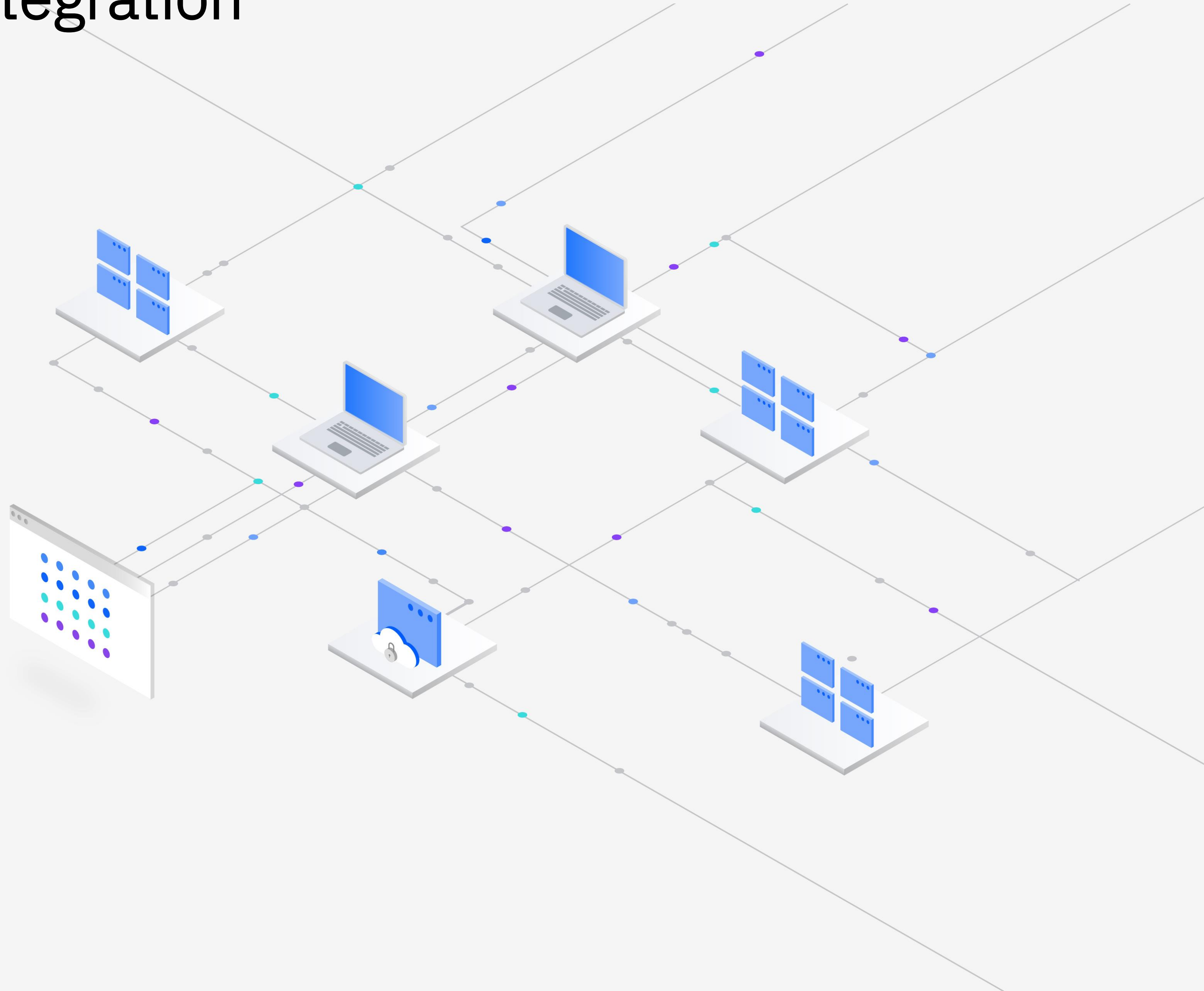


The Future of Enterprise Integration

IBM webMethods



Sandeep Sudheer

Brand Technical Specialist

IBM webMethods Hybrid Integration

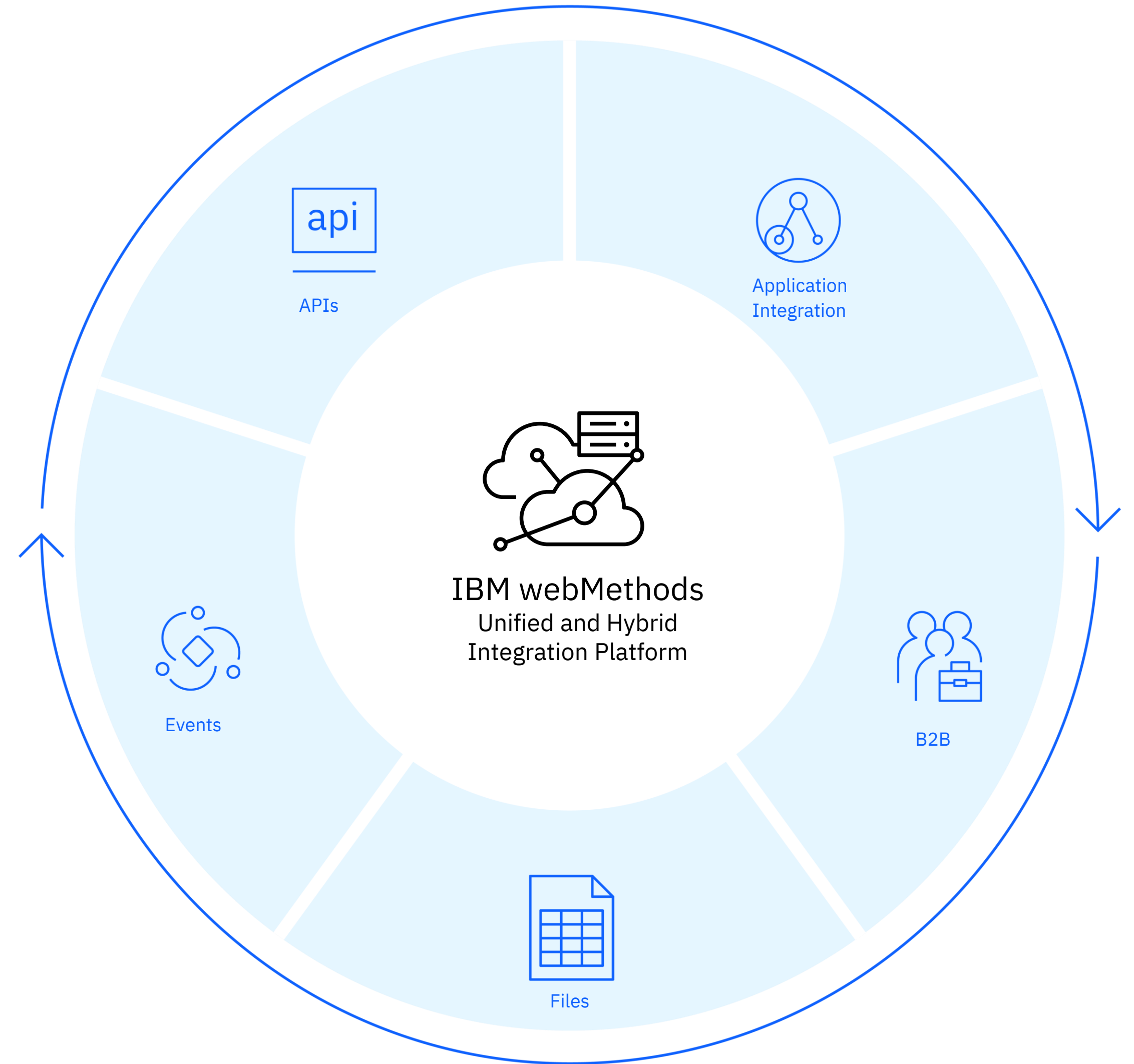
E: sandeep.Sudheer@ibm.com

IBM

IBM webMethods

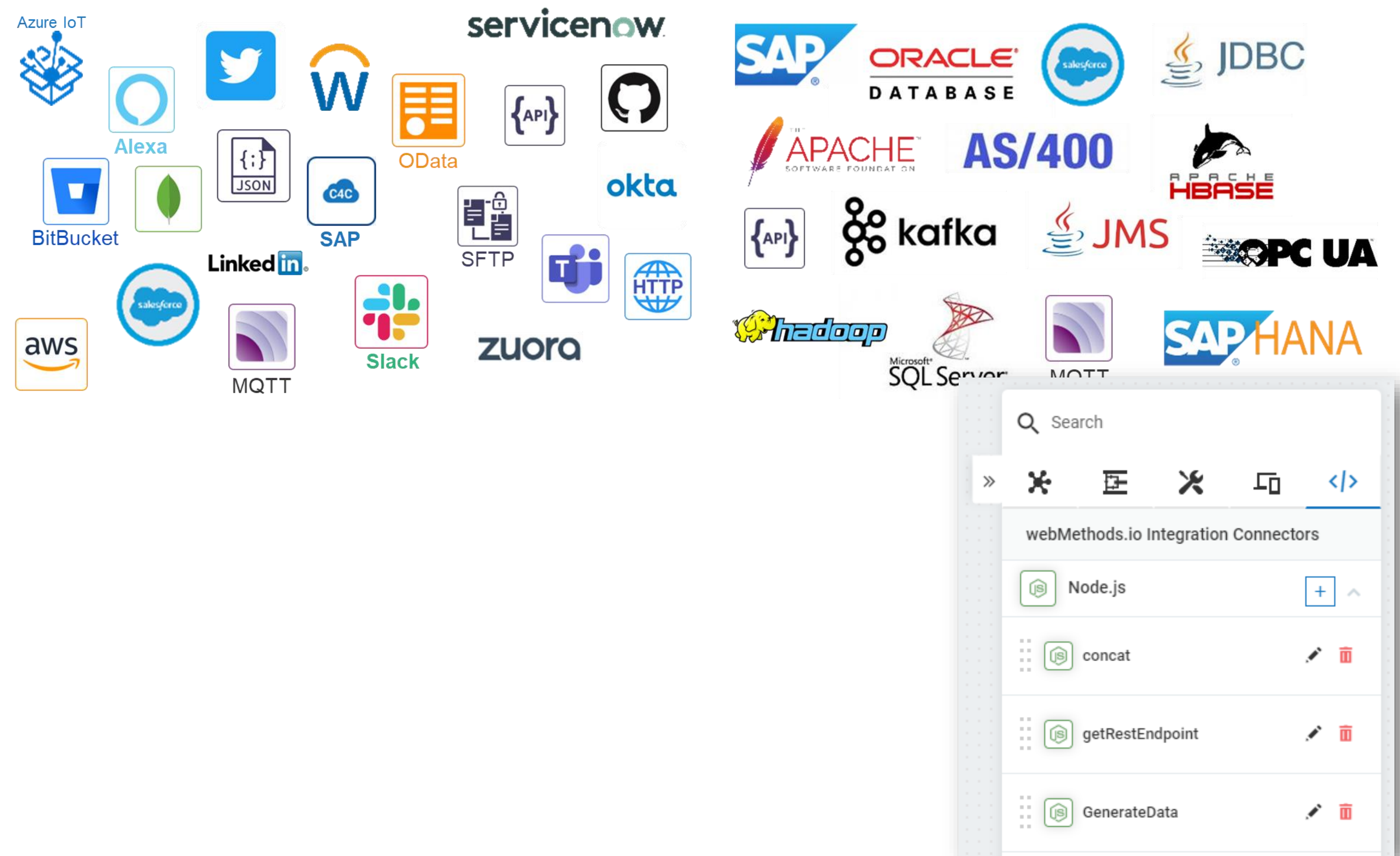
Empowers seamless integration and automation

