

Uber Eats Voucher

(For virtual participants)



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Data Access Governance

NetIQ Partner Lunch & Learn

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Meet the Team!



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What is Data Access Governance?

Data Access Governance (DAG) is a growth market segment that focuses on identifying and addressing threats that can come from inappropriate access to sensitive and valuable unstructured data.

NetIQ Data Access Governance uses an identity-based approach to:

Prioritize
high-value
data locations

Identify who
has access to
these locations

Correct and
enforce access



What is DAG all about?

Governing Access to
Unstructured Data



Provides visibility and mapping for how data, location, access structure, roles, and users are related



Allows Data Owners in the line-of-business to better understand how their data is being accessed and protected



Monitors and applies role-based policies to govern access control to high-value data at rest



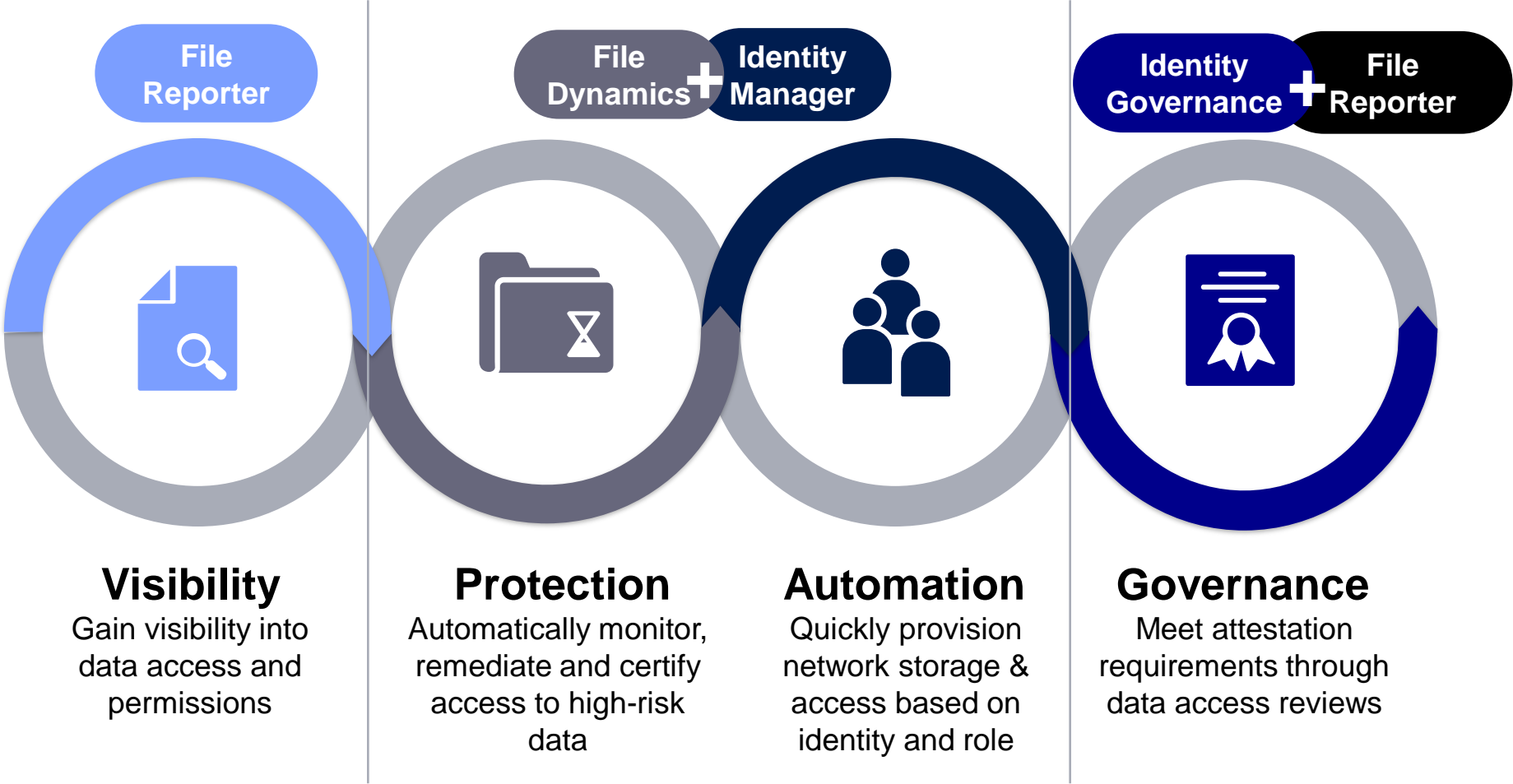
Reduces the problem scope of compliance and gives higher confidence for appropriate data access



