



Women are leading in the age of data and AI. Join us as we celebrate their contributions, network and hear what's next.



WEDNESDAY, JUNE 28

Lightning Talk

Join Jennifer Swanson, Deputy Assistant Secretary of the U.S. Army for Data, Engineering and Software, as she shares insights on the technical challenges faced during the Army's digital transformation initiative. Ms. Swanson, leading the Unified Data Reference Architecture project, will highlight the complexities of implementing Data Mesh at scale. This fascinating talk will emphasize the criticality of leveraging technologies and expertise in data science, AI and cybersecurity for national security, and provide a deeper understanding of the path toward a digitally transformed Army under a data professional's guidance.

[Add to schedule ↗](#)

THURSDAY, JUNE 29

Women in Data + AI Panel Discussion

Join us for an enlightening panel discussion and luncheon featuring remarkable women who are truly making an impact. This event will celebrate outstanding contributions and accomplishments, while providing valuable insights into the evolving landscape of data, analytics and AI. Our distinguished panelists will delve into their personal stories, shedding light on their journey to success and the pivotal role they play in shaping the industry. They will also explore strategies for building a successful career, highlighting the importance of diversity and inclusion across the data, analytics and AI ecosystem.



[Add to schedule ↗](#)



ALL WEEK

Networking Events

We've lined up a whole host of informal meetups and opportunities to connect with other women in data, analytics and AI throughout Data + AI Summit 2023. Some special highlights include our **Welcome Reception** on the Expo floor on Tuesday, June 27 from 5:00 - 7:00 PM. Additionally, be sure to join the celebrations at our **Data After Hours Party** at the Chase Center on Wednesday, June 28 from 7:00 - 10:00 PM. We will have live entertainment, food, drinks and good times. We look forward to seeing you!