IBM webMethods is a unified hybrid integration platform with a single, common interface and control plane for multiple integration patterns—Application Integration, APIs, B2B, files or events, to help enterprises accelerate innovation, derive value from data and modernize their applications.



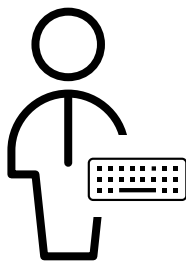
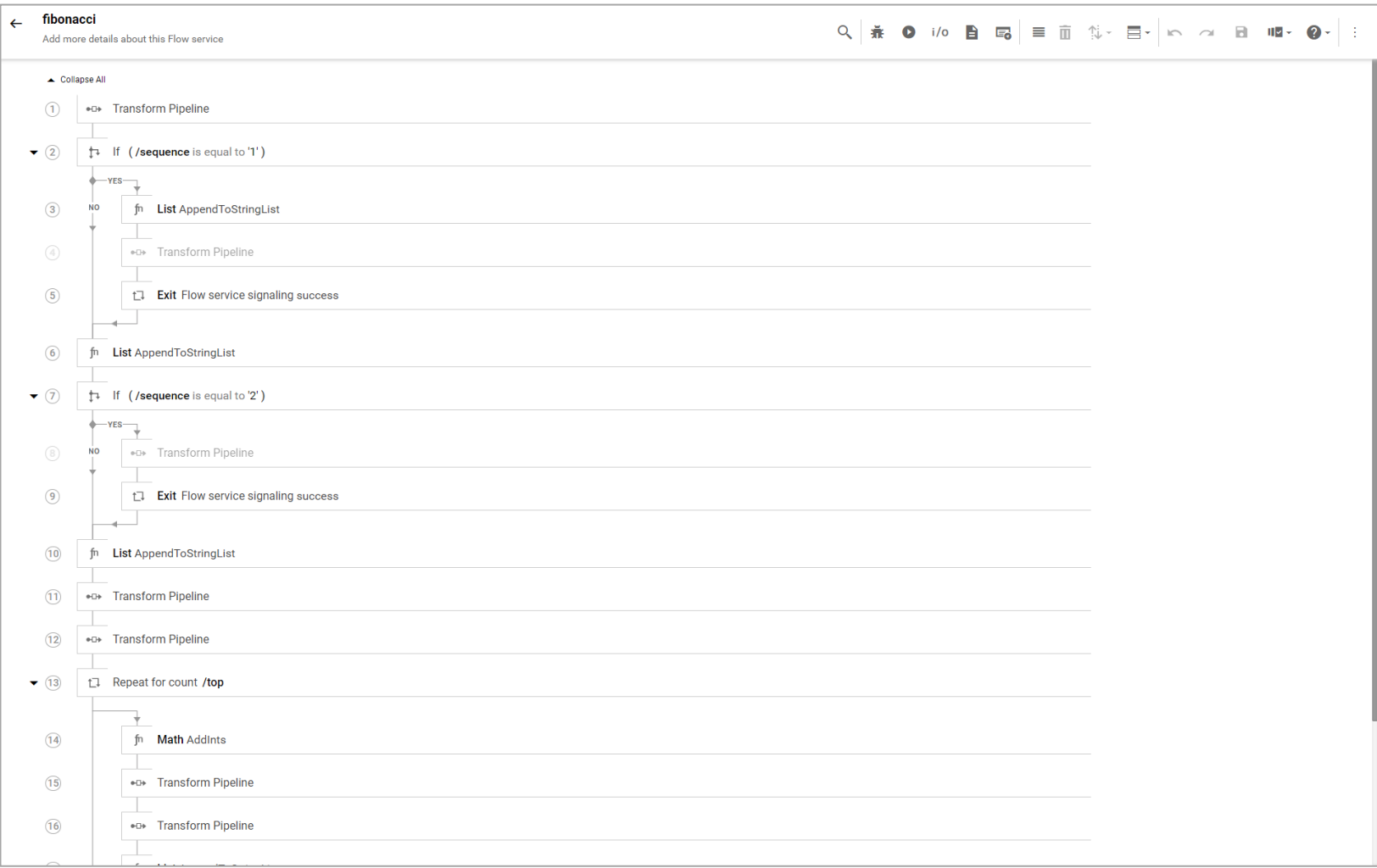
IBM webMethods - Prebuilt and Custom Connectivity

