

From Theory to Action!

Implementing Identity-Centric Security Without Slowing Down Your Business

Quinton Hughes
CTO & IGA Architect
Integralis IT Consultancy

What Does Identity-Centric Security Look Like?

Beyond Passwords: Control Through Governance



Least Privilege

Limited access when needed, nothing else!



Policy

RBAC, SoD, control, risk, informed decisions



Lifecycle Mgmt.

Join, Move, Leave



Audit

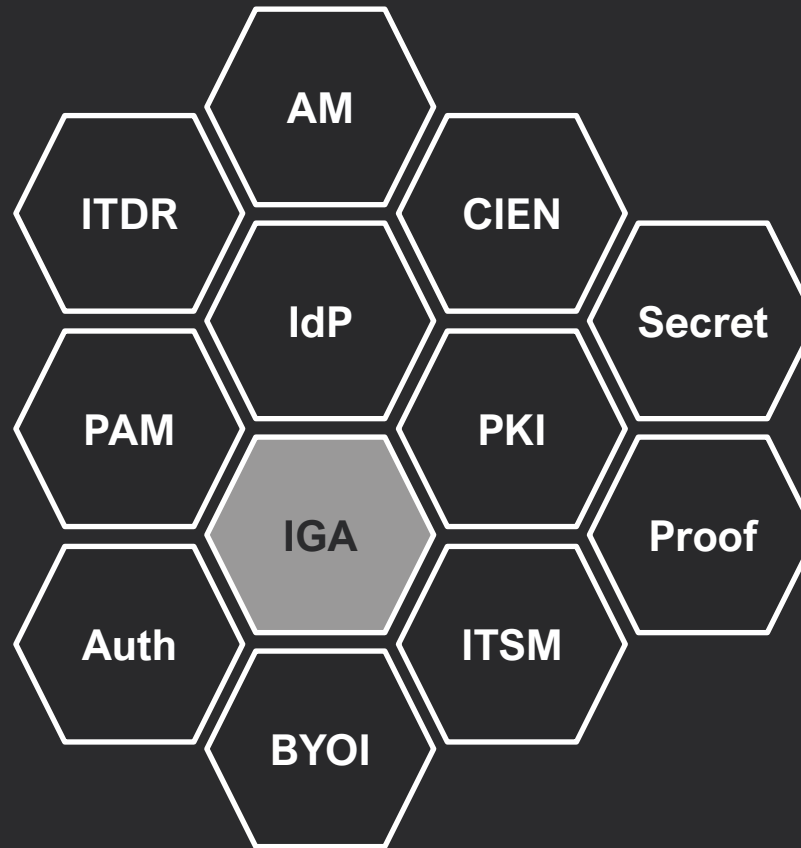
Compliance, continuous reviews, audit trails

IGA in your Identity Fabric

Fabric – definition, collection of threads/parts, woven together to create something more than the sum of the parts!

Identity management is a collection of threads (business processes) implemented across a number of systems

In this respect, in the context of identity management the interconnected blocks represent the **Identity Fabric**



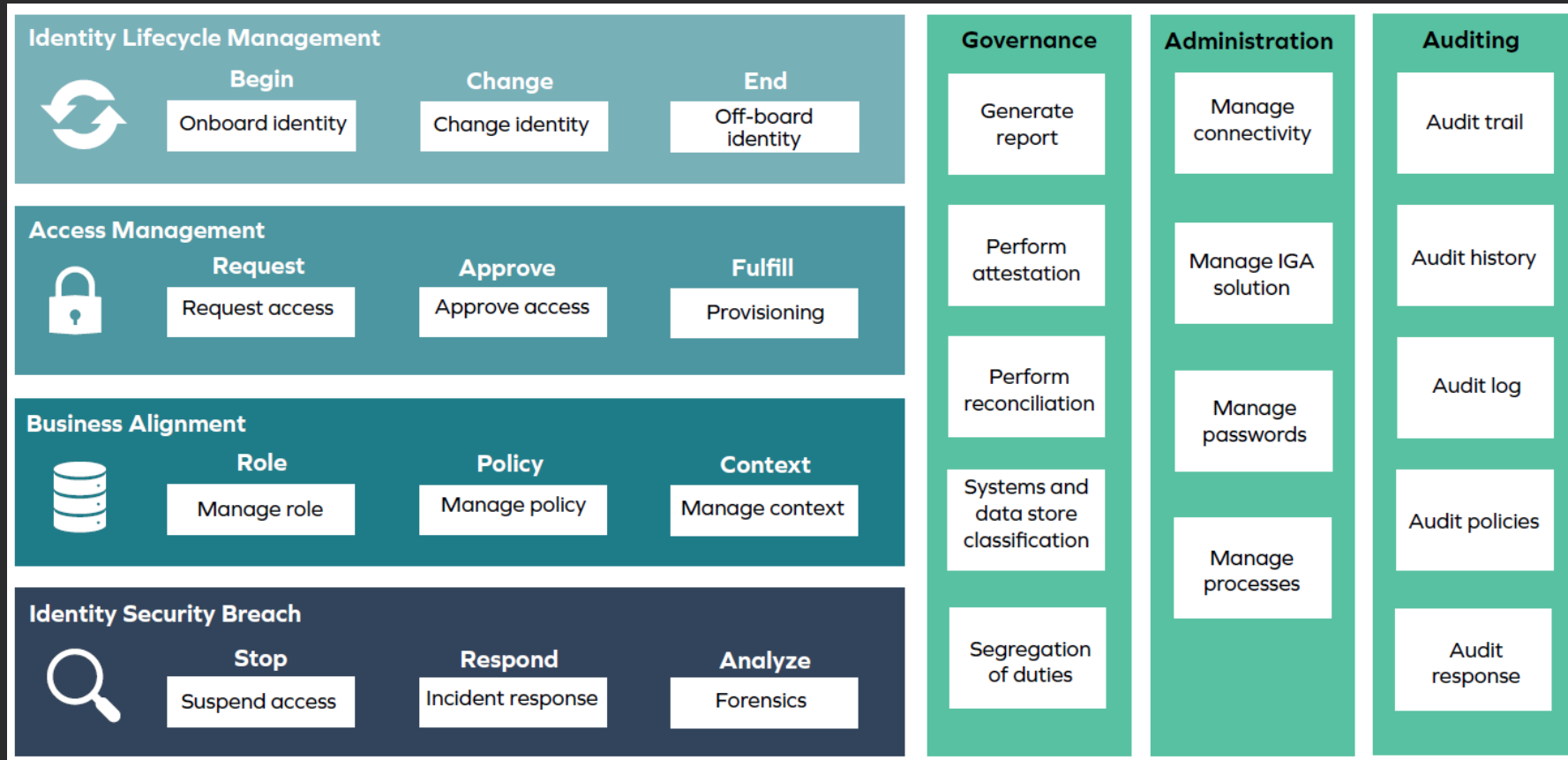
New definition, age old paradigm > real-world ecosystems considered holistically

