

Cloud Integration At Scale JumpStart

Benefits

- Get expert 1-on-1 guidance
- Apply best practices while working on your implementation
- Kick start the development cycle from the get-go
- Shorten enablement lifecycle using our “do it with me” approach

Informatica's experts will help you accelerate your integration-at-scale initiative by starting with a solid foundation that demonstrates value quickly.

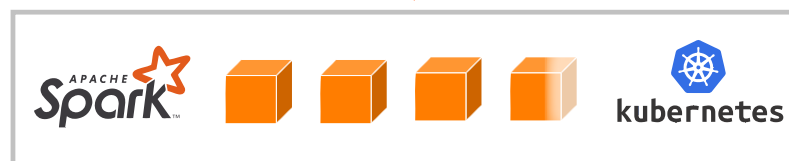
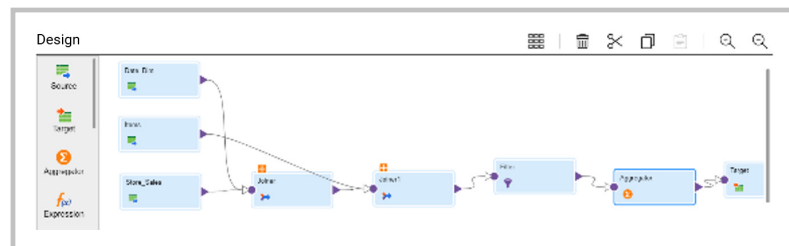
The Cloud Integration At Scale JumpStart assists Customers in accelerating their deployment by providing a fully configured end-to-end Integration At Scale environment in their AWS instance.

This includes:

- Use-case review
- Provision of an Integration At Scale architecture overview
- Configuration of one (1) Integration At Scale Cluster
- Development of two (2) Integration At Scale mappings/tasks
- Expert sessions



Intelligent Cloud Services



About Informatica

Digital transformation is changing our world. As the leader in Enterprise Cloud Data Management, we're prepared to help you intelligently lead the way and provide you with the foresight to become more agile, realize new growth opportunities or even create new inventions. We invite you to explore all that Informatica has to offer—and unleash the power of data to drive your next intelligent disruption. Not just once, but again and again.

LEARN MORE

Do It Right the First Time

Contact Informatica
Professional Services at
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Deliverables

- Architecture review and configuration planning
- Successful configuration of one (1) Integration At Scale Cluster
- Successful build/execution of two (2) objects synched between Customer applications/endpoints using Integration At Scale mappings/tasks
- Expert discussion
 - Organization strategy and Project/Folder management,
 - Security
 - Naming standards
 - Deployment strategy
- Knowledge transfer

Assumptions

- Customer has an active AWS subscription
- Customer has provisioned S3 buckets to store logs
- Secure Agent is installed (Linux) on AWS and one IICS org is fully setup
- At-Scale Server microservice is up and running
- A customer resource has been identified to work with the Informatica team
- A customer resource has been trained and/or has working knowledge of Informatica Cloud
- The customer has a set of credentials for all integration endpoint(s).
- Customer Functional/Process leads will complete the Source to Target attribute/field mapping document
- Customer Functional/Process leads will build the data mapping document; legacy value to target application value (also known as cross-reference document)
- Customer Functional/Process leads will document the data conversion rules including any default values
- Customer Business Owners will review and validate the data before loading into the target application
- Target application configuration/tech resources are available to troubleshoot data load errors



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3732 (09/10/2020)