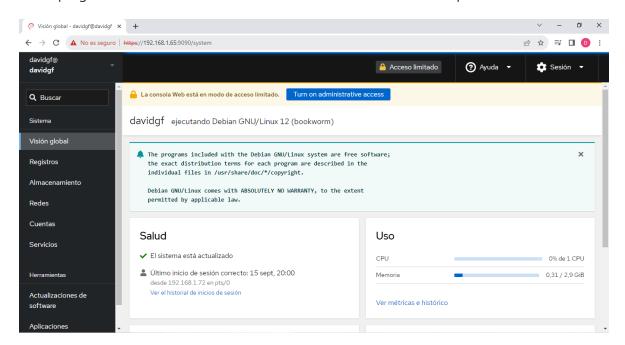
## Instalación de cockpit

```
oot@davidgf:~# apt install -y cockpit
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
cockpit is already the newest version (287-1).
The following package was automatically installed and is no longer required:
linux-image-6.1.0-10-amd64
Use 'apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
 oot@davidgf:~# systemctl status cockpit.socket
  cockpit.socket - Cockpit Web Service Socket
      Loaded: loaded (/lib/systemd/system/cockpit.socket; enabled; preset: enabled)
Active: active (listening) since Fri 2023-09-15 20:20:11 CDT; 12min ago
    Triggers: • cockpit.service
         Docs: man:cockpit-ws(8)
      Listen: [::]:9090 (Stream)
     Process: 489 ExecStartPost=/usr/share/cockpit/motd/update-motd localhost (code=exited, status=
     Process: 505 ExecStartPost=/bin/ln -snf active.motd /run/cockpit/motd (code=exited, status=0/SU
      Memory: 168.0K
CPU: 50ms
      CGroup: /system.slice/cockpit.socket
Sep 15 20:20:10 davidgf systemd[1]: Starting cockpit.socket - Cockpit Web Service Socket...
Sep 15 20:20:11 davidgf systemd[1]: Listening on cockpit.socket - Cockpit Web Service Socket.
lines 1-15/15 (END)
```

El despliegue en línea de la administración del servidor mediante Cockpit



## La instalación de un servidor de aplicaciones java (Tomcat o Glassfish)