

**C3.ai Digital
Transformation
Institute**

C3.ai DTI Computing Environment Orientation

C3 AI Ex Machina

March 2, 2021

Today's agenda

- Summary of previous computing webinars
- **C3 AI Ex Machina**
- Additional Resources
- Q&A

Summary of previous computing webinars

- DTI DevOps staff (UCB & UIUC/NCSA)
 - Support of computational resources offered to awardees
 - Through special request, can be assigned to join awardee's research team
- Overview of computational resources available
 - C3 AI Technologies
 - C3 AI Suite (overview + deep dive)
 - C3 Ex Machina
 - High Performance Computing
 - NERSC
 - NCSA
 - Microsoft Azure
 - DTI's C3 AI deployments run on Microsoft Azure
 - A complement to C3 AI technology use in support of C3.ai DTI award research
- Required use of C3 AI technologies

Recorded Call for Proposals webinars available on YouTube:

<https://youtube.com/C3DigitalTransformationInstitute>

C3 AI Ex Machina

Pass screen share

Additional Call for Proposals Resources

- **Technical Staff Office Hours (Pre-award) - Starting today!**
 - **Tuesdays, March 2 through March 23**
 - **2–3pm PT / 5–6pm ET**
 - **[Zoom Meeting link](#) on Call for Proposals site**
- Call for Proposals site
 - <https://c3dti.ai/research/ai-for-energy-and-climate-security/>
- Computing Resources Wiki
 - Link via <https://developer.c3.ai/>
- Email inquiries
 - Direct questions to: proposals@c3dti.ai

Q & A

Please write questions in your Zoom chat window.