

#### **Enabling Safe Use of Data** and Adoption of GenAl

A conversation with



Sanjeev Krishnan Sr. Manager, Data Intelligence **Asurion** 



Raja Perumal Sr. Alliances Manager **Databricks** 



Jocelyn Houle Sr. Director, Product Management Securiti

















# Moderated by **Mike Meriton**Co-Founder, EDM Council

- Joined EDM Council full-time 2015 to lead Industry Engagement
- EDM Council Co-Founder & First Chairman (2005-2007)
- EDM Council Finance Board Chair (2007-2015)
- Former CEO GoldenSource (2002-2015)
- Former Executive for D&B Software and Oracle
- FinTech Innovation Lab Executive Mentor (2011 Present)
- EDM Council COO (2020-2023)





#### Today's panel





Mike Meriton
Co-Founder
EDM Council



Sanjeev Krishnan
Sr. Manager, Data
Intelligence
Asurion



Raja Perumal
Sr. Alliances Manager
Databricks



Jocelyn Houle
Sr. Director, Product
Management
Securiti

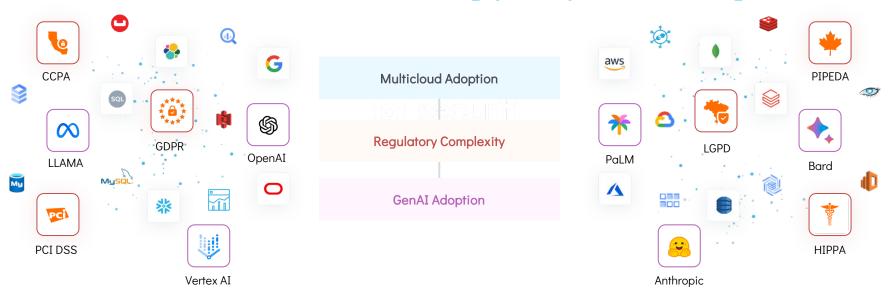


asurion





#### Data is critical but increasingly complex to manage





How to **SECURE**data from internal and
external threats?



How to ensure **privacy** of people's data in line with global regulations?

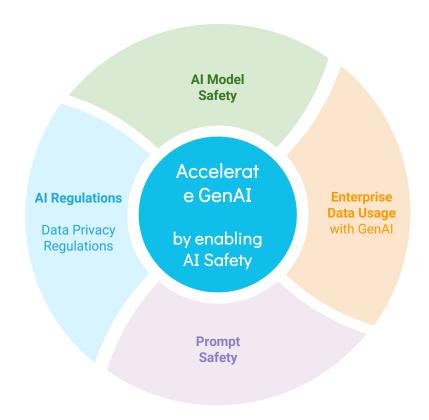


How to **GOVERN** data usage within the organization?



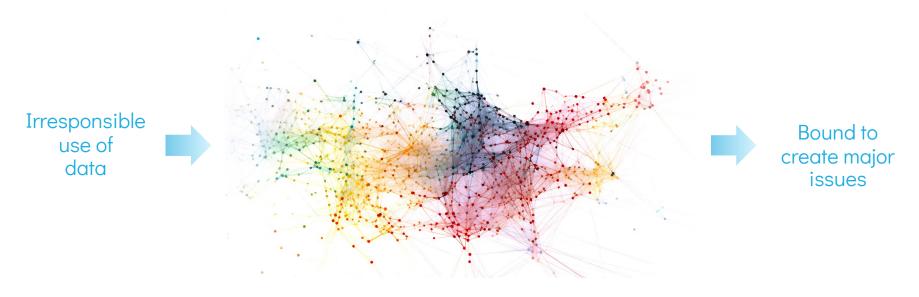
How to **COMPLY** with 100s of global regulations?

#### Safe GenAI adoption: Key challenges



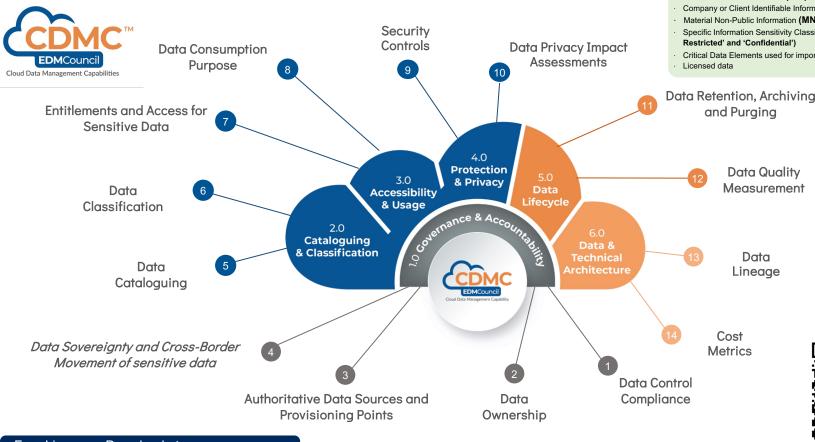
#### Generative AI: New attack vectors on sensitive data

LLMs easily "memorize" info, making AI Risk Management a key consideration



#### Cloud Data Management Capabilities (CDMC) – Industry Framework

Includes 14 Key Controls & Automations for Managing Data Risk



Sensitive Data includes classifications such as:

