



# Open Platform for Enterprise AI

Community Days Post Event Summary

July 2024

Rachel Roumeliotis

# July 2024 - Community Day Highlights

## Agenda

- Overview of OPEA 0.7 – Malini Bhandaru, TSC Chair
- Demo from Red Hat – Chris Caledon
- Roadmap proposal and ratification – Zhiwei Zhang, Intel
- OPEA Project Community Update – Rachel Roumeliotis, Intel
- OPEA Discussion – Moderated by Melissa McKay, JFrog

[OPEA Community Day - July 16th - Slides](#)

## Attendance Stats

- 70 total / Reached 50 concurrently
- 5 TSC in attendance

## Companies Registered

### Partners:

Aiven\*, CDW\*, Docker, Domino, Neo4j\*, Qdrant\*, RedHat\*, VMWare\*, Yellowbrick, Zilliz

### Notable:

AMD,\* Bytedance\*, Canonical\*, Cisco\*, Datastrato\*, Dell\*, Huawei\*, IBM, Infosys\*, Prediction Guard\*, SUSE\*, Various UN sections

# Goals Achieved

- Nearly reached goal of 75n attendees with 70
- Half of the TSC (5) was in attendance
- 8 current partners attended (*see next slide*)
- A variety of new interest from new companies
  - AMD,\* Bytedance\*, Canonical\*, Cisco\*, Datastrato\*, Dell\*, Huawei\*, IBM, Infosys\*, Prediction Guard\*, SUSE\*, Various UN sections (*\*Attended*)

# OPEA Partners in Attendance



**aiven**



**anyscale**

**CDW**



**clarifai**

**CLOUDERA**

**DATASTACK**



**Haystack**  
by deepset



**docker**



**Domino**



**dstack**



**Hugging Face**

**intel**



**iterate.ai**



**JFrog**

**KX**



**LlamaIndex**



**MariaDB**  
Foundation

**MINIO**

**neo4j**



**drant**



**Red Hat**

**Redis**



**Open Platform**  
for Enterprise AI

**sas**

**vectara**

**vmware**  
by Broadcom

**Yellowbrick**



**zilliz**

# Community Events and Meetings

## Calendar of Special Events

Month	Event
May	In-person Community Days
July	Virtual Community Day
August	LinkedIn Live Demo-palooza
September	Hackathon at Innovation
October	The Horrors of GenAI
November	Virtual Community Day
December	Speed Coding and Documentation Extravaganza

## Ongoing Meetings

### Event

TSC Bi-Weekly

Community & Communications WG - Bi-Weekly

End User WG - Bi-Weekly

Security WG - Bi-Weekly

Evaluation WG - Bi-Weekly

Research WG - Bi-Weekly



**OPEN PLATFORM  
FOR ENTERPRISE AI**