

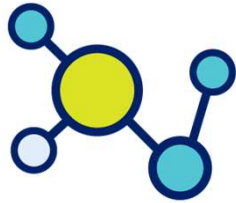


# AI Project Best Practices

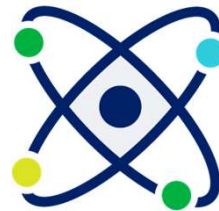
Chris Thomas and Steven Kriesel

# AI Services – Product Overview

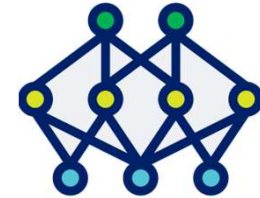
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**Access  
Insights**



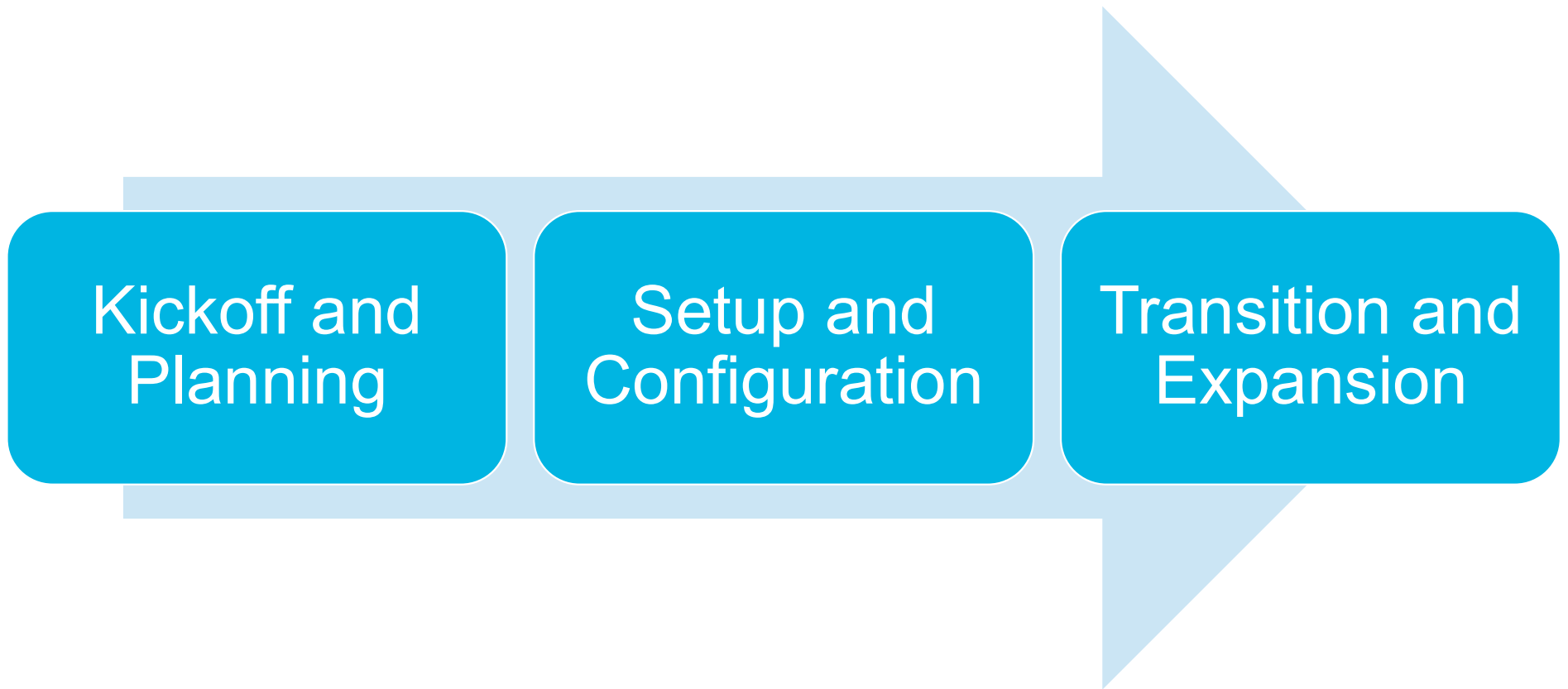
**Recommendation  
Engine**



**Access  
Modeling**

# Project Phases

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# Particulars of Service – Access Insights

## Product Description:

- Foundation of AI Services product – collect access history and audit data from IIQ/IDN
- AI and ML to analyze access data and identify patterns
- Data Explore – data visualization tool to show the results
- \*\*Required for other modules

## Project Steps:

- Initial setup of prod and sandbox tenants
- Configure Authentication from Identity Provider of choice
- Support in Security Reviews of Solution
- Full Health and Data Quality Check
- Configuration of Virtual Appliance for Sandbox and Prod (IIQ)
- Configuration of Collector Connection for Sandbox and Prod (IIQ)
- Analysis and Configuration of Attribute Mappings
- Monitor and Validation of Collection Health
- Dashboard and Chart Creation
- Usage Training
- Testing Support

## Hours:

Product	SKU	Hours
IdentityIQ	PS-IIQ-AXI-SETUP	80
IdentityNow	PS-IDN-AXI-SETUP	40

# Particulars of Service – Recommendation Engine

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## Product Description:

- Provide decision recommendations for approving or removing access derived from insight surfaced from peer group analysis, identity attributes and access activity

## Project Steps:

- Install and Configure IdentityIQ Integration Plugin (IIQ Only)
- Analysis and Configuration of Recommendation Engine
- Usage Training
- Testing Support

## Hours/Costs:

Product	SKU	Hours
IdentityIQ	PS-IIQ-REC-SETUP	40
IdentityNow	PS-IDN-REC-SETUP	20

# Particulars of Service – Access Modeling

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## Product Description:

- Focuses on simplifying the analysis and discovery of roles to accelerate role creation and allow for more efficient provisioning and access review.

## Project Steps:

- Install and Configure Integration Plugin (IIQ Only)
- Analysis and Configuration of Access Modeling
- Access Modeling Workshop
- Usage Training
- Testing Support

## Hours/Costs:

Product	SKU	Hours
IdentityIQ	PS-IIQ-AXM-SETUP	60
IdentityNow	PS-IDN-AXM-SETUP	40

# When is it time for AI Services?

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- **As soon as possible!**
- **Existing IdentityIQ/IdentityNow customers**
  - After AI tenant creation, usually within a couple of weeks of license signature
- **Greenfield IdentityIQ/IdentityNow customers**
  - Once the implementation has stabilized identity attributes and is performing regular aggregations

# Why Start AI Early?

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- **AI can add value as soon as data is aggregated**
- **With separate resources, it will not get in the way of IIQ/IDN project activities**
- **Customers get more value from all tools if AI is deployed early**



# Best Practices for AI Projects

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- **Make sure AI is part of the early project planning – Don't Wait**
- **Include AI in the project kickoff (demo, project plan, etc)**
- **Work with SailPoint on resource coordination and project planning**

# AI – Common Questions/Concerns

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- **I don't have time for AI...**
  - Implementation time is minimal - It's easier than you think
- **I don't know why we have AI/What does AI do?**
  - A demo can help explain the value proposition
- **My data is a mess, can I deploy AI?**
  - Everyone's data is a mess. AI works on all data sets and can pinpoint where problems exist.
- **I don't have historical access info – can AI provide value?**
  - AI can provide value as soon as data is aggregated. Only Access History uses historical data



**Thank You**