

Putting Identity @ the Center of Security

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Who am I?



Identity



 **SailPoint**
Partner
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43%

of data breaches are caused by insiders

71%

of staff have access to data they should not see

89%

believe they are now at risk from insider threat

1 in 7

employees will sell their login credentials for **\$150**

90%

of company data is held in unstructured content

91%

increase in targeted attacks since 2013

Identity Becomes the Primary Control

**Who
Has Access?**

**INVENTORY
& COMPLIANCE**

 **CERTIFICATION
& ANALYTICS**

**Who
Should Have
Access?**

**POLICY
& AUTOMATION**

 **ROLES, POLICIES &
PROVISIONING**

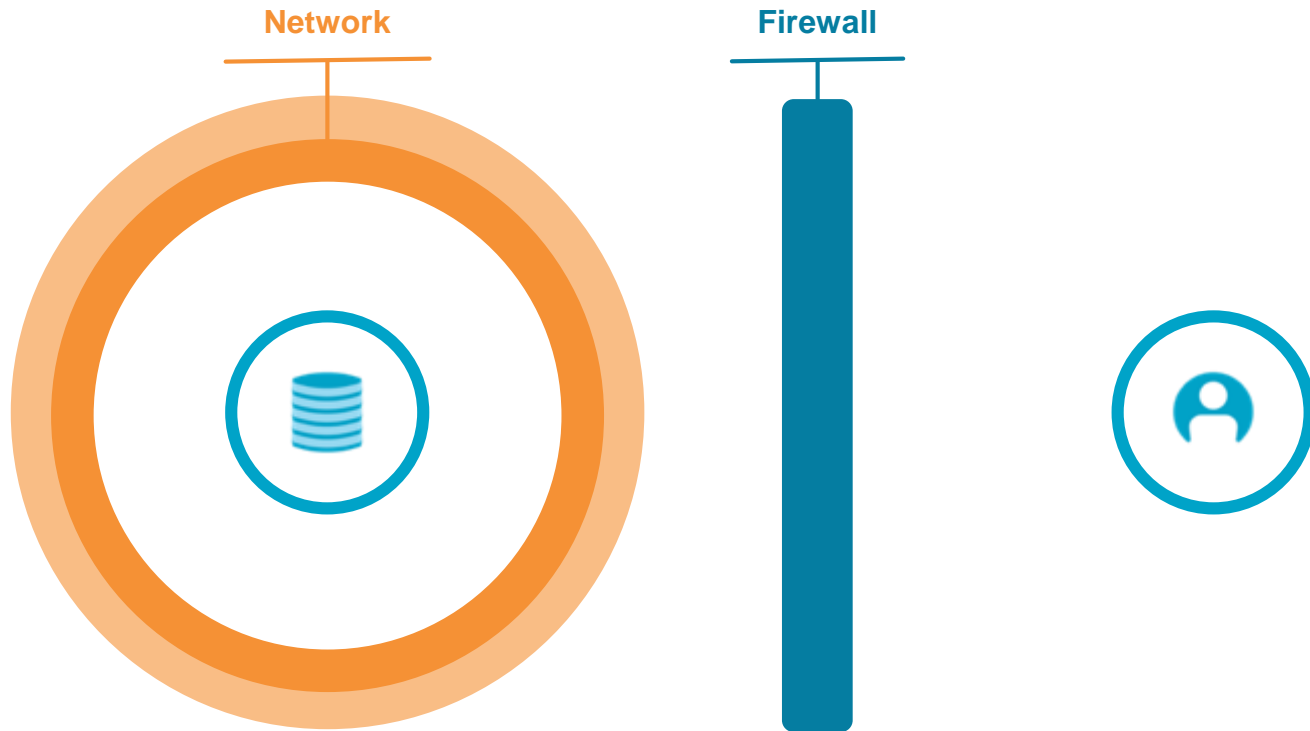
**Who
Did Have
Access?**

**MONITORING
& AUDIT**

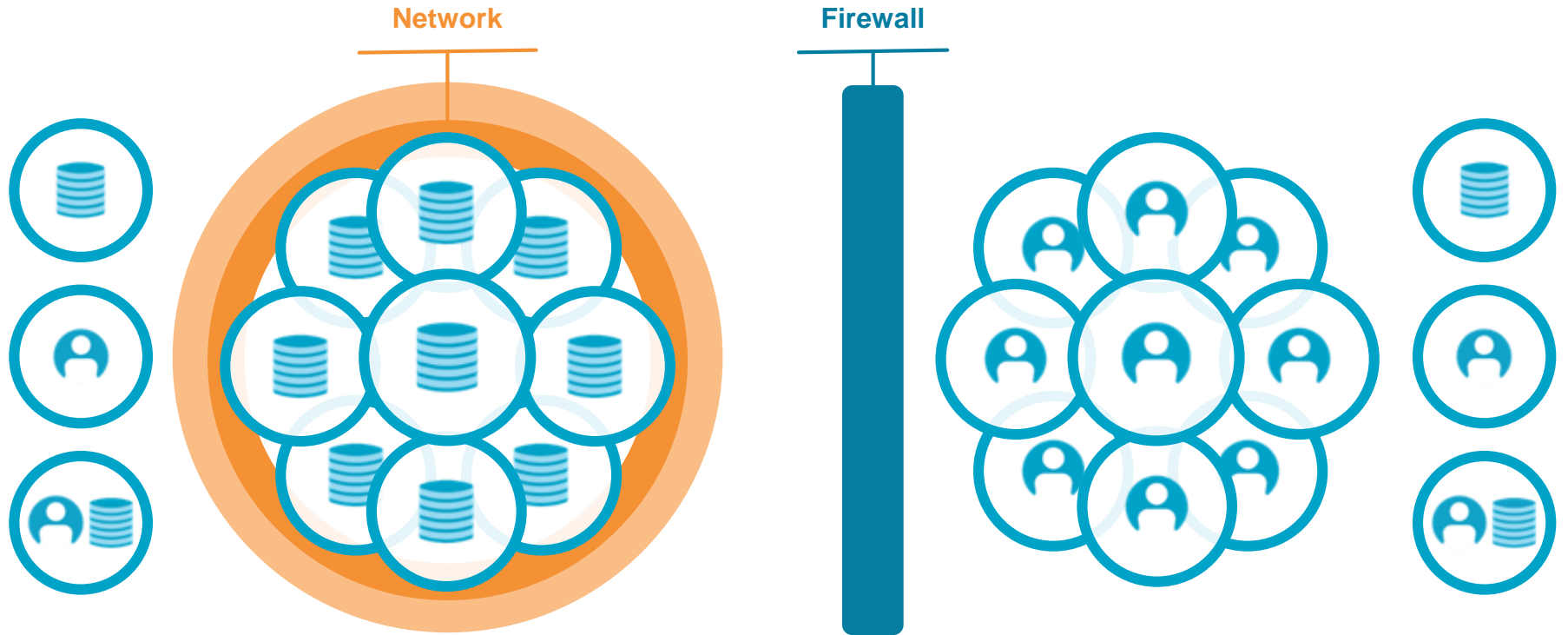
 **ACTIVITY COLLECTION,
REVIEW & ALERTING**