Streamlines efficiencies for the organization

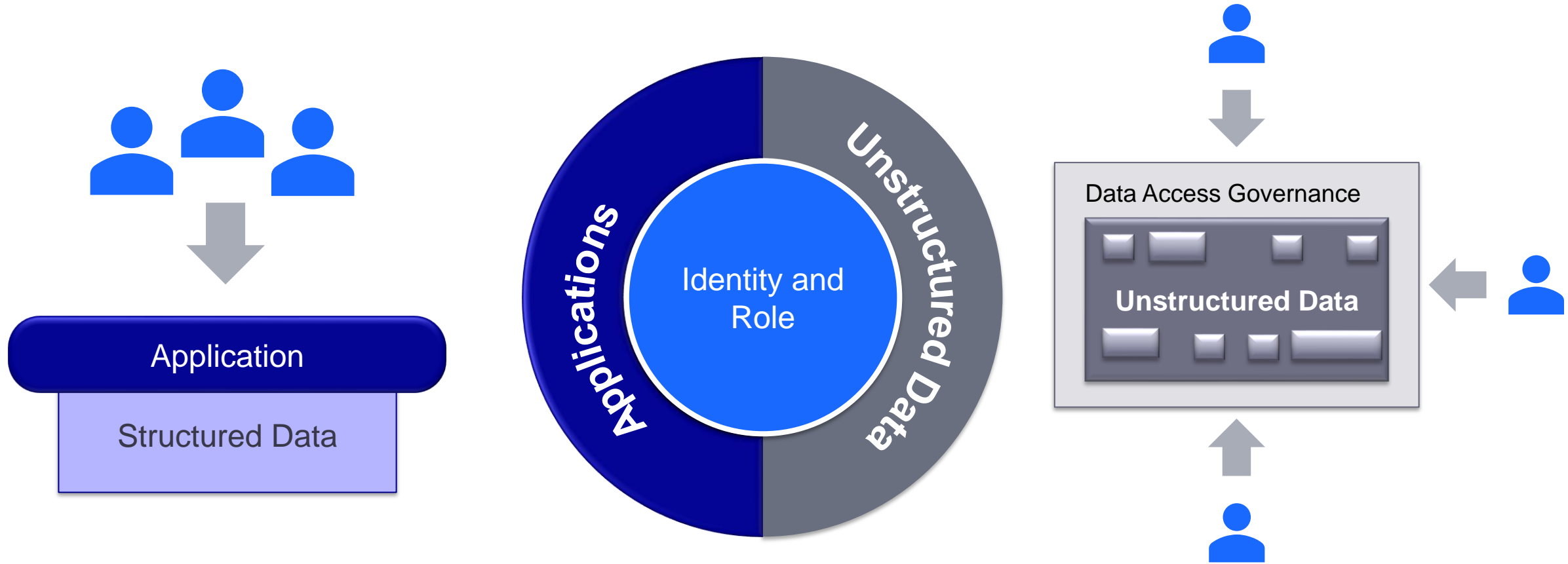
Data Access Governance

Managing Risks Associated with Unstructured Data

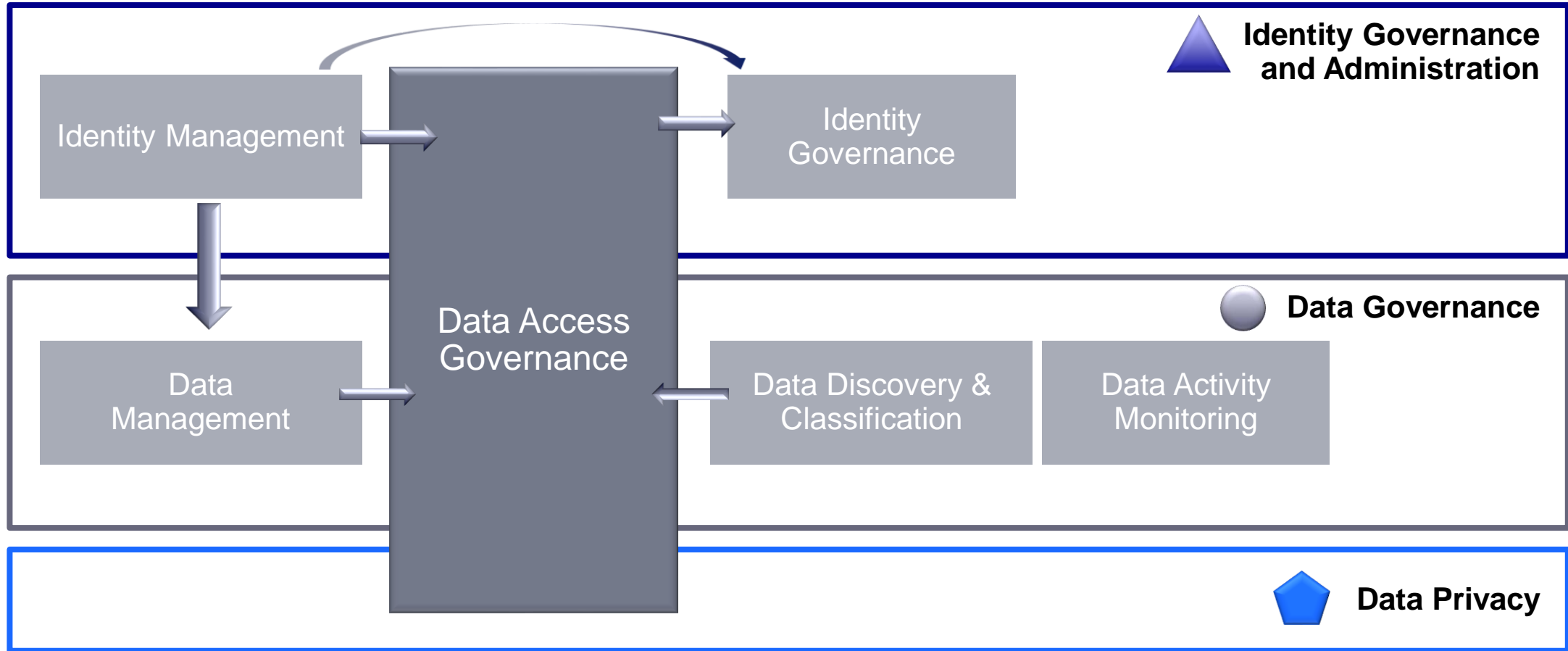


What is DAG & Why Do We Need It?