- **600+** Connectors out-of-the-box that is constantly growing, providing out-of-the-box integration capabilities between popular applications, SaaS providers, Hyperscalers, trading partners and much more
- Additionally, offers the flexibility to create custom connectors for services not covered by predefined connectors, supporting various protocols (REST, SOAP, Flat File), and allows for on-premises connections



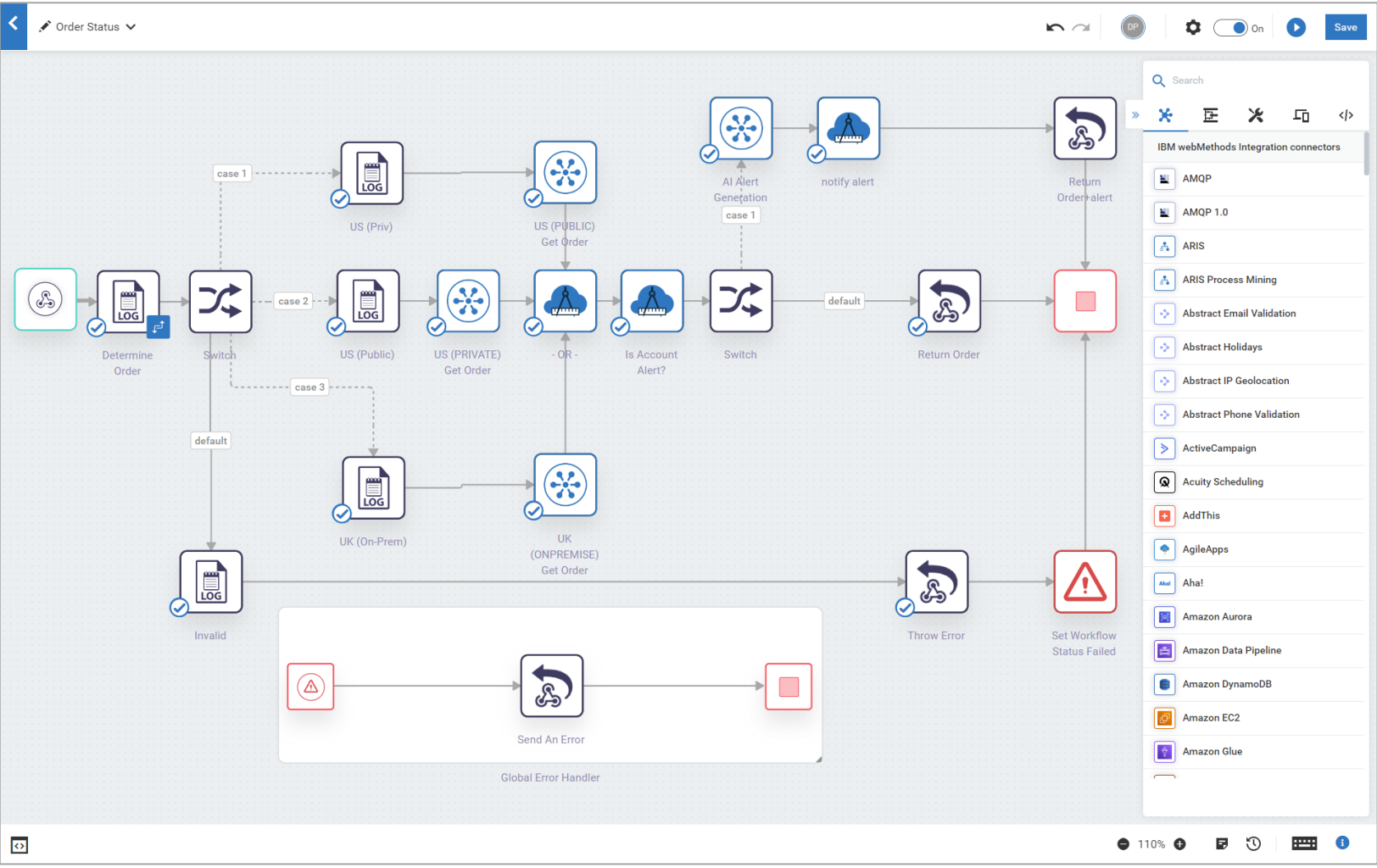
IBM webMethods – Multi Persona Integration platform

Low-code

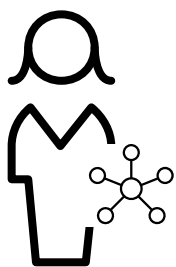


Developers

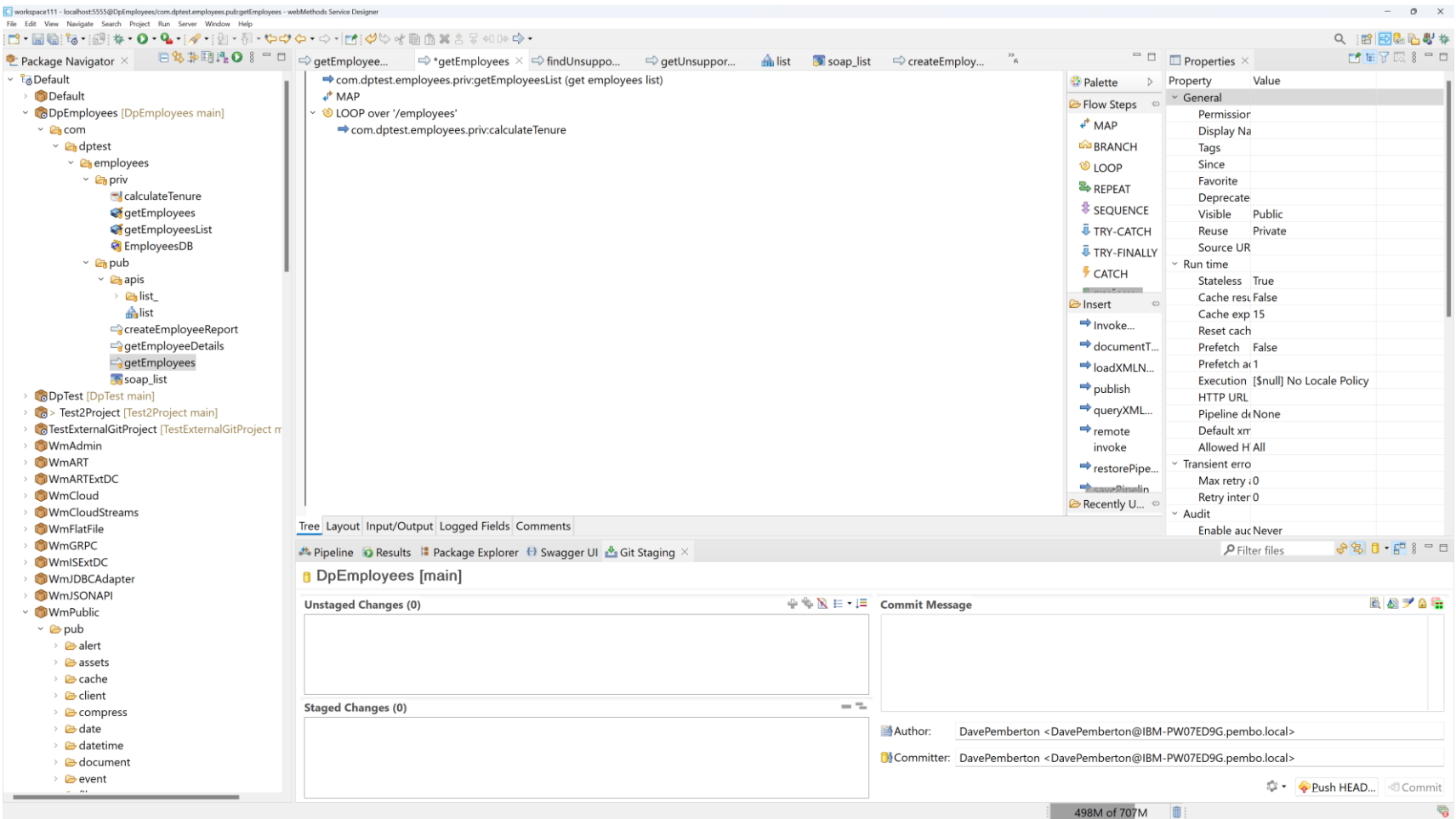
No-code



Business
Technologist
(Citizen Integrators)