The nature of
SECURITY
is evolving from
Network centric to
IDENTITY centric

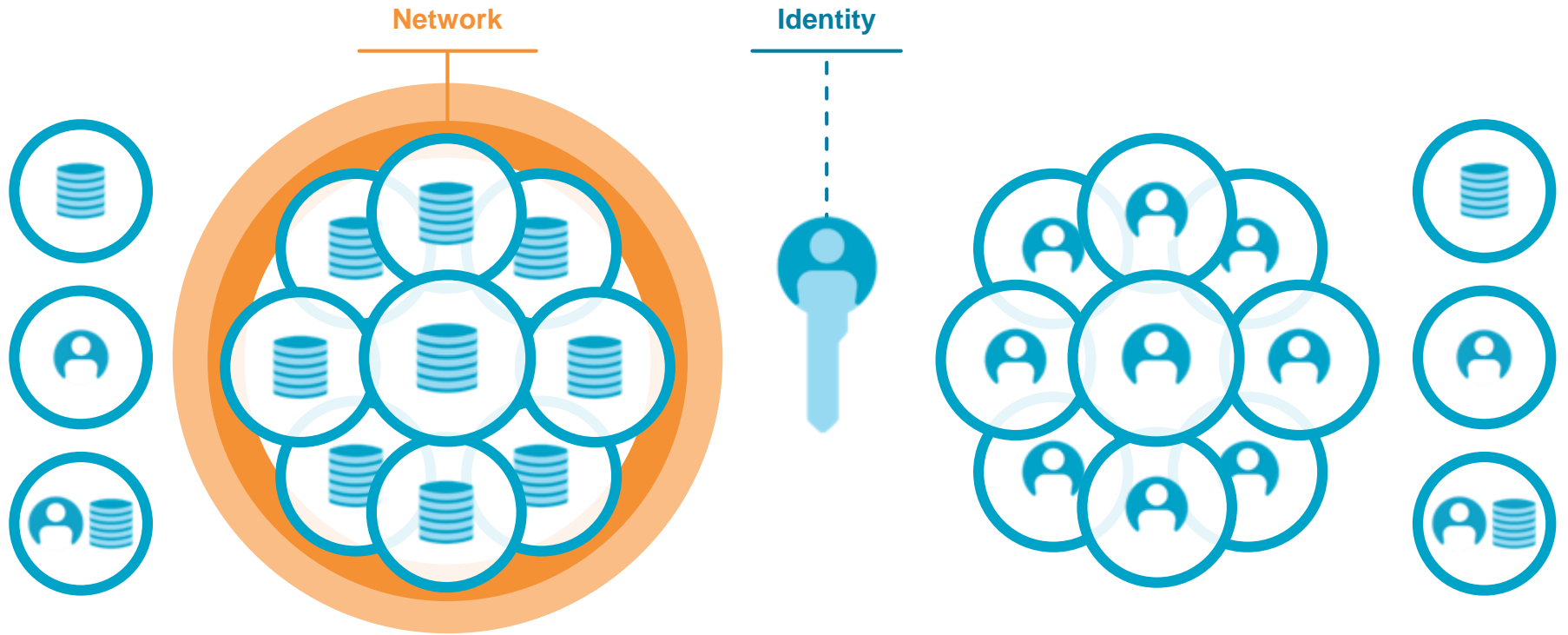
Network Centric Security



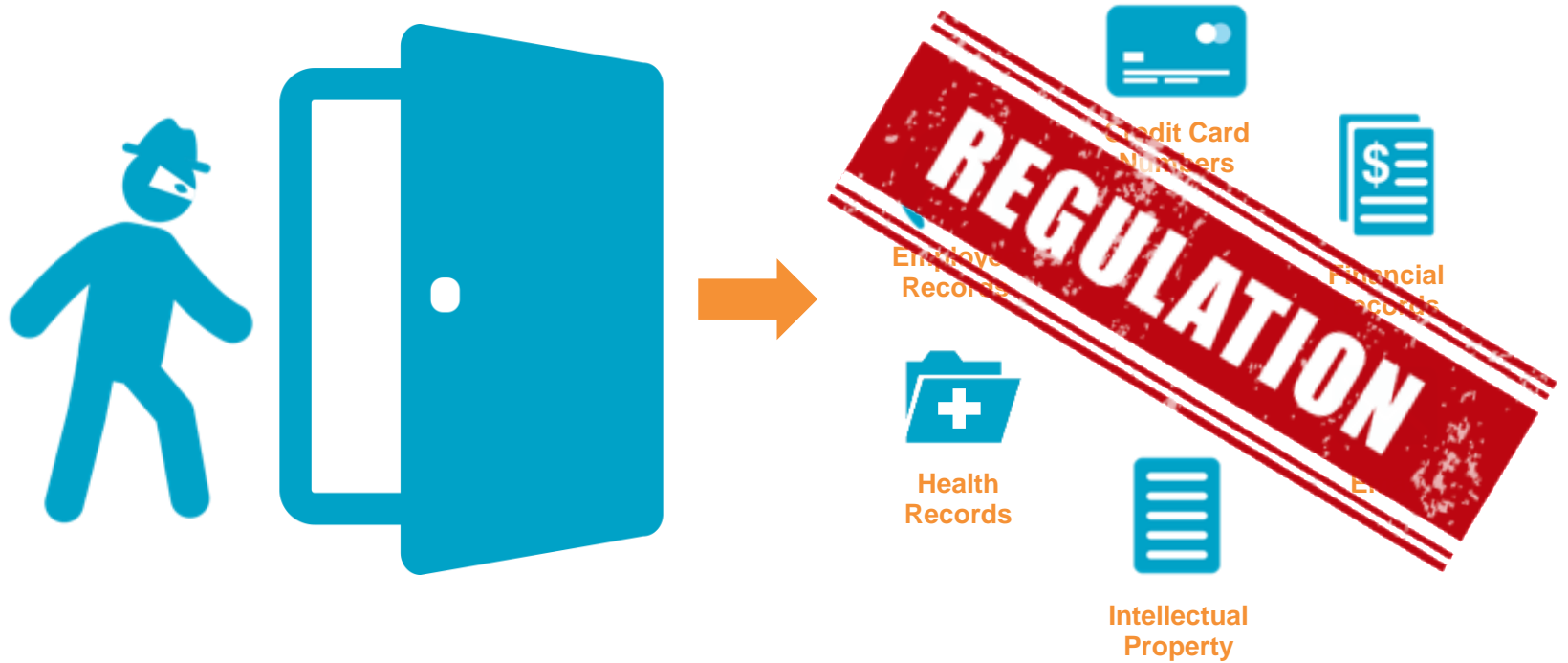