Using Identity to Govern Access to Applications AND Unstructured Data

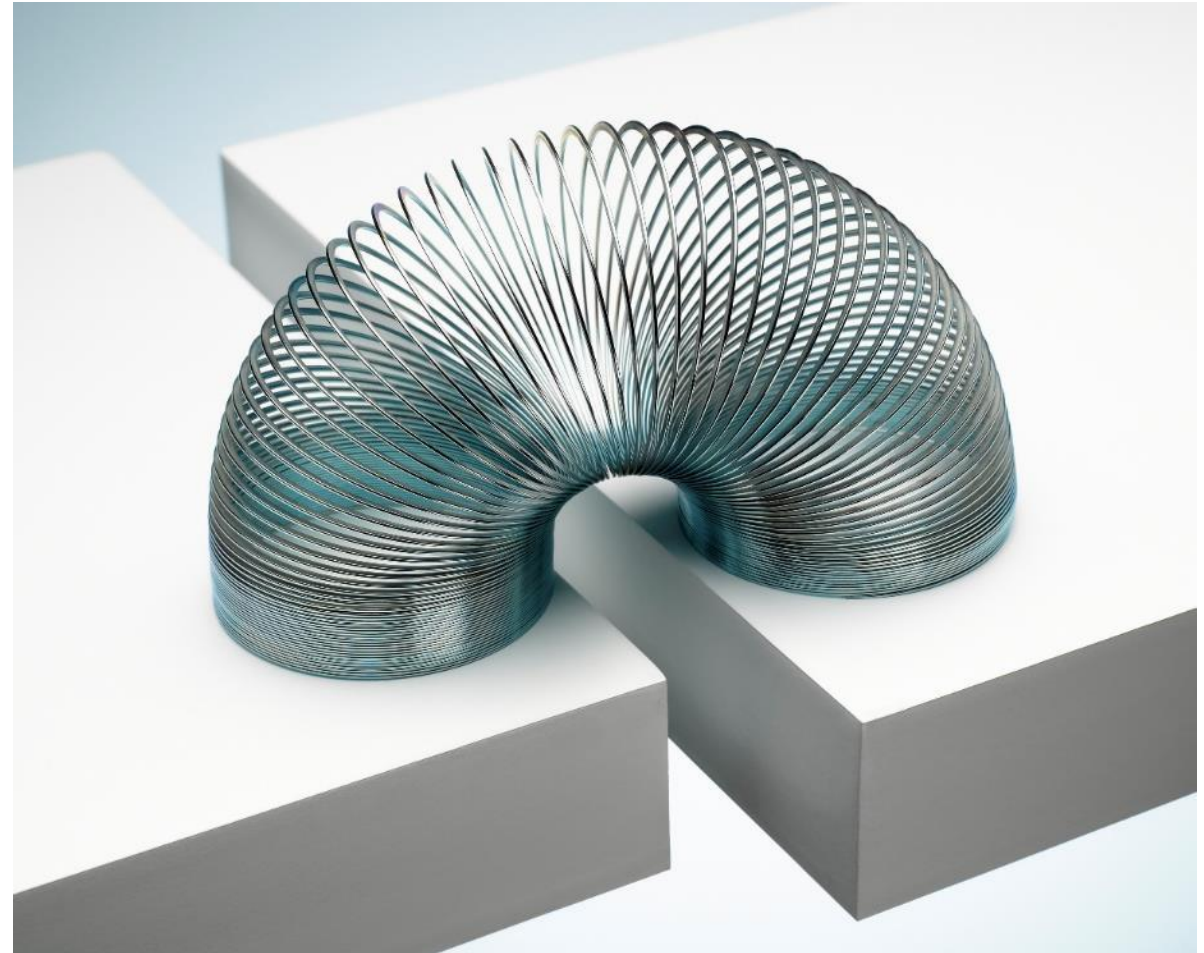


Solution Landscape



How does DAG improve a customer's security posture?

- 1 Uniting identity and data in the solution and in the organization
- 2 Simplifying the management of overwhelming amounts of data
- 3 Bridging gaps that create a false sense of Security
- 4 Giving visibility and control to the Line-of-Business Owners