Integration
Specialists

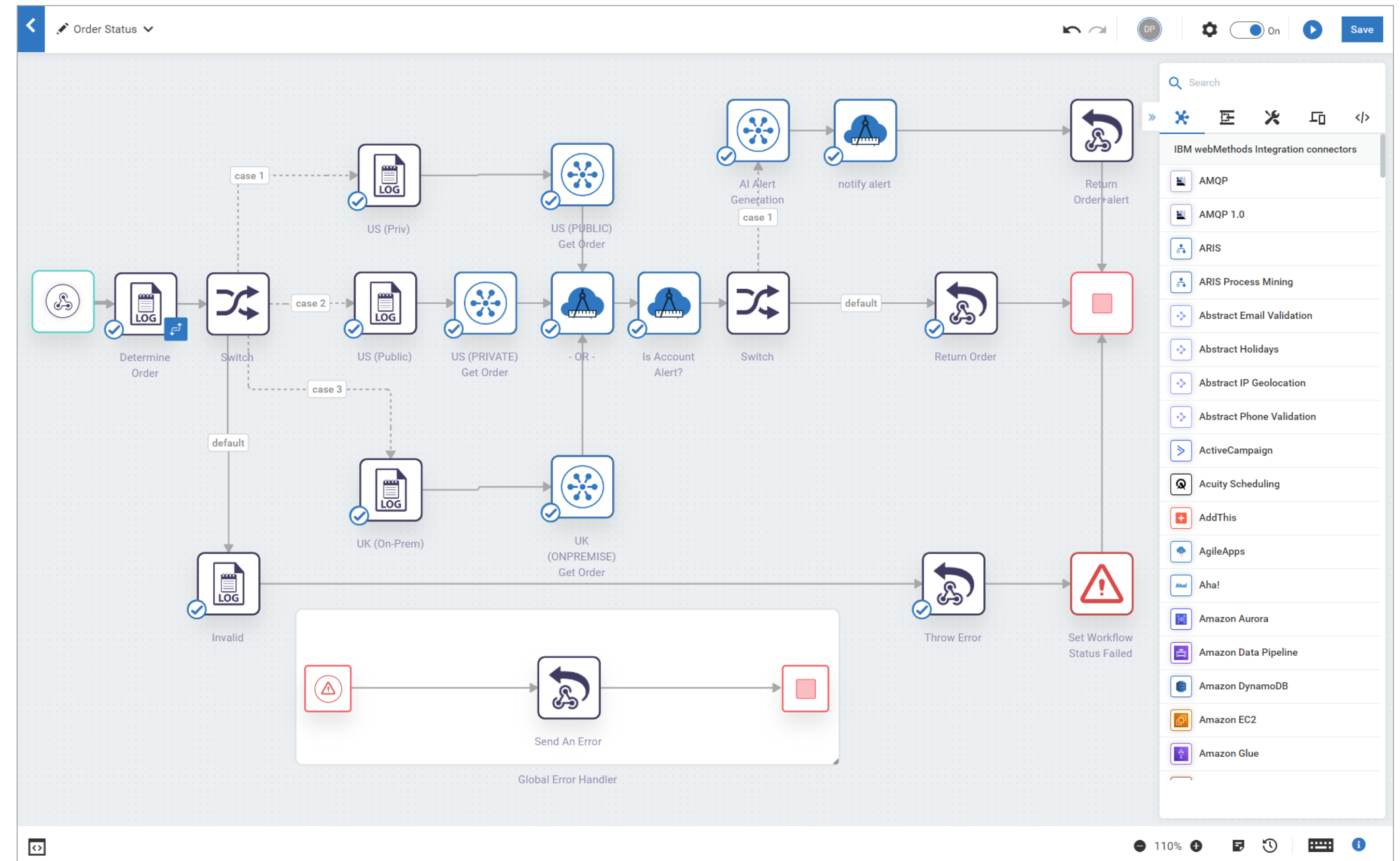


Pro-code
(IDE based)

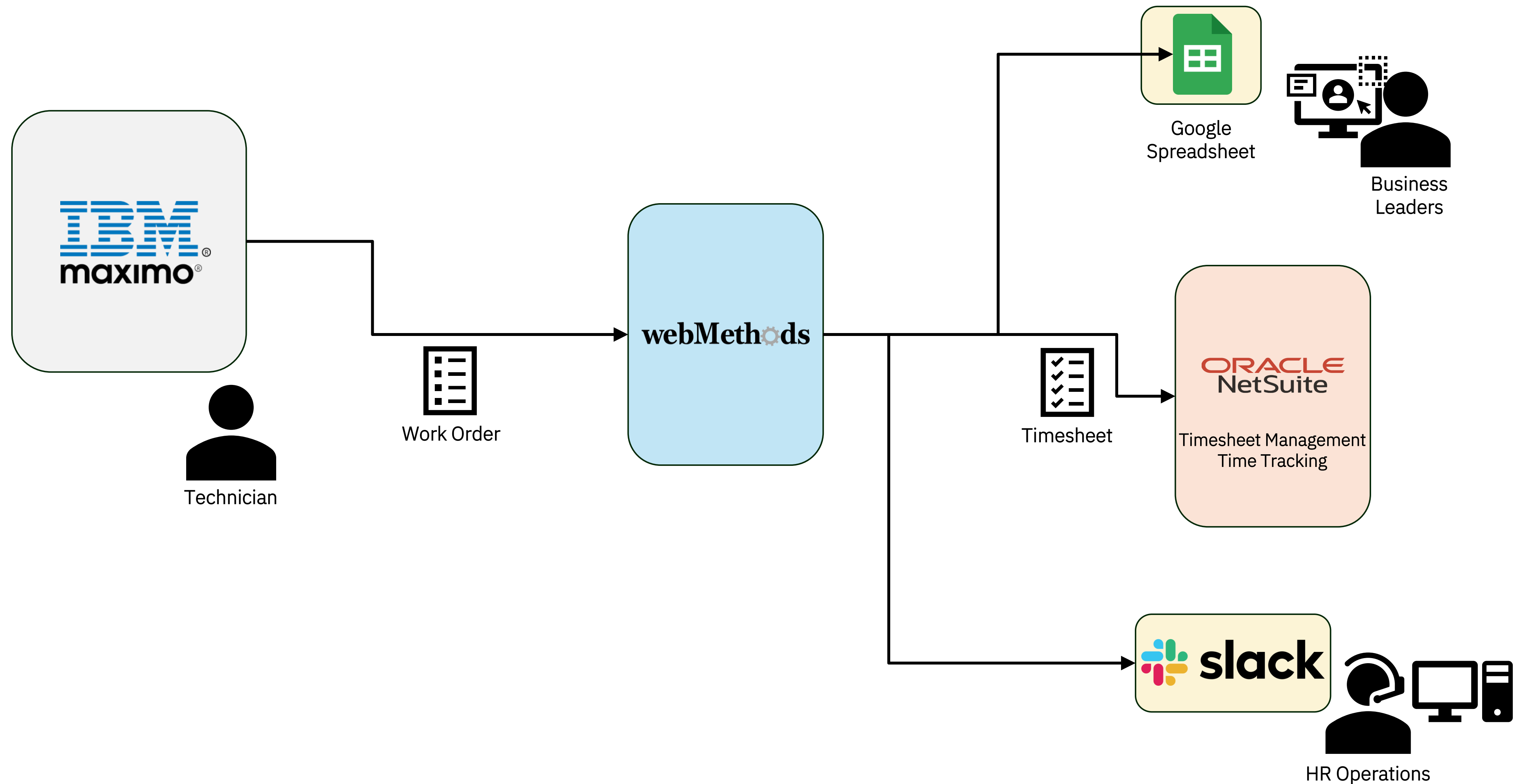
IBM webMethods – Increased productivity with Workflows

No code cloud-based tooling

Workflow increases productivity by providing a user-friendly, drag-and-drop interface that allows both technical and non-technical users to create complex workflows without extensive coding.



