



# RAY SUMMIT

Presented by Anyscale

September 30 – October 1, 2020 | Virtual Experience

Ray Summit brings together architects, developers, machine learning engineers, and researchers building the next generation of scalable, distributed, high-performance Python and machine learning applications, including multi-cloud and serverless. The conference will include current users of Ray and those who are interested in learning how Ray can meet their needs.

The conference centers around Ray, an open-source system for scaling Python applications from single machines to large clusters, even multi-cloud, without the limitations of serverless systems. The challenges of these systems, particularly for high-performance machine learning applications, motivated the creation of Ray. Ray is already used in several, large production deployments at companies like Intel, Ant Financial, JP Morgan, Ericsson, Facebook, and many others.

The inaugural Ray Summit is the ideal place to achieve the following goals:

- **Meet potential customers:** The best place to meet and interact with people evaluating and actively building scalable Python and large-scale machine learning applications.
- **Understand the trends driving the future of Python and ML/AI:** A forum to identify trends in machine learning, AI, and distributed software systems to inform future technology investments.
- **Find new talent:** The place to network with skilled Python and machine learning engineers, software architects, and managers.
- **Drive thought leadership:** An opportunity to showcase technologies and services to influential Python and machine learning professionals, media, and analysts from around the world.

For more information, contact [raysummit@anyscale.com](mailto:raysummit@anyscale.com)



# Sponsorship Opportunities

**SPONSORSHIP DEADLINE** FRIDAY, AUGUST 28

	PLATINUM 5 AVAILABLE	GOLD 6 AVAILABLE	SILVER 6 AVAILABLE
<b>Session Banner Ad:</b> Logo featured in Session.	•		
<b>Pre or Post Event Email Blast:</b> One time use of opt-in list to be sent by Ray Summit. Email option is based on availability.	•		
<b>Speaking Opportunity:</b> All sponsor content must be approved by Program Committee and Ray Summit. Speaking slots based on availability.	30 minute session	10 minute session	
<b>Opportunity to add custom questions to the post event attendee survey.</b> Follow-up reporting will be provided with survey results.	2 questions	1 question	
<b>Virtual Stage Branding:</b> Logo displayed.	•	•	
<b>Virtual Exhibit Booth:</b> See below for details.	•	•	
Ability to generate leads with attendee contact information for those that visit your booth.	•	•	
Ability to link resources, social media, job postings, etc.	•	•	
Embedded sponsor videos in booth.	•	•	
Ability to survey booth attendees.	•	•	
Chat function with booth attendees.	•	•	
Live Booth Demo: Ability to hold a live 30 minute demo within your booth, allowing booth staff to be on video.	2	1	
<b>Booth Visit Gamification:</b> Attendees will earn points for visiting your booth, with points earning prizes.	•	•	
<b>Recognition in Opening &amp; Closing Remarks:</b> By event emcee.	•	•	•
<b>Recognition on Event Signage:</b> Logo on virtual conference home page banner.	Individual	Shared	Shared
<b>Push Notifications to Attendees During Event:</b> Opportunity to reach attendees with a customized pop-up on-screen banner during the event.	3	2	1
<b>Recognition in Pre-Event Email Marketing:</b> Includes link to your URL.	•	•	•
<b>Social Media Promotion of Sponsorship:</b> From Ray channel.	4	3	2
<b>Recognition on Event Website:</b> Prominent logo displayed on event homepage.	•	•	•
<b>Message in Attendee Post-Event Email</b>	•	•	•
<b>Sponsorship Cost</b>	<b>\$25,000</b>	<b>\$15,000</b>	<b>\$5,000</b>