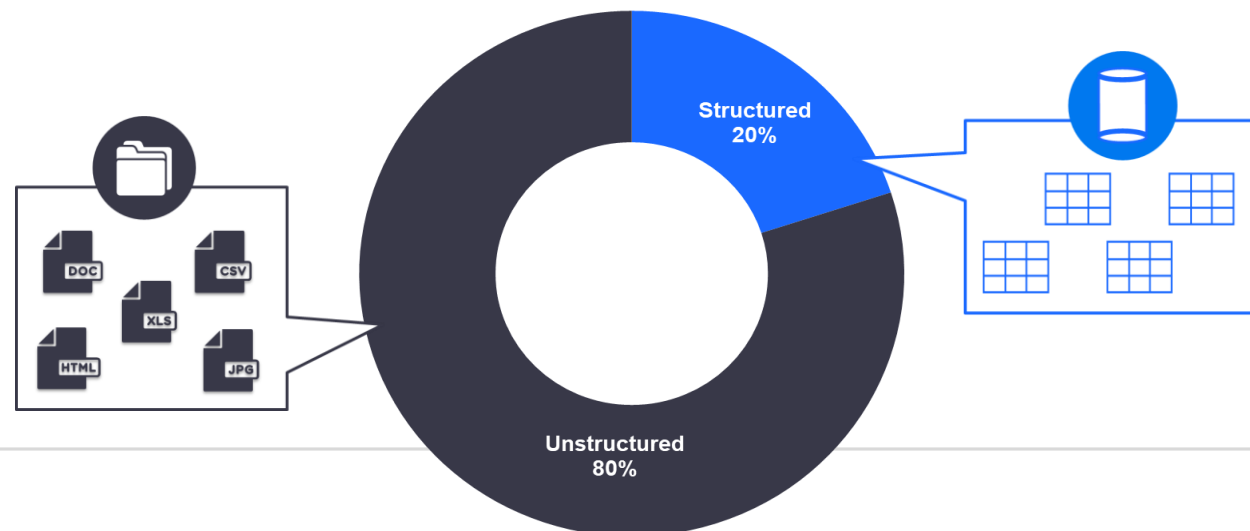
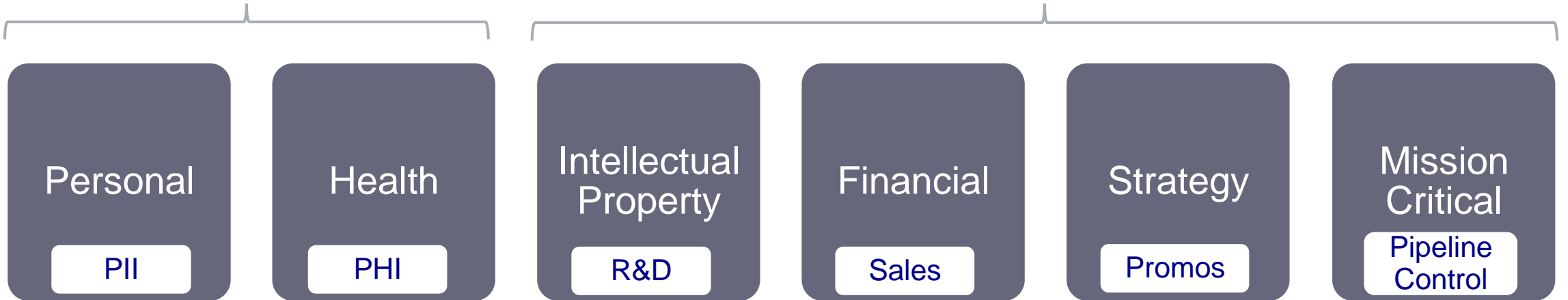


What is Unstructured Data?



