

Unlocking Data Agility: How AI is Driving the Future of Database Evolution

Executive Dinner

SPEAKERS



Tonia Durfee
Global Head Operational
Risk Insights and
Analytics
[State Street](#)



Juergen Weichenberger
Partner Data & AI
[EY](#)



Rob Dolci
VPSW & HW
Engineering
[Enel](#)



Xiao Zhang
VP of Data Science
[Fidelity Investments](#)



Barbara Widholm
VP
[State Street](#)



Jim Pierce
VP, IT
[Avid](#)

[CLICK HERE TO REGISTER](#)



November 21, 2024
5:30 PM-9:00 PM
Eastern Time

Unlocking Data Agility: How AI is Driving the Future of Database Evolution

As organizations look to leverage the transformative power of Generative AI, preparing legacy databases for this shift is key to unlocking agility and innovation. In this session, we will explore how advancements in AI and data modernization strategies enable companies to break free from outdated systems and reduce the complexities of managing large-scale databases. You'll gain insights into how AI-driven approaches can simplify data migration, reduce technical debt, and streamline database management, making it easier for businesses to stay competitive in a rapidly evolving landscape.

TOGETHER WITH



www.cvvisionintl.com

