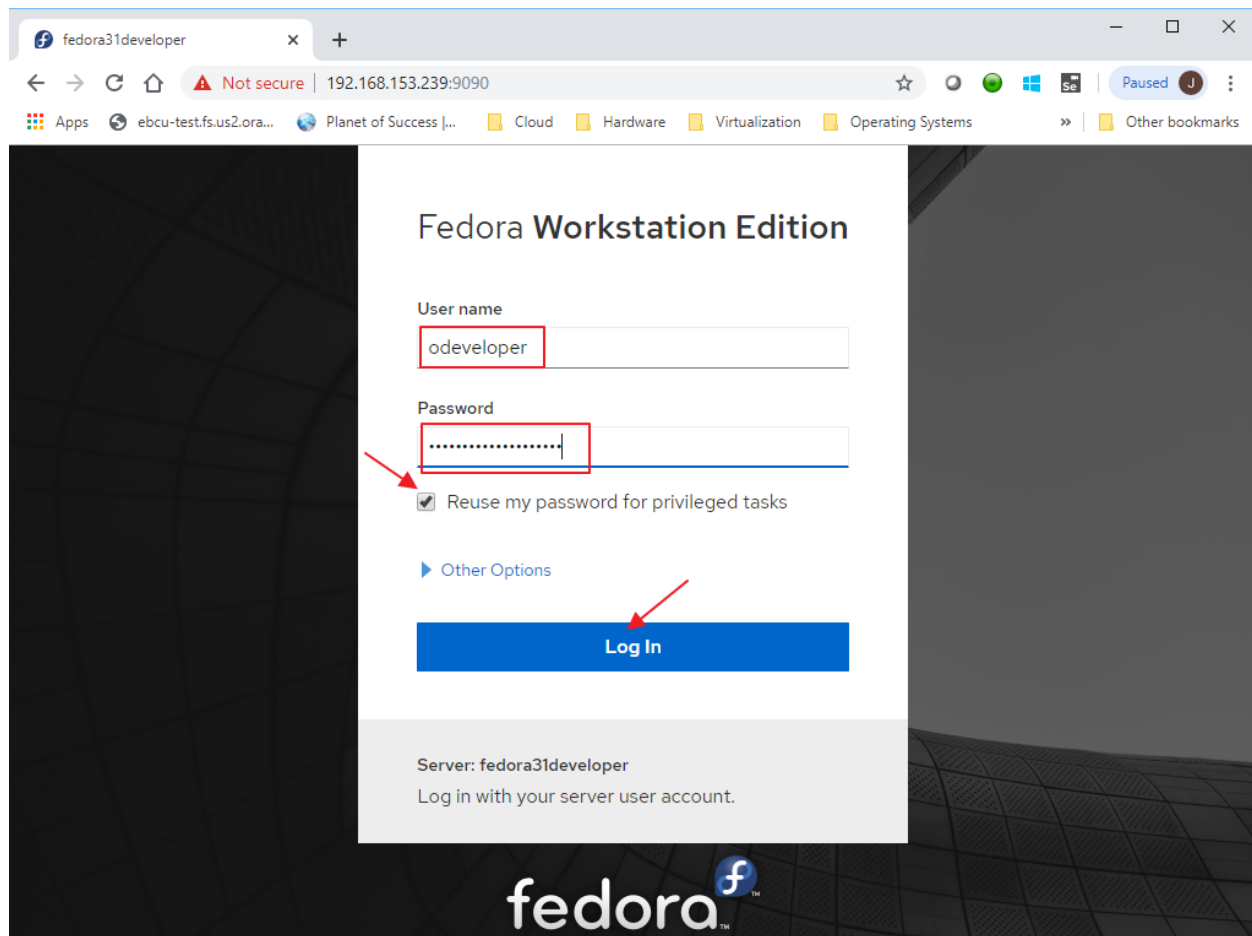


Step 045 – Install Enable and Test Cockpit

<https://cockpit-project.org/running#fedora>

```
login as: odeveloper
odeveloper@192.168.153.239's password: {odeveloper password}
Last login: Fri Nov 22 11:05:03 2019 from 192.168.153.1
[odeveloper@fedora31developer ~]$ sudo su -
[sudo] password for odeveloper: {odeveloper password}
[root@fedora31developer ~]# dnf -y install cockpit
Last metadata expiration check: 0:37:27 ago on Fri 22 Nov 2019 10:33:43 AM PST.
. . .
Complete!
[root@fedora31developer ~]# systemctl enable --now cockpit.socket
Created symlink /etc/systemd/system/sockets.target.wants/cockpit.socket → /usr/lib/systemd/system/cockpit.socket.
[root@fedora31developer ~]# reboot
```