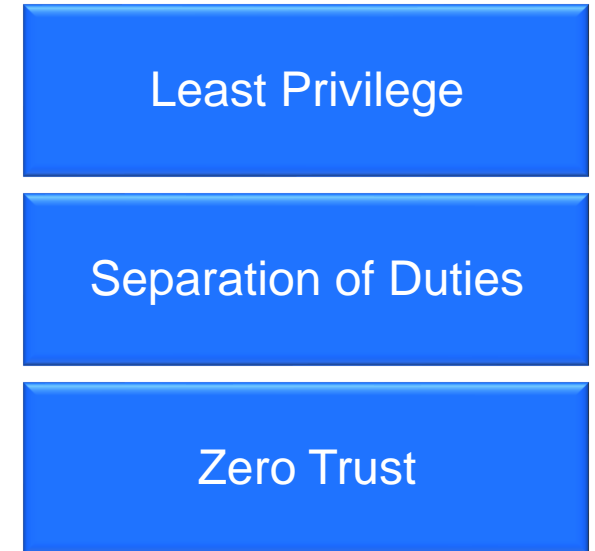
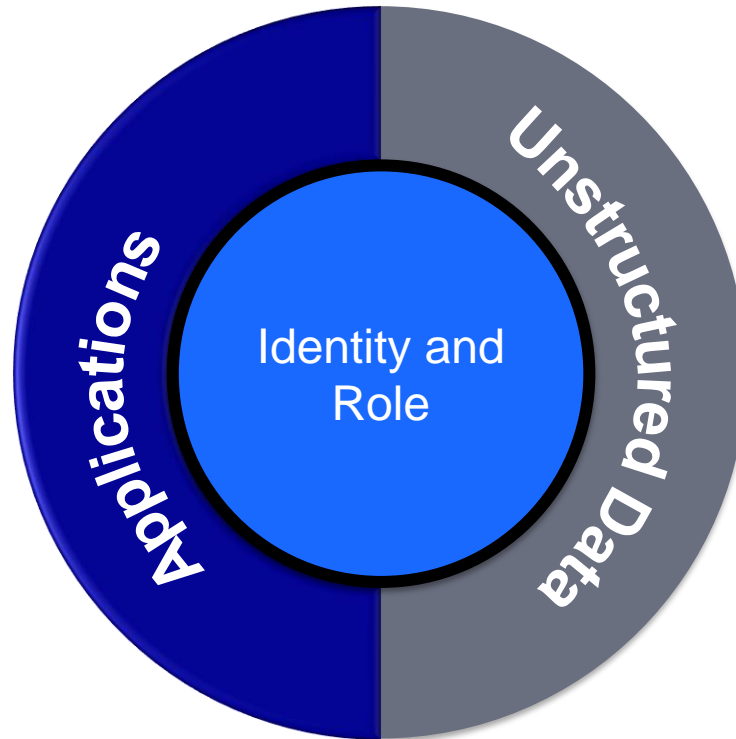
Regulated

