

# CHRYSALIS CONFERENCE STORY

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



Thanks to our sponsors



# Announcements

8:30 AM - Recap of Identity Day 1, Security/Risk Agenda,  
Theme for Day 2

8:50 AM - Security Legends Panel

9:50 AM - Morning Break

10:40 AM - The New Security Foundation; Start with Zero Trust

11:10 AM - Upgrading and Modernizing Authentication; MFA,  
Password-less and more

12:10 PM - Lunch Break

# Announcements

1:45 - Authorization for a Cloud Native/DevOps World

2:10 - Pragmatic Security and the Evolving Role of AI/ML/Analytics

2:50 - Break

3:20 - API and IoT Security

3:50 - Reducing Risk: Start with Privileged Users— Developing Your Privileged Access Management (PAM) Program and Strategy

4:40 - Privacy Legends Panel

6:00 - Hospitality Suites Sponsored By Radiant Logic, Clear Skye

# Agenda

- Chrysalis Day 1
- What to expect today

# Conference Story: Day 1 Recap

- Identity, Security, Governance, Privacy all support the enterprise and are increasingly important as we become Digital Enterprises
- Digital success starts with the IAM Platform
  - Criticality of the IAM foundation
  - There is chaos and increased complexity, but we need to simplify
  - External trust framework/standardization of the taxonomy
  - Governance is no longer an administration activity, but is a real-time activity
  - Need to better automate
- Identity Governance and Administration (IGA)
  - Not technology; long pole is engaging the business
  - As technologists we often make decisions we are not qualified to make
  - Ease of use is critical; start with Day 1 onboarding



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# Conference Story: Day 1 Recap

- Scaling External IAM Case Studies/GM and Capital One
  - Value of a flexible, adaptable foundation
  - IAM is core to security
- Identity Legends Panel
  - Federation, MFA have been successes
  - IAM still needs to be more inclusive
  - IAM is mostly account, not ID management
  - Decentralized ID is the Future
  - Decentralized ID isn't the Future
- IAM Standards and Integration; Pragmatic IAM
  - Good at communicating ID data cross-domain
  - Gap in policy and security management
  - Zero trust needs more granular data out of more systems



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# Conference Story: Day 1 Recap

- IAM and Zero Trust: Honda Case Study
  - Consolidated 20 business units into one; opportunity to recalibrate IAM
  - Modern IAM means flexible, resilient and is the foundation for ZT
- Decentralized Identity and Verifiable Credentials
  - Progress has been made by every vendor
  - Production released products
  - Mobile Drivers license, Health Care, IBM Employees, NHS Staff
- Evening Decentralized ID Showcase with IndyKite, BankID, IBM



# Conference Story: Day 2 Security/Privacy

- Security Legends Panel: Legends of Security discuss key issues, provide insights and set tone for Day 2 topics
  - Dan Blum
  - Diana Kelley
  - Fred Cohen
  - Nick Nikols
  - Steve Roberts, CISO, Honda North America
- New Security Foundations; Start with Zero Trust: TechVision Level Set with Sorell Slaymaker and Pete Lindstrom and General Motors participating in discussion
- Upgrading and Modernizing Authentication with Password-less and more, Doug Simmons with Microsoft and Beyond Identity
- Authorization for a Cloud Native/DevOps world



# Conference Story: Day 2 Security (Con't)

- Pragmatic Security leveraging AI/ML/Big Data: TechVision Level Set with Sorell Slaymaker with MicroFocus and SailPoint
- API and IoT Security: Doug Simmons and Nathanael Coffing
- PAM Level Set and Future State Enterprise Recommendations with Doug Simmons and Saviynt
- Privacy Legends Panel:
  - Jill Philips, former Chief Privacy Officer at GM, Ford, Dell, Chevron...
  - Ann Cavoukian, creator of Privacy by Design and former Privacy Commission for Ontario
  - Sari Ratican, Former Chief Privacy Officer from Amgen





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