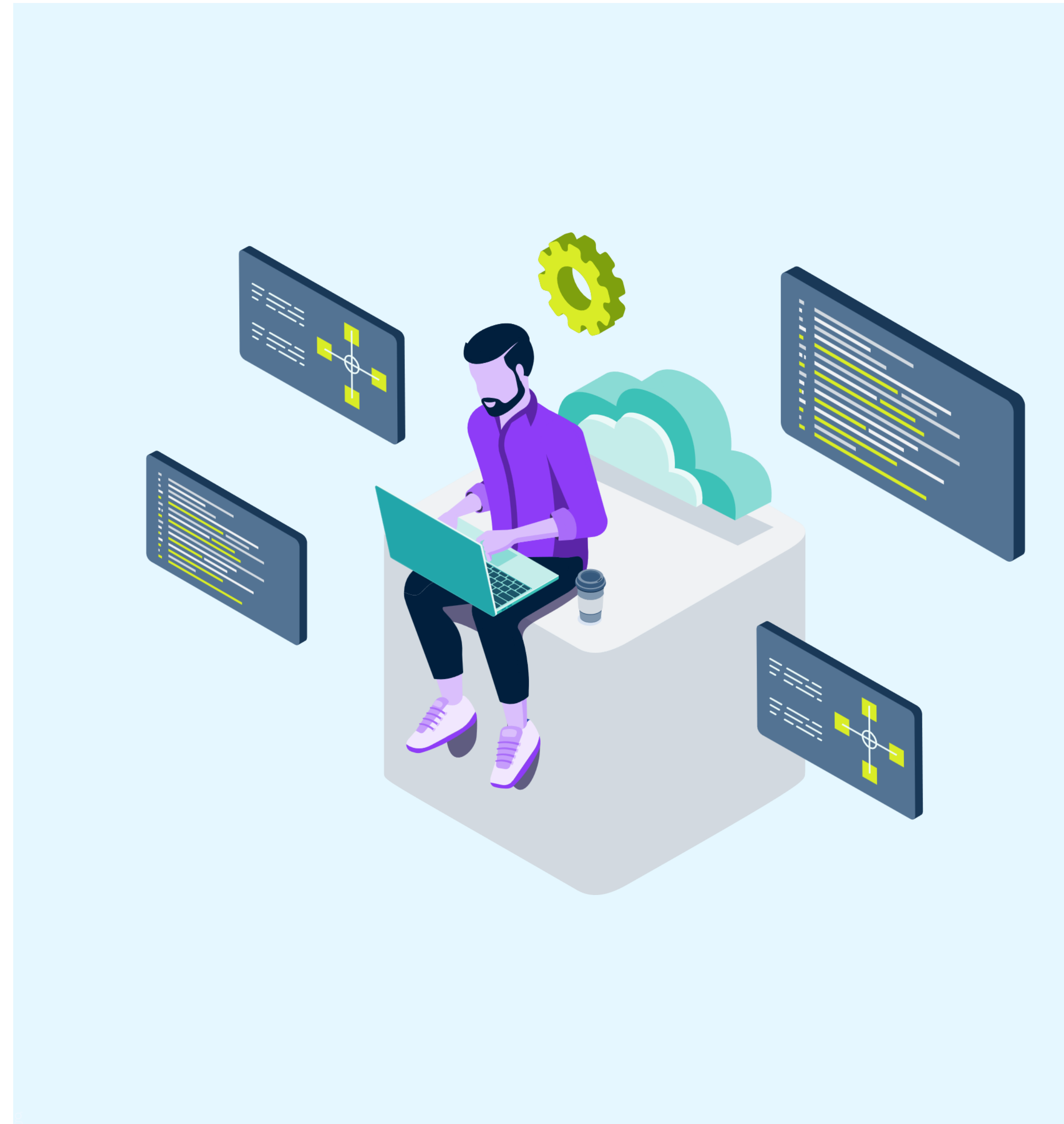
IBM webMethods - Orchestrate Workflow with no-code



Develop anywhere, deploy anywhere

Work how you like and eliminate duplicate effort

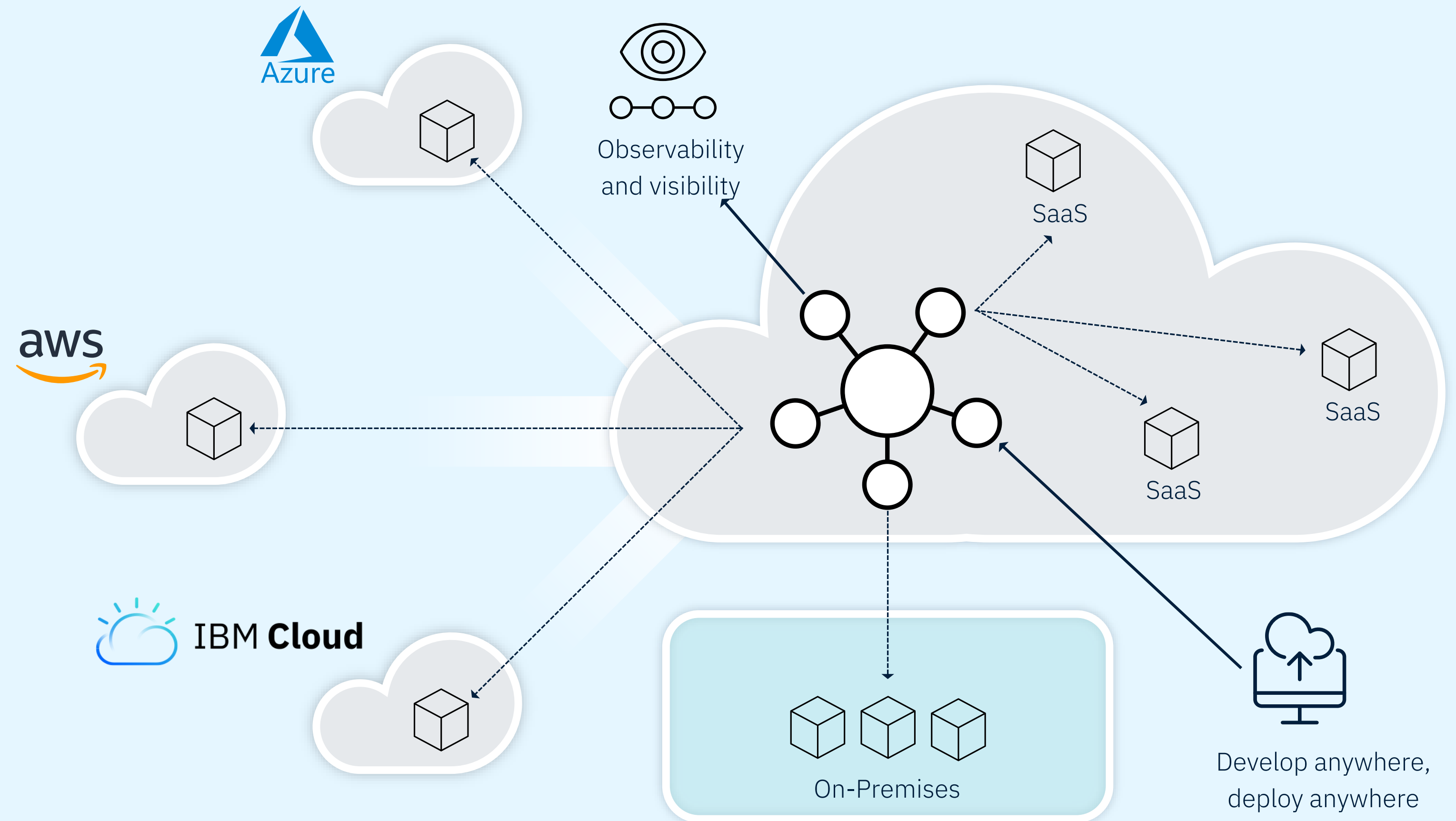
- Design and develop integrations anywhere with your preferred tooling (whether it's online or offline) and deploy them anywhere.
- Eliminate duplicate effort and complicated local configurations, so, you can enjoy increased productivity and agility.