Not Regulated



Access Security is about...

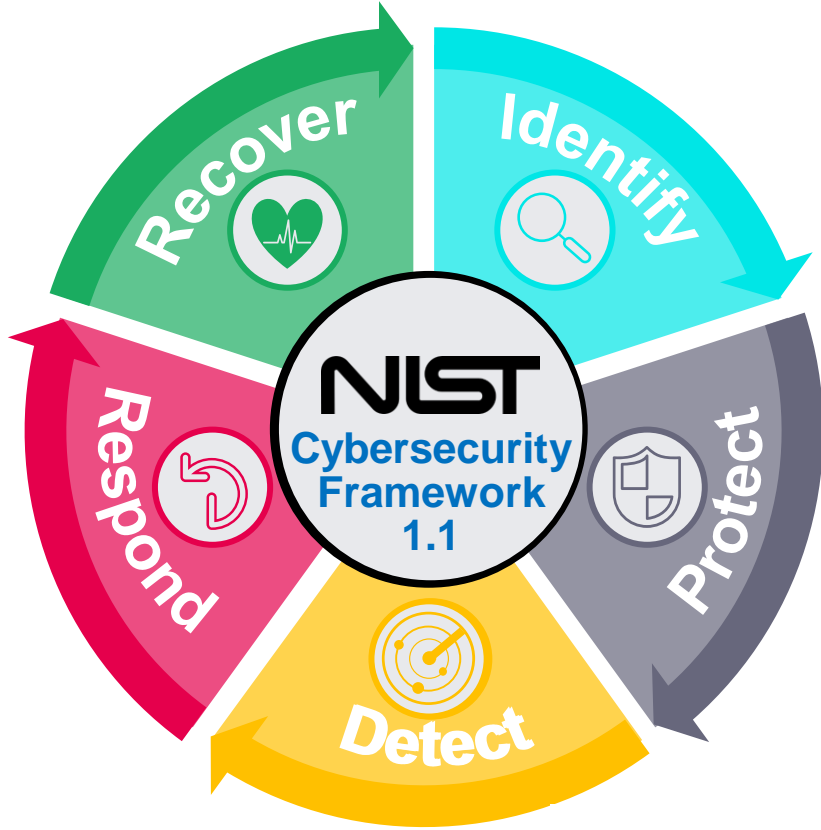
- ✓ the **right** people
- ✓ having the **right** access
- ✓ to the **right** stuff
- ✓ in the **right** place
- ✓ at the **right** time



