DIGITAL SUCCESS STARTS WITH A STRONG IDENTITY FOUNDATION:
THE FUTURE-STATE IAM PLATFORM

Chrysalis Panel Discussion

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Your Presenters

- Nick Nickols, Vice President, Strategy, MicroFocus

- Pam Dingle, Director of Identity Standards, Microsoft

- Milan Patel, Sr. Security Product Manager, IBM

- Patrick Harding, Chief Product Architect, Ping

- John Pritchard, Chief Product Officer, Radiant Logic

- Doug Simmons, Principal Consulting Analyst, TechVision Research, author/co-author of TechVision's series of IAM Reports
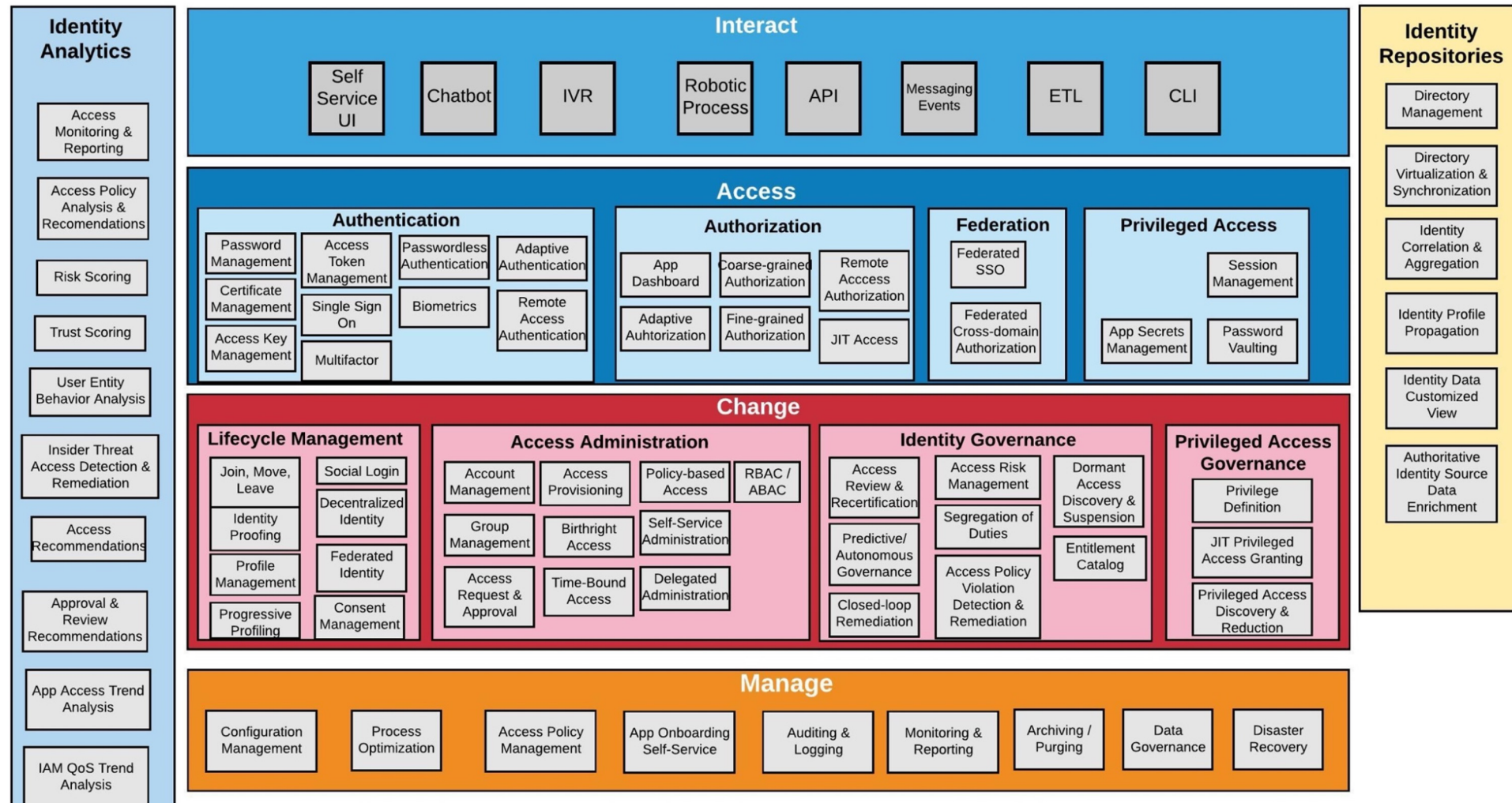
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What is This Session About?

- Identity and Access Management (IAM) is evolving from a static, structured environment to one that is more dynamic, inclusive, and flexible.

  - This is critical in support of the Digital Enterprise.

- There is nothing more important than getting the core IAM foundation/platform right.

- At a minimum we expect the future state IAM platform to support new objects (customers, partners, services, "things"), increased scale, increased integration, improved user experience (all users; developers, end-users, administrators, partners…) greater flexibility and the movement of resources to the cloud.