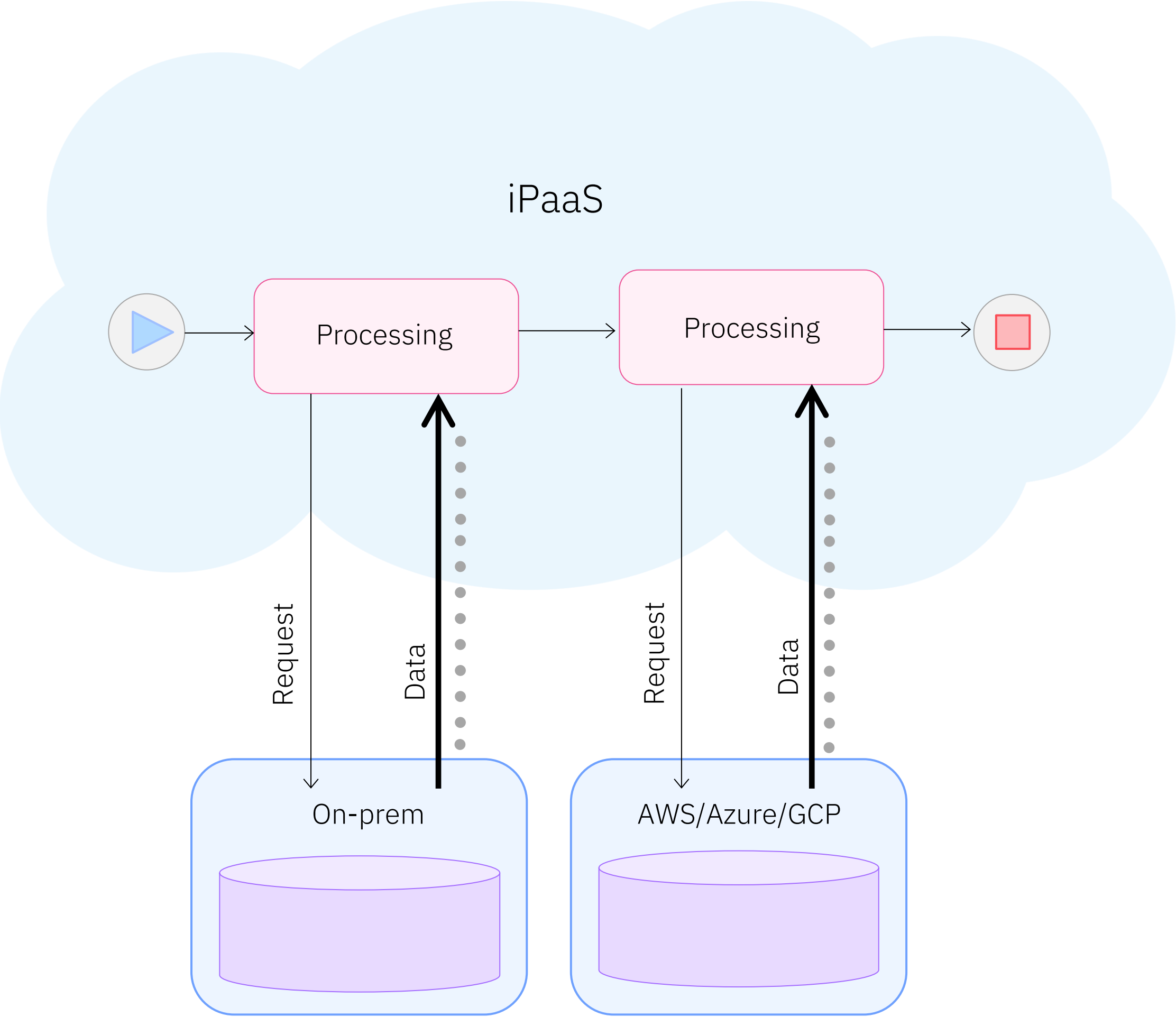
Centralized control, distributed execution

via a unified control plane that manages all runtimes, regardless of location with:

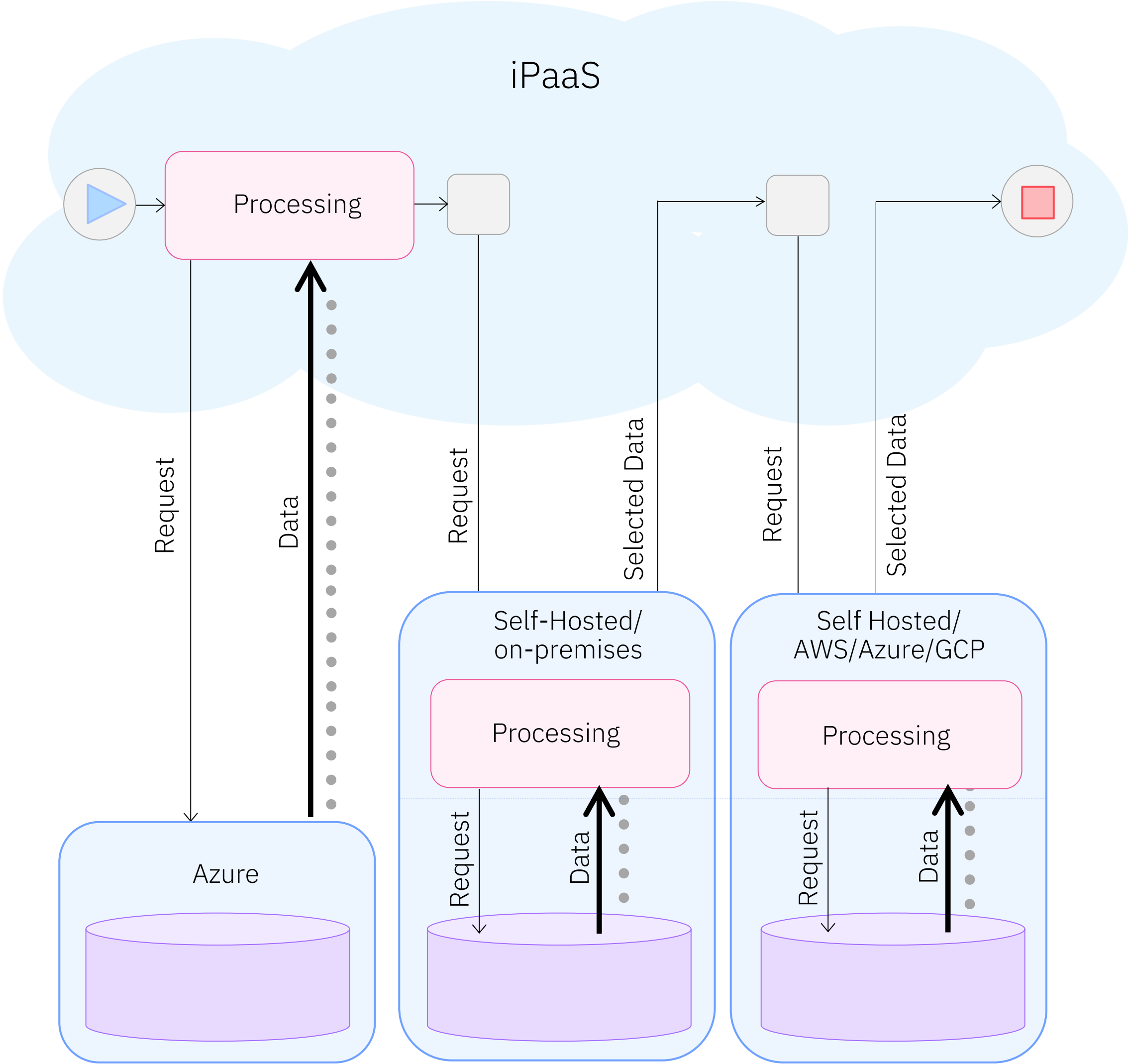
- Simple and secure routing with implicit end point resolution.
- One click deployment to synchronize changes across all runtimes.
- Traceability regardless of where process run occurs.