Network Centric Security



Identity Centric Security



Crown Jewels Are at Increasing Risk





OPPORTUNITY

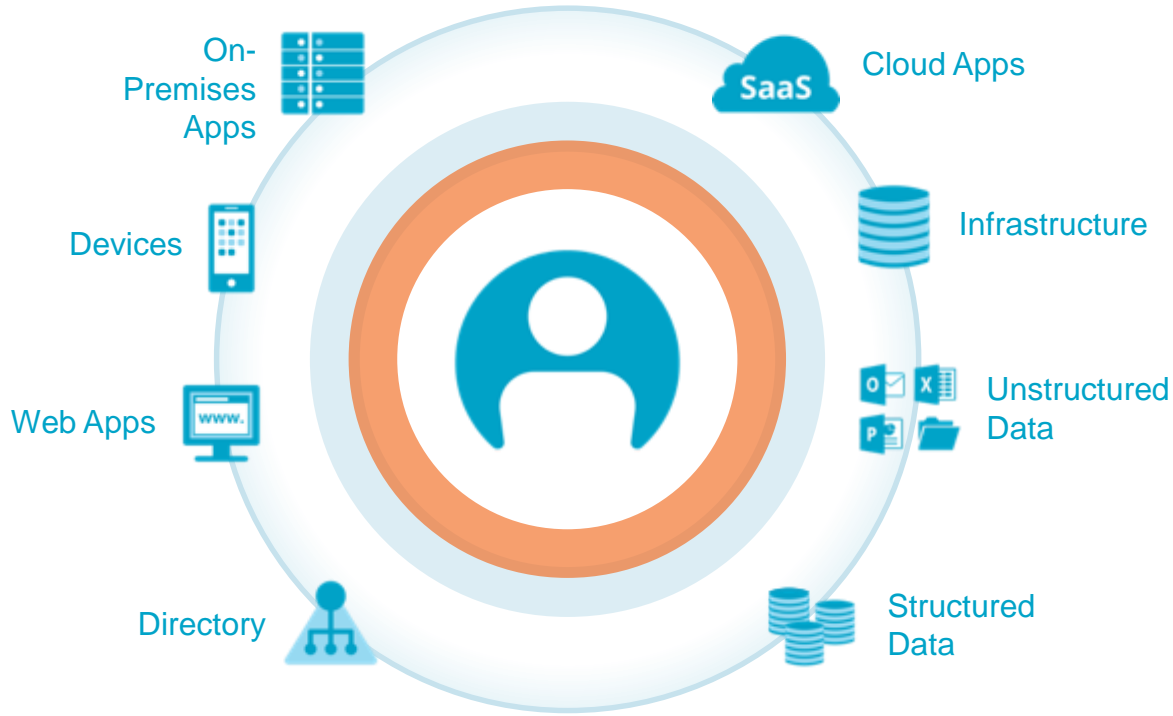
SKILLS



INSIDER BREACH?