- In this session, we'll examine what the IAM capabilities are, how they fit with current and expected vendor offerings, and offer enterprise recommendations towards establishing the right future-state IAM foundation.
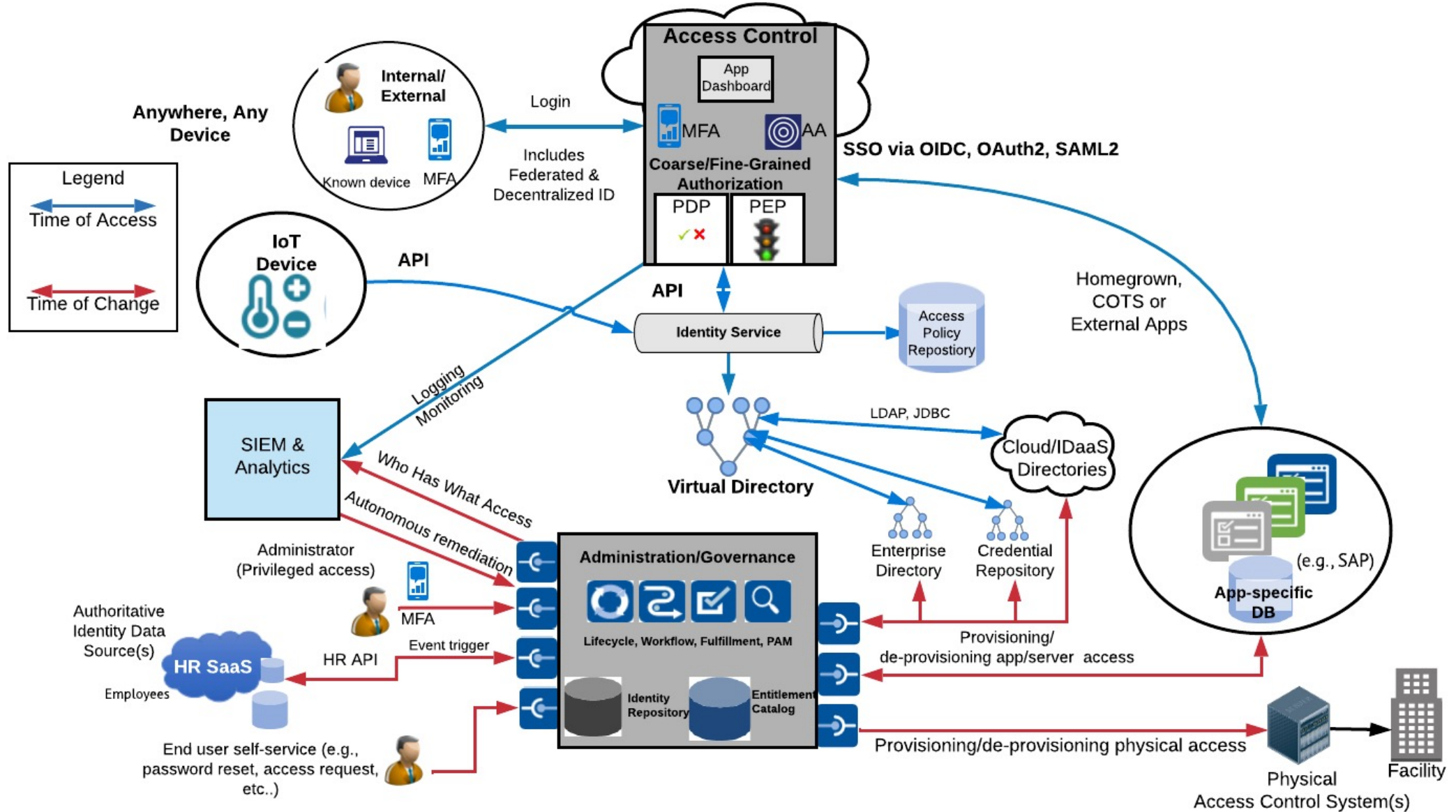
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Elements of the Combined Portfolio Architecture

Identity Analytics
- Access Monitoring & Reporting
- Access Policy Analysis & Recomendations
- Risk Scoring
- Trust Scoring
- User Entity Behavior Analysis
- Insider Threat Access Detection & Remediation
- Access Recommendations
- Approval & Review Recommendations
- App Access Trend Analysis
- IAM QoS Trend Analysis

Interact
- Self Service UI
- Chatbot
- IVR
- Robotic Process
- API
- Messaging Events
- ETL
- CLI

Access

Authentication
- Password Management
- Access Token Management
- Passwordless Authentication
- Adaptive Authentication
- Certificate Management
- Single Sign On
- Biometrics
- Remote Access Authentication
- Access Key Management
- Multifactor

Authorization
- App Dashboard
- Coarse-grained Authorization
- Remote Acccess Authorization
- Adaptive Auhtorization
- Fine-grained Authorization
- JIT Access

Federation
- Federated SSO
- Federated Cross-domain Authorization

Privileged Access
- Session Management
- App Secrets Management
- Password Vaulting

Change

Lifecycle Management
- Join, Move, Leave
- Social Login
- Identity Proofing
- Decentralized Identity
- Profile Management
- Federated Identity
- Progressive Profiling
- Consent Management

Access Administration
- Account Management
- Access Provisioning
- Policy-based Access
- RBAC / ABAC
- Group Management
- Birthright Access
- Self-Service Administration
- Access Request & Approval
- Time-Bound Access
- Delegated Administration

Identity Governance
- Access Review & Recertification
- Access Risk Management
- Dormant Access Discovery & Suspension
- Predictive/ Autonomous Governance
- Segregation of Duties
- Entitlement Catalog
- Closed-loop Remediation
- Access Policy Violation Detection & Remediation

Privileged Access Governance
- Privilege Definition
- JIT Privileged Access Granting
- Privileged Access Discovery & Reduction

Manage
- Configuration Management
- Process Optimization
- Access Policy Management
- App Onboarding Self-Service
- Auditing & Logging
- Monitoring & Reporting
- Archiving / Purging
- Data Governance
- Disaster Recovery

Identity Repositories
- Directory Management
- Directory Virtualization & Synchronization
- Identity Correlation & Aggregation
- Identity Profile Propagation
- Identity Data Customized View
- Authoritative Identity Source Data Enrichment

Enterprise Reference Architecture Pattern

Panel Discussion

- What is your view of the Future IAM Platform?
  - What's encouraging?
  - What's missing?

Questions?

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