

CHRYSALIS CONFERENCE STORY

ARCHITECTING AND BUILDING THE NEXT GENERATION OF IDENTITY, SECURITY AND GOVERNANCE FOR THE DIGITAL ENTERPRISE



Agenda

- Chrysalis Day 2 Recap
- What to expect today



Thanks to our sponsors











Conference Story: Day 2 Recap

- Security Legends Discussion:
 - Addressing lack of trust between CISOs and CIOs
 - Zero Trust vs Managed Trust
 - Misconception that security is simple
 - Scope definition
 - Addressing the skill shortage
 - Pay more
 - Automate
 - Training/Building from within
 - Hire Fred
 - Supply chain security
- Zero Trust Discussion
 - Framed ZT; A journey, not a destination
 - ZT Adopted as GMs strategic direction
- Upgrading and Modernizing Authentication
 - Pervasive MFA adoption
 - Password-less is the future



Conference Story: Day 2 Security (Con't)

- Authorization for a Cloud Native/DevOps world
 - Real-time decisions, on-the-fly data classification
- PAM Level Set
 - Moving to real-time, criticality within security framework
- API and IoT Security
 - Starts with API discovery; most don't know what they have
 - Open banking example
- Pragmatic Security leveraging AI/ML/Big Data:
 - Key to achieving "frictionless security"
 - Pay attention to "ethical AI"
- Privacy Legends Panel:
 - Corporate privacy programs; "It is personal"
 - Start with Fair Information Practice Principles
 - Privacy by Design, privacy as the default setting
 - Understand your data map



Today's Focus: Tools, Recommendations, Templates and Next Steps

- Expanding our Foundation: Decentralized models and Web 3, Gary Zimmerman
- IAM Recommendations, Reference Architecture, Next Steps
- Multi-Cloud Security Reference Architecture, Security Recommendations and Next Steps
- Privacy Program Principles
- Conference Closing Remarks