IGA does not exist in isolation. It works alongside entitlement, access, risk and authentication (2FA, PKI, IdP, AM/PAM, HR, ...)
all parts of the **Identity Fabric**

IGA Frameworks



Identity Governance without a plan, is planning to fail

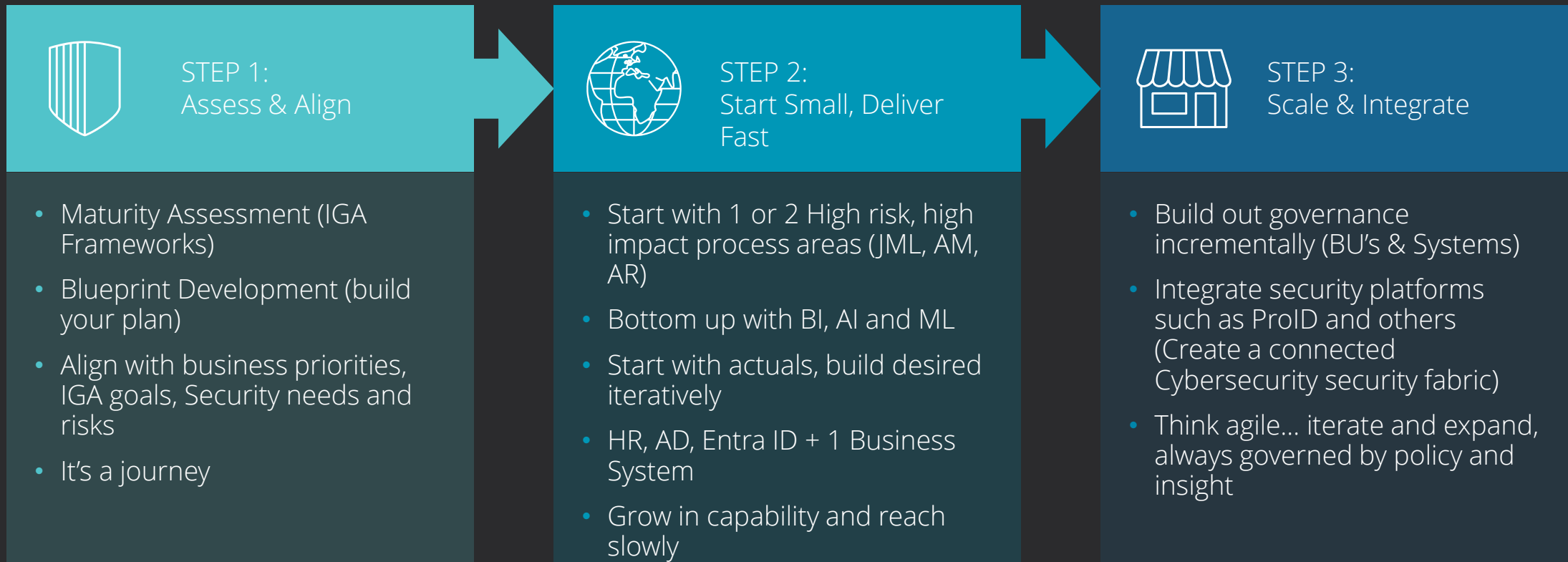


- Best practice
- Experience
- Blueprint development
- Phased deployment
- Maturity Assessment
- Continuous Improvement
- Measured Success

Identity PROCESS+ Framework

Real-World Approach: How to Get Going

So how do you start, without boiling the ocean or locking down your users?





Thank you!

Each journey starts with the 1st step

Let's move from theory to action — because the threats are real, but so is the opportunity to lead by taking the 1st step!