Traditional iPaaS



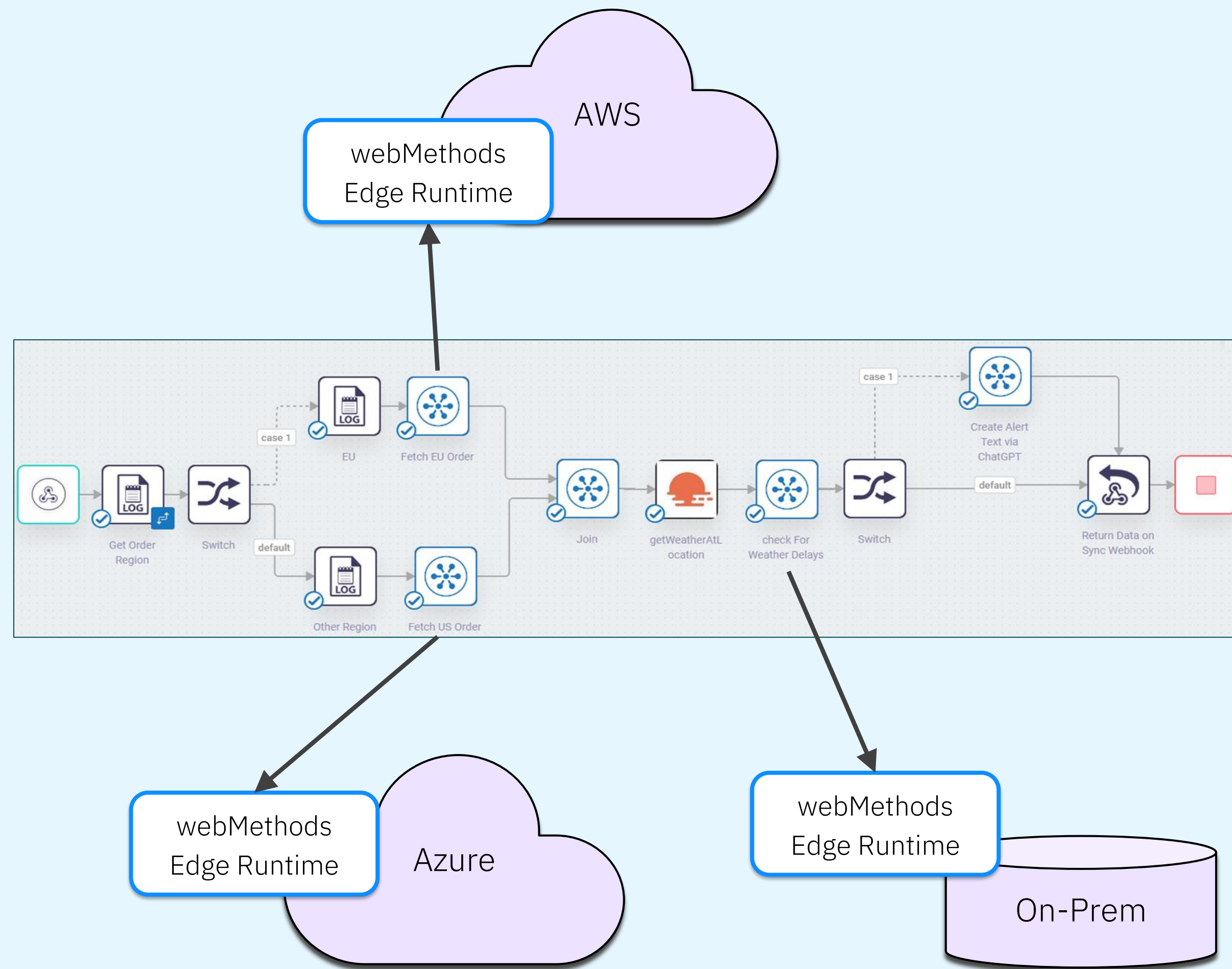
Hybrid iPaaS



Edge deployment for performance or regulatory compliance

by enabling distributed execution to ensure that data remains local, adhering to regional data privacy and sovereignty regulations.

Moreover, runtimes can be used to execute integration steps close to the source of data, ensuring that the data never leaves the region as required.

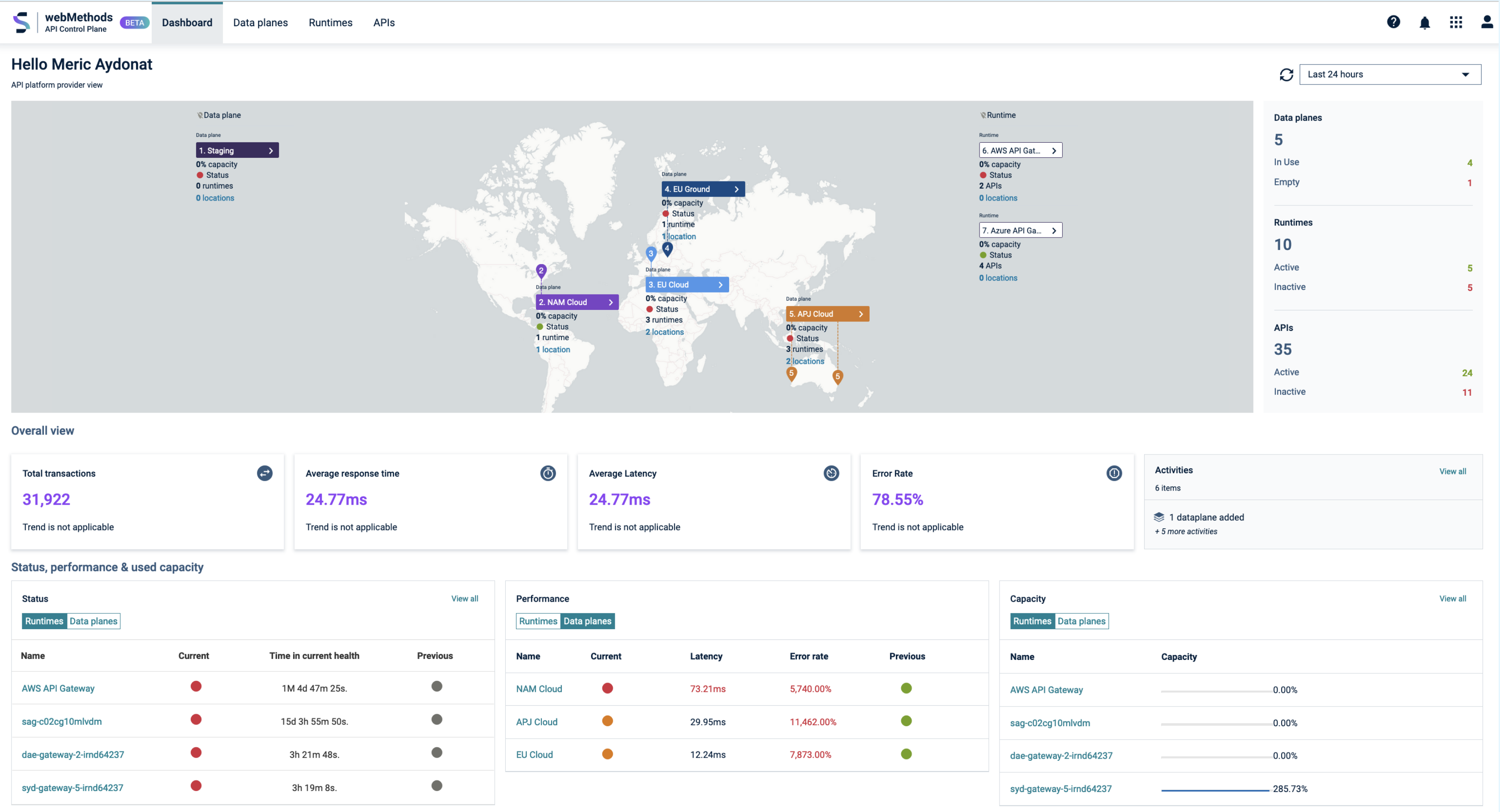


API Control Plane

Centralized administration and monitoring tool designed to give complete control over distributed API asset landscape.