Only **IDENTITY-CENTRIC**
SECURITY can Address
Insider Threats

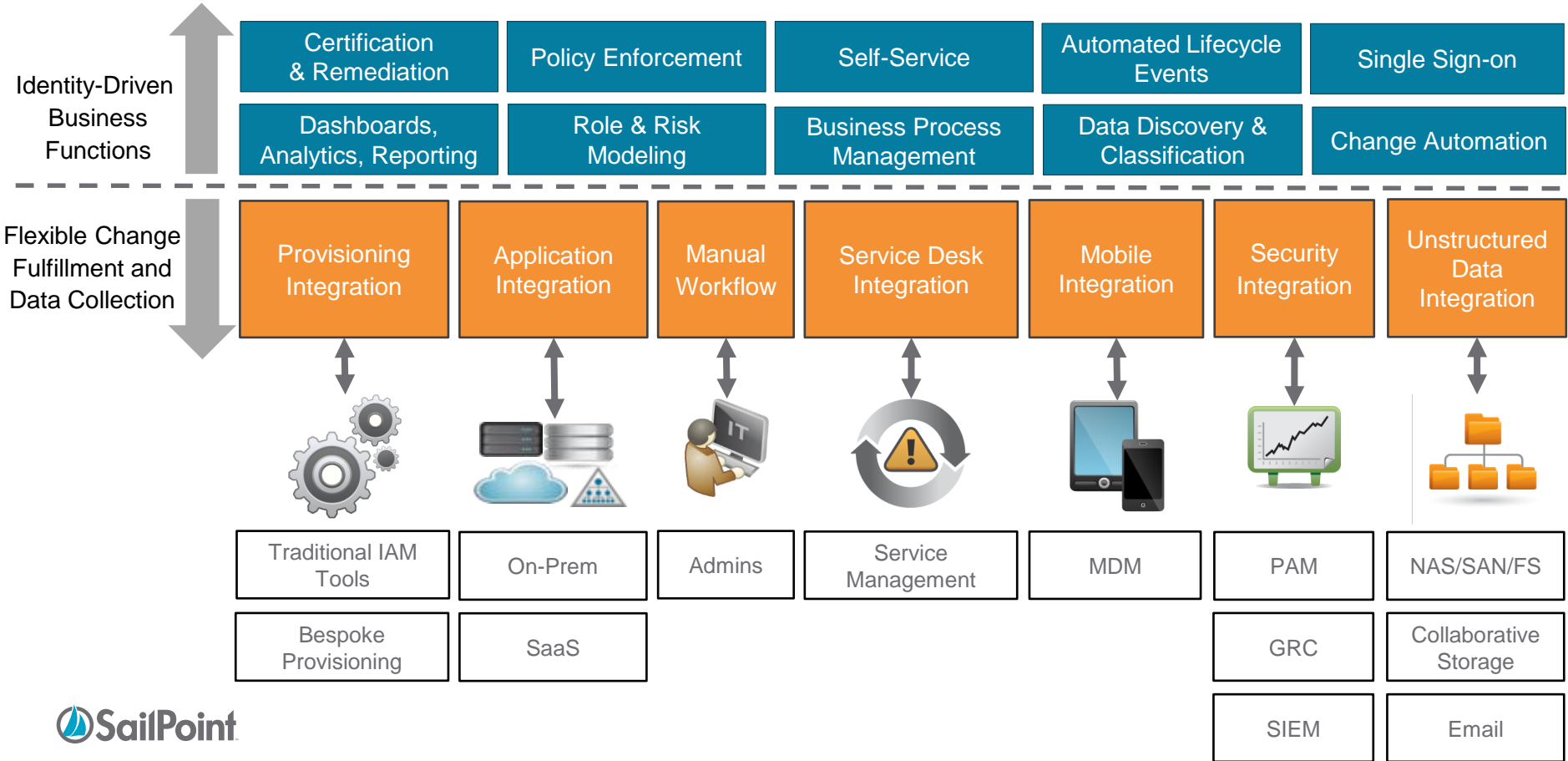
Identity-Centric Approach to Security



All Apps

All Data

The Ideal Approach: The “Business” of Identity



Example: PAM Integration

Broad Governance for All Accounts



Deep Controls for Privileged Accounts

