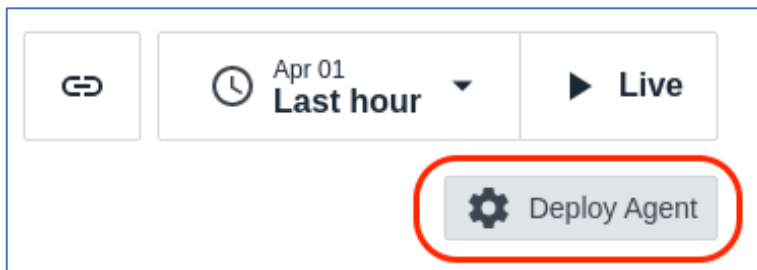


Instana Agent Setup on Linux

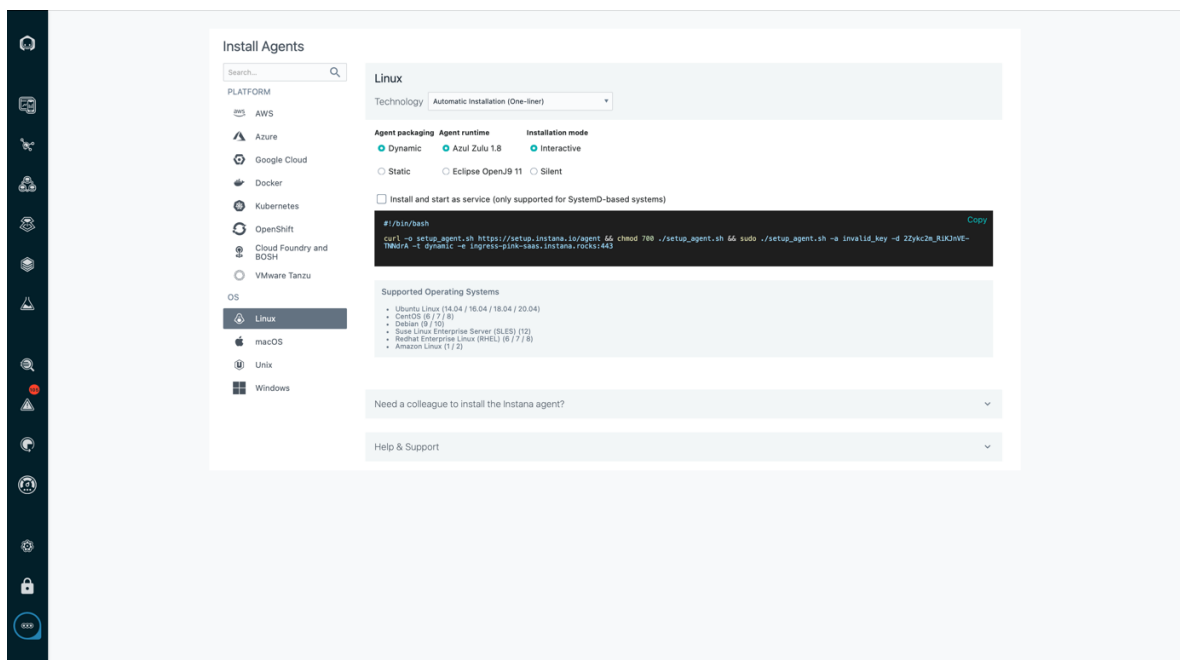
1. Login to the Instana user interface at: <https://instana-labs.instana.io/> Login as apmdemo-2@yahoo.com with the password provided by the lab instructor.
2. Select the “Stan” the robot icon in the upper left corner



3. Next, click the “Deploy Agent” button near the upper right corner.



4. From the **OS** list, select **Linux**.
5. From the **Technology** list, select **Automatic Installation (One-liner)**.



6. Run above copied command for agent installation.
7. It'll Start agent automatically, to confirm check agent.log from this path - */opt/instana/agent/data/log/agent.log*

You can also check by command:

systemctl status instana-agent.service

If it's not started then execute,

systemctl start instana-agent.service

8. Now let's configure your agent under particular zone for that we need to update *configuration.yaml*

- Open *configuration.yaml* which is available at below path:
<instana-agent-install-dir>/etc/instana/configuration.yaml
- You will see Hardware & Zone. Let's edit this section and add a Zone name.
- Zones are used to organize the Agents within the Infrastructure view in the UI, but can also be used to filter data for custom dashboards and threshold assignments.
- Uncomment the section and change the availability-zone to something meaningful like your **name** so that you can find it in the UI.

The section should look something like this:

```
# Hardware & Zone
com.instana.plugin.generic.hardware:
  enabled: true # disabled by default
  availability-zone: 'BipinChandraAZ'
```

Note: Replace "BipinChandraAZ" with your name. Zone names can contain spaces, so if I wanted, I could specify "Bipin Chandra". Just choose a meaningful name that will be unique so that you can find your system in the user interface.