Problems to be Solved with Access to Unstructured Data



Industry / Government



Gartner Data Security Governance Framework

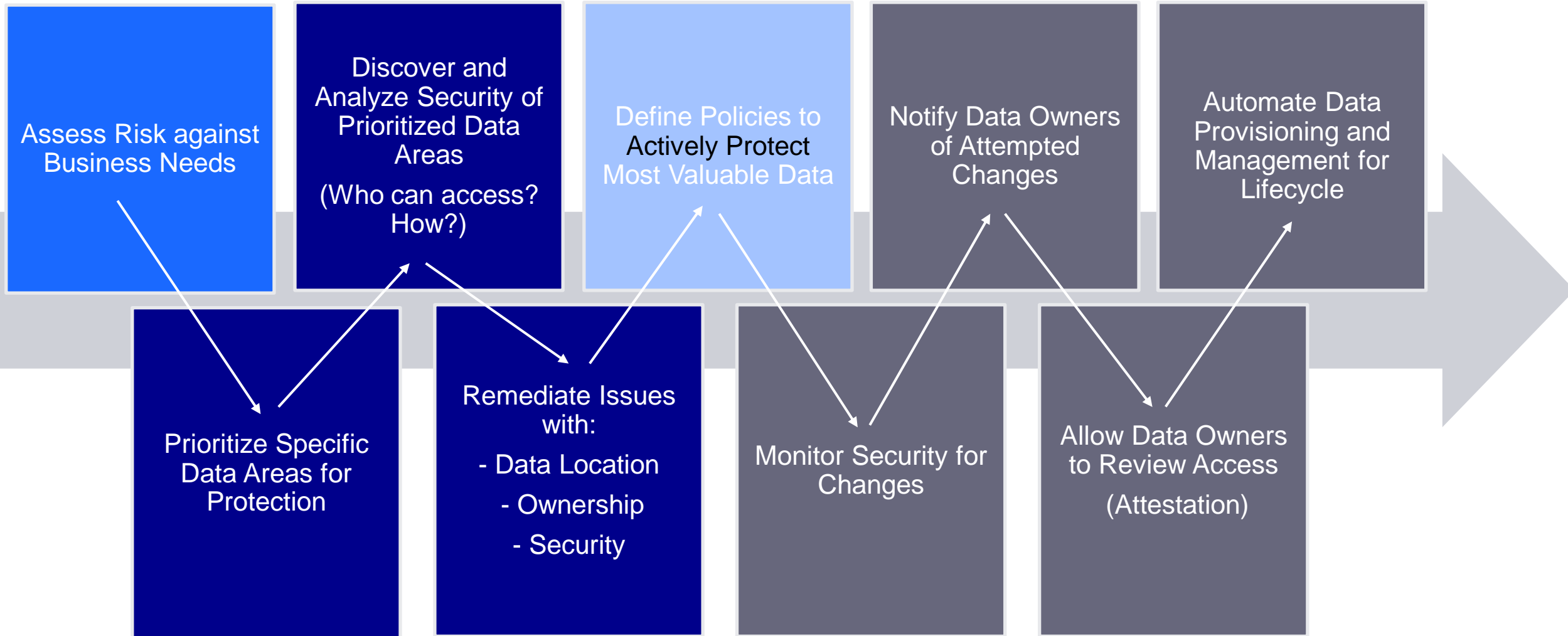
Assess Risk against Business Needs

Prioritize Datasets

Define Policies and Risk Mitigation

THEN Implement Security Tools

Actions Customers Need to Take



FAQ

What is the business outcome of DAG for customers?

Ensuring that the right people have the right access to the right data in the right place at the right time. This helps ensure compliance, improves the security posture, and improves organizational business velocity.

Which products make up NetIQ DAG Solution?

NetIQ DAG includes entitlements to two products: NetIQ File Reporter and NetIQ File Dynamics.

Do the products in NetIQ DAG integrate with other NetIQ products?

Absolutely. File Reporter integrates with NetIQ Identity Governance, enabling Identity Governance to conduct access reviews on locations storing sensitive and high-value data. This raises the priority of data to the level of applications in the world of Identity Governance.

Do the products in the NetIQ DAG Solution do more than protect data?

Yes! The products deliver full-service data management capabilities. From understanding your unstructured data, the security of it, and how it is evolving, you gain insight that allows you to make informed governance decisions. Then you can utilize a high-powered policy driven action engine to implement change through data provisioning, disposition, cleanup, restructuring, and security.

How is NetIQ DAG sold?

NetIQ DAG is licensed by users. A user is considered anyone that has access rights to storage that is being reported on by File Reporter or any user with a home folder or group folder being managed by File Dynamics.



Thank You!

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