



Meet the TAs!



Ed



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Here's what to expect today.





Today's agenda.

- What is Ray Serve?
- Why use Ray and Ray Serve for scalable AI?
- Build complex ML applications with Ray + Serve
- Under the hood: features for powering production apps
- Architecture options, hands-on labs, and Q&A



- S Participating via <u>app.sli.do</u>
 - Join with code #ray-serve
 - Ask questions.
 - Pose your own and upvote others.
 - TAs will be answering questions on a rolling basis.

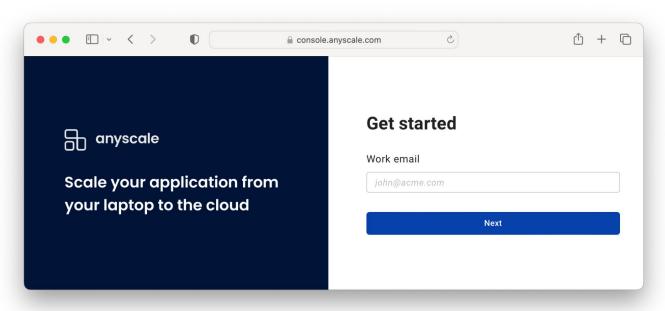


Accessing Anyscale clusters.

- All work will be in Anyscale provisioned clusters.
- Our GitHub repo will be mounted automatically.
- Access begins now.
 - Check your email for login information.
 - Step-by-step instructions to follow.

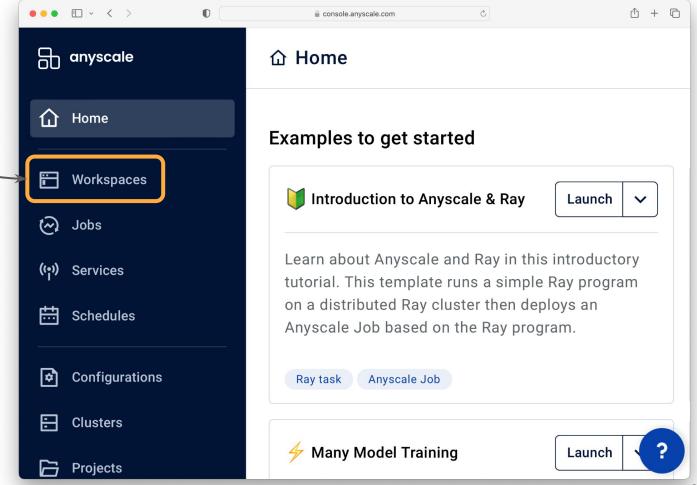
Anyscale login

Link to Anyscale cluster: console.anyscale.com

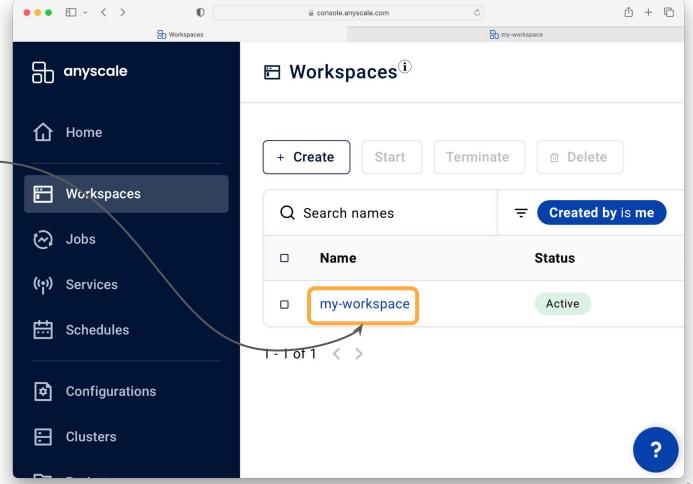


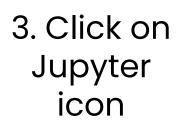
Enter the unique credentials sent to your email!

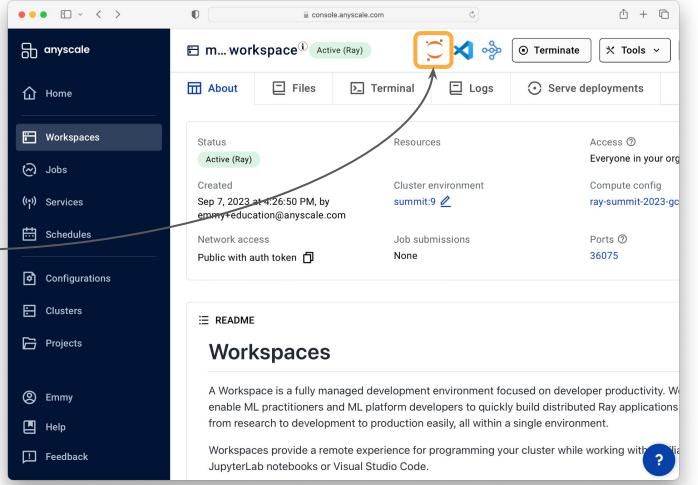
1. Select Workspaces

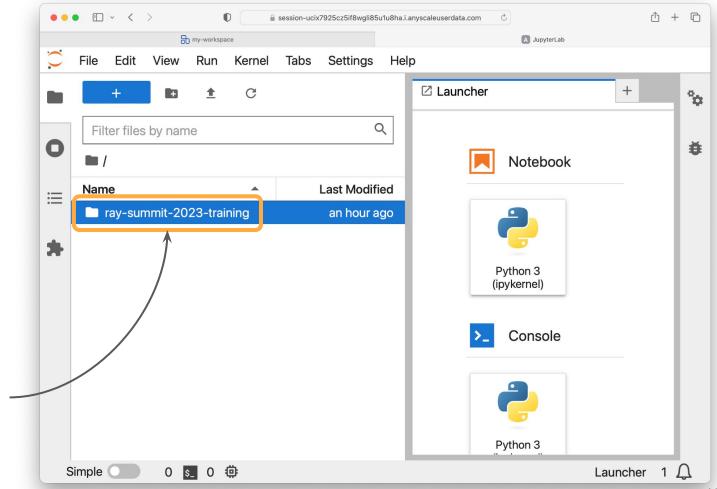


2. Select Your Workspace









4. Find the content for your class here.

Time for a Break!

15 minutes.

More Resources

For further exploration with Ray, Anyscale, and LLMs.





Today we learned...

- What Ray Serve is and how it works
- Mow to use Serve for production services
- Why to choose Serve for Al-based apps



- Online at <u>training.anyscale.com</u>
- Preview special technical content releases from the whole team!



Fill out the survey.

P Go to bit.ly/ray-summit-feedback







Ray Education GitHub

Access bonus notebooks and scripts about Ray.



Ray documentation

API references and user guides.



Anyscale Blogs

Real world use cases and announcements.



YouTube Tutorials

Video walkthroughs about learning LLMs with Ray.



Upcoming events



Bay Area Al + Ray Summit Happy Hour

Today at 5:00p.m.

Cap off an exciting conference with lightning talks, new friends, and good times!

bit.ly/bayai_ray_meetup





Connect with the community.



Attend events, subscribe to newsletter, follow on Twitter.



Get support

Join Ray Slack, ask questions on forum, open an issue.



Read contributor quide, create a pull request.

Thank you!

We hope to meet again.