- Personal Information (PI) / Sensitive Personal Data
- Personally Identifiable Information (PII)
- Personal Health Information (PHI)
- Company or Client Identifiable Information
- Material Non-Public Information (MNPI)
- Specific Information Sensitivity Classifications (such as 'Highly
- Critical Data Elements used for important business processes



## Asurion Navigating challenges for secure data and GenAI use



**Technical** 



Operational



Organizational

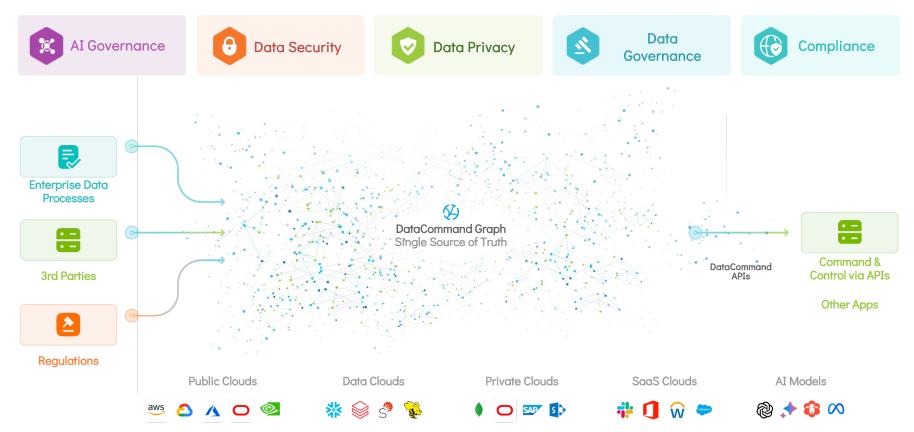


**Lessons Learned** 

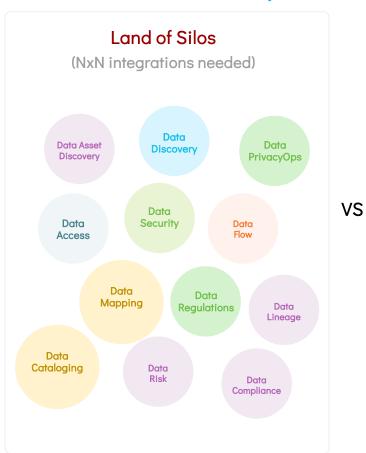


#### Industry Landscape To Adopt GenAI

Needs Contextual Data+AI Intelligence & Unified Controls



#### **Industry Needs Contextual Data Intelligence**



#### Data Command Graph - Enables the Full Power of Contextual Data Insights & Automation

Inherently Integrated. Combine the power of Unified Data Graph (UDG) with relationships expressed as a graph between data-structure nodes across modules, and a Unified Data Interface (UDI).



### Industry Use Cases → Enable Safe Use of Data and AI With Securiti and Databricks



Establish Sensitive Data Intelligence



Understand Data Context



Gain Data Access Intelligence



Govern Data Access Controls



Automate Data Privacy Rights



Manage Data Security Posture (DSPM)



Govern AI Usage



Ensure Continuous Compliance



## Questions?



**EDM** Webinar **?** 

# Databricks Unity Catalog

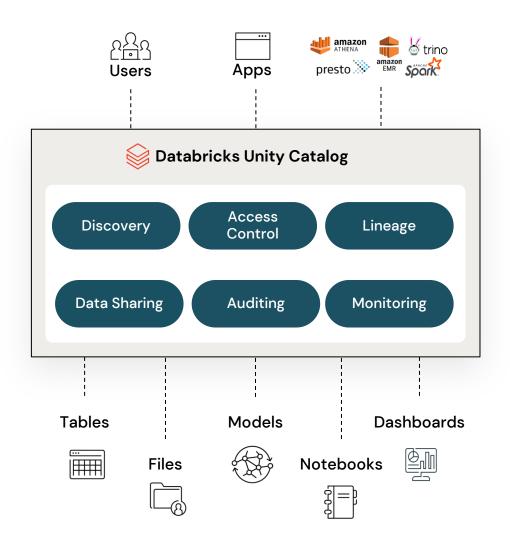
Unified governance for data & Al

Unified visibility into data and Al

Simple permission model for data and Al

Al-powered monitoring and observability

Open data sharing



#### For more information about Securiti, check out these resources.



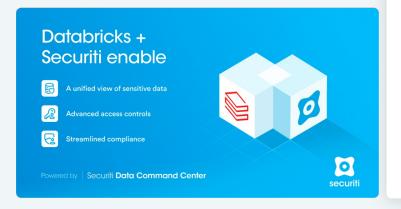




Scan Now



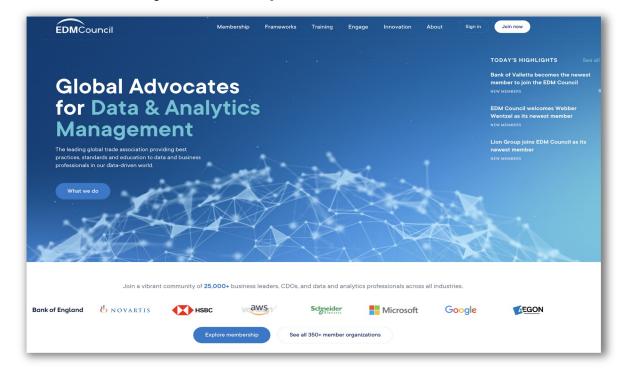




#### Request a demo

securiti.ai/request-demo

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Thank you!