Real-time monitoring and trend analysis capabilities help identify performance bottlenecks.

Organize APIs into logical data planes simplifies governance and compliance.



Overall view

Total transactions

31,922

Trend is not applicable

Average response time

24.77ms

Trend is not applicable

Average Latency

24.77ms

Trend is not applicable

Error Rate

78.55%

Trend is not applicable

Activities

6 items

1 dataplane added

+ 5 more activities

Status, performance & used capacity

Status

View all

Runtimes

Data planes

Name	Current	Time in current health	Previous
AWS API Gateway	●	1M 4d 47m 25s.	●
sag-c02cg10mlvdm	●	15d 3h 55m 50s.	●
dae-gateway-2-imd64237	●	3h 21m 48s.	●
syd-gateway-5-imd64237	●	3h 19m 8s.	●

Performance

Runtimes

Data planes

Name	Current	Latency	Error rate	Previous
NAM Cloud	●	73.21ms	5,740.00%	●
APJ Cloud	●	29.95ms	11,462.00%	●
EU Cloud	●	12.24ms	7,873.00%	●

Capacity

View all

Runtimes

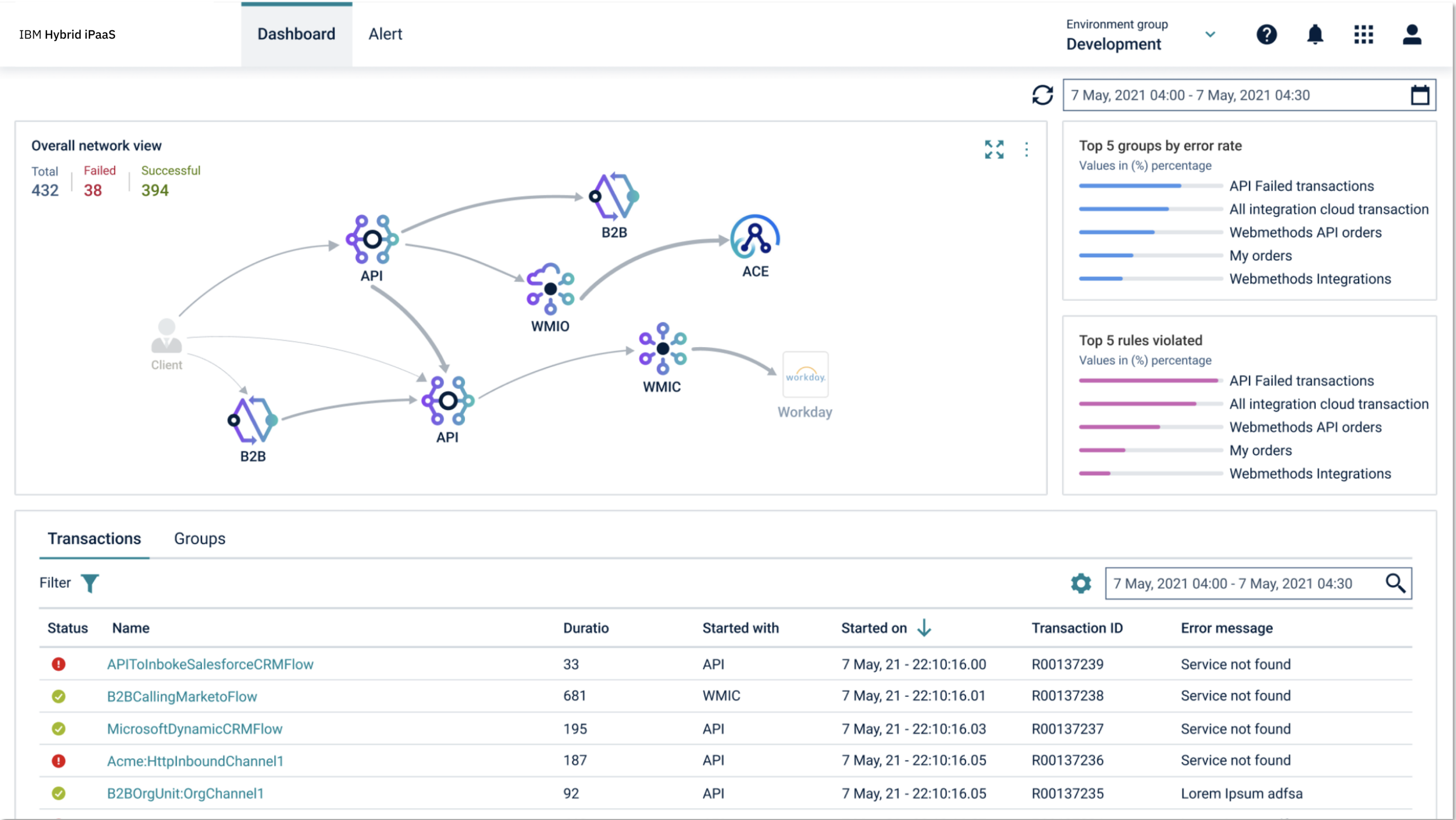
Data planes

Name	Capacity
AWS API Gateway	0.00%
sag-c02cg10mlvdm	0.00%
dae-gateway-2-irnd64237	0.00%
syd-gateway-5-imd64237	285.73%

Monitoring and Analytics

Increased Productivity

- Powerful monitoring and analytics tools providing real-time transparency into the health integrations and comprehensive visibility into transaction steps to identify and resolve issues, minimizing disruptions and maintaining the integrity of operations.
- Based on Open Telemetry, a recognized standard, enterprises can use for true end to end monitoring across multiple integration touchpoints.



Multiple standards

Standardized document formats and communication protocols help ensure compliance with industry regulations



Support for 17000+ eStandard document types

Why webMethods Integration?

Built for Business & IT

Create integrations without coding, ensuring immediate productivity. Advanced features support build of complex integrations, while available collaboration between business and IT, making integration accessible and efficient.

Integrate Anything with the Unified Integration platform

Integration is more than applications. Using the webMethods iPaaS users can integrate anything from apps, APIs, partner messaging using B2B, moving files with MFT, or even Business Events.

Flexible Deployment

Design and deploy integrations in any environment – on premises, cloud, or as microservices, supporting robust DevOps practices.

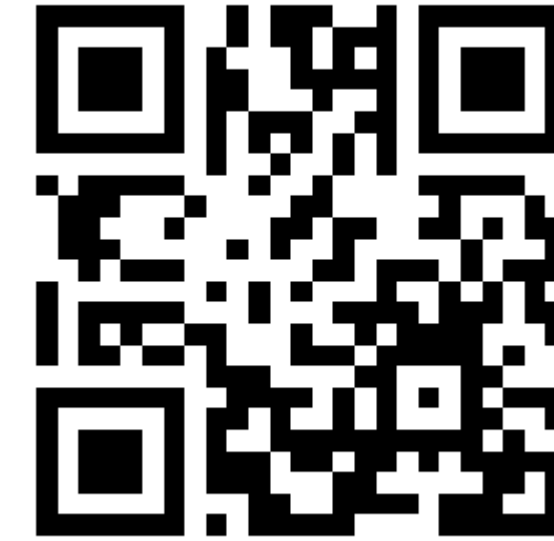
Universal Connectivity & Observability

Integrate a vast range of applications with over 600+ pre-built connectors. Manage all integrations centrally with a unified interface that provides visibility and control across multi-cloud and hybrid environments.

Learn how IBM can help
you **turn integration into a
competitive advantage.**

Schedule a demo

See IBM webMethods Hybrid Integration in action



[Schedule a demo](#)

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Get the latest news on IBM webMethods Hybrid
Integration solutions.



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