Credential Lock Down

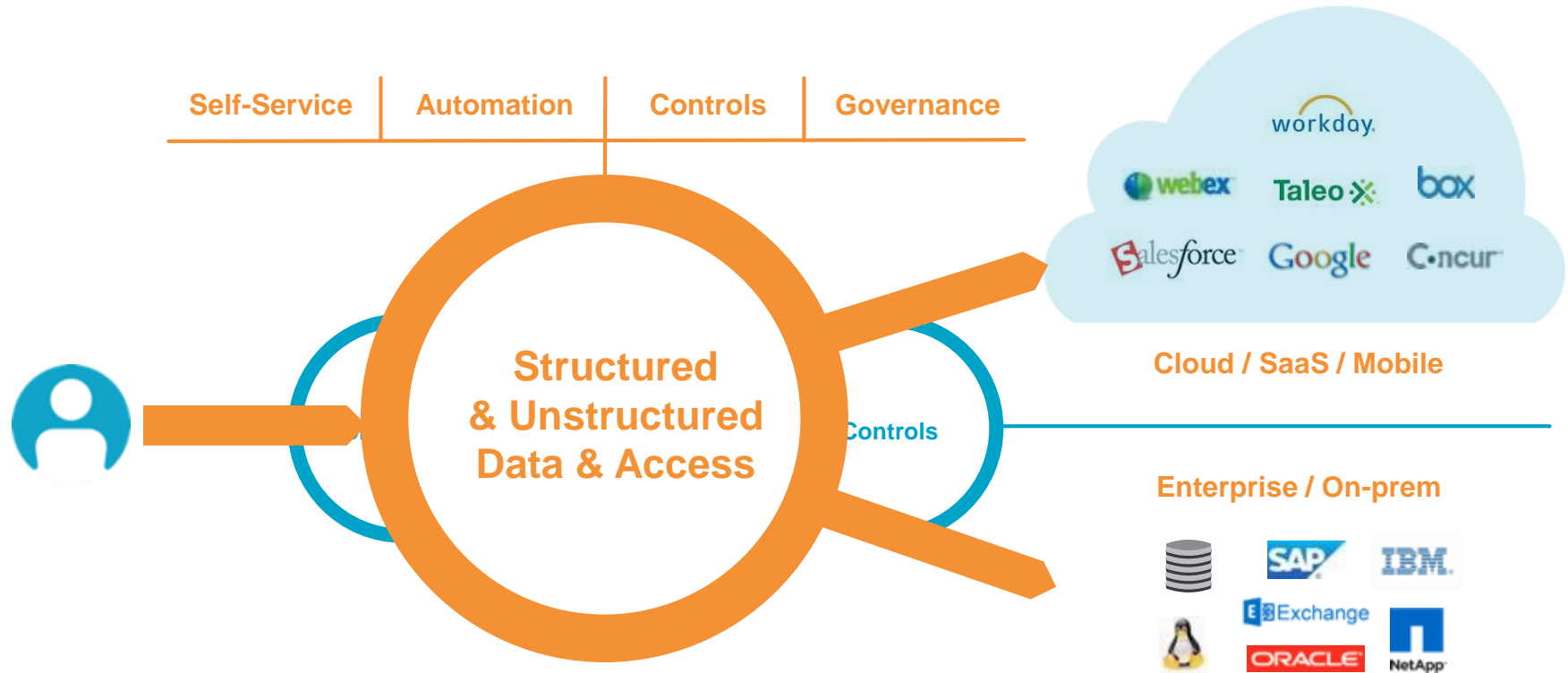
Account Control

Session Control

Continuous Monitoring



The Identity Platform



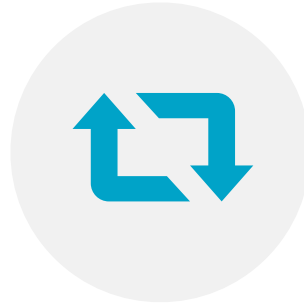
The Future?



**Consumer
Simple Experience**



**Administrative
Flexibility**



Open Platform



**Vendor
Collaboration**

Thank you

Questions?