Browse to : <https://192.168.153.239:9090>



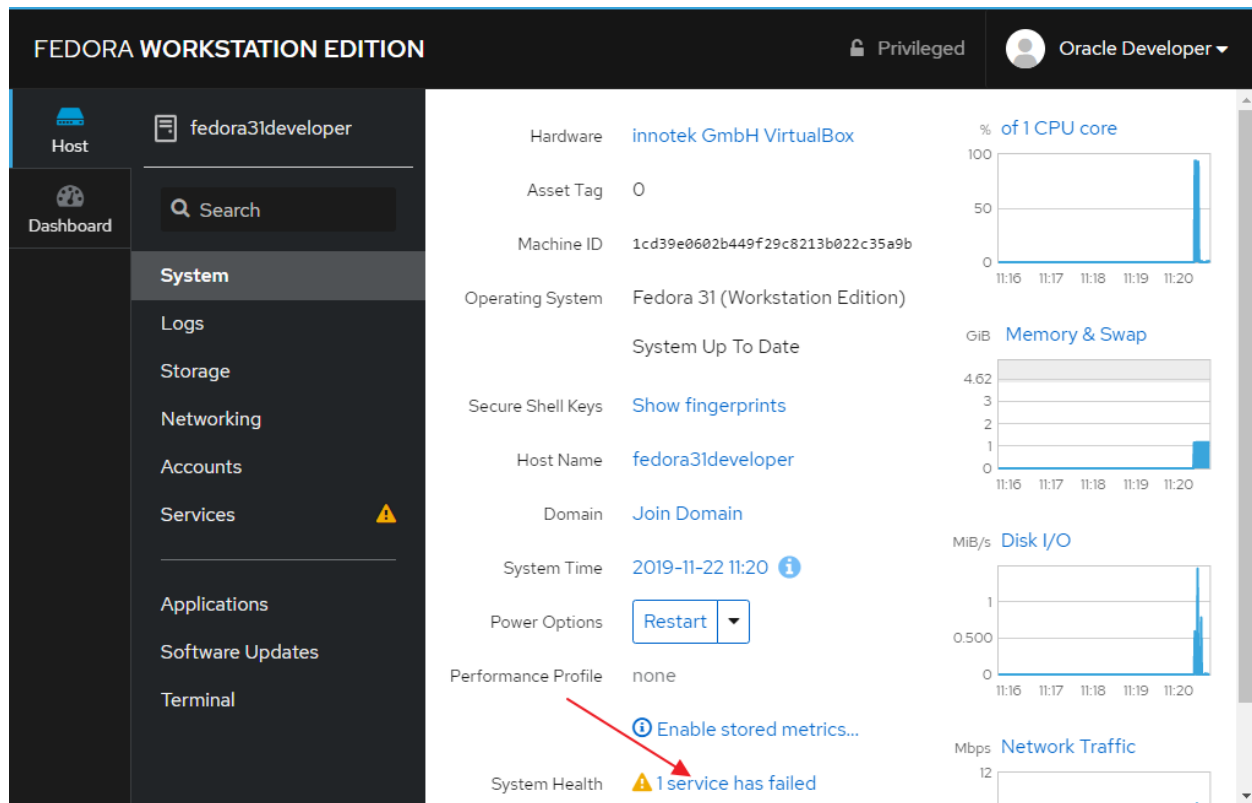
User name: odeveloper

Password: {odeveloper password}

Check: Reuse my password for privileged tasks

Step 045 – Install Enable and Test Cockpit

Click: Log In



Click: 1 service has failed

Step 045 – Install Enable and Test Cockpit

The screenshot shows the Fedora Workstation Edition Cockpit interface. The top bar displays "FEDORA WORKSTATION EDITION" on the left, a "Privileged" status indicator in the center, and a user profile for "Oracle Developer" on the right. The left sidebar contains navigation options: "Host", "Dashboard", "System", "Logs", "Storage", "Networking", "Accounts", "Services" (highlighted with a yellow warning icon), "Applications", "Software Updates", and "Terminal". The main content area is titled "System Services" and includes a search bar and a filter dropdown set to "All". Below this is a table listing system services.

Name	Description	State	Automatic Startup
plymouth-start	Show Plymouth Boot Screen	failed	Static
abrt-journal-core	Creates ABRT problems from coredumpctl messages	active (running)	Enabled
abrt-oops	ABRT kernel log watcher	active (running)	Enabled
abrt-pstoreoops	Collect UEFI-saved oopses for ABRT	inactive (dead)	Disabled
abrt-vmcore	Harvest vmcores for ABRT	inactive (dead)	Enabled
abrt-xorg	ABRT Xorg log watcher	active (running)	Enabled
abrt-d	ABRT Automated Bug Reporting Tool	active (running)	Enabled
accounts-	Accounts Service	active (running)	Enabled

Good enough for now.