



What's New in SAP Integration Suite

September 29th, 2026

SAP

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Agenda



01

Welcome and general updates

Maiara Ellwanger

02

B2B Updates

Marco Ertel

03

3rd Party Connectivity

Rojo Consultancy

04

Cloud Integration Updates

Sunny Kapoor

Integration Track @ Devtoberfest

Sep 21 – Oct 18, virtual

Devtoberfest by SAP TechEd

MCP Gateway in Practice: Architecture, configuration and hands-on

Palak Gang, SAP
Ashutosh Kumar Singh, SAP

Live Integration Week 2

MCP Gateway in Practice: Architecture, configuration, and hands-on

30 Sep 2026 at 09:30 CEST

[YouTube](#) [Community](#)

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Devtoberfest by SAP TechEd

Achieve Agentic Enterprise Automation with SAP Integration Suite and Joule Studio

Zeena Qargash, SAP
Manuel Namyslo, SAP

Live Integration Week 2

Achieve Agentic Enterprise Automation with SAP Integration Suite and Joule Studio

30 Sep 2026 at 11:00 CEST

[YouTube](#) [Community](#)

[Activity](#)

Devtoberfest by SAP TechEd

Your Agent Wants to Call SAP. Now what?

Twan van den Broek, SAP
Jan Penninkhof, SAP

Live Integration Week 2

Your Agent Wants to Call SAP. Now What?

30 Sep 2026 at 15:00 CEST

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Register Here

Join us @ SAP TechEd 2026

- October 27 – 29
- Berlin and virtual
- Deep dives, strategy, hands-on, roadmap
- Latest & greatest from SAP Integration Suite
- B2B, modernization PI/PO to Integration Suite, AI, MCP, event-driven architecture

Onsite

Virtual



SAP TechEd

SAP Integration Suite as the foundation for enterprise agentic AI



Markus Winter

VP & Head of Product Management
SAP Integration Suite
SAP SE



Udo Paltzer

VP Cross Product Management,
SAP Integration Suite
SAP SE



October 27, 2026

5:45 PM - 6:10 PM CET
ST104



Level up you integration game - Live webinar series

SAP Integration Suite Series: Live webinar

Accelerating Agentic Integrations with SAP Integration Suite and AI

September 23
4 pm CET | 10 am EDT | 7 am PDT



Dr. Udo Paltzer
VP Cross Product Management
SAP Integration Suite



Powered by SAP Global User Groups Organization

SAP Integration Suite Series: Live webinar

Event-driven integration with Advanced Event Mesh

October 7
4 pm CET | 10 am EDT | 7 am PDT



Karsten Strothmann
Lead Product Manager
Event Driven Integration
SAP



Powered by SAP Global User Groups Organization

SAP Integration Suite Series: Live webinar

Enterprise-Ready AI at Scale: Securely Connect and Govern AI Agents with SAP Integration Suite

November 4
4 pm CET | 10 am EDT | 7 am PDT



Finny Babu
Lead Product Manager,
SAP Integration Suite



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SAP Integration Suite Series: Live webinar

API-centric Integration & MCP Gateway in SAP Integration Suite

September 30
4 pm CET | 10 am EDT | 7 am PDT



Shivani Borkar
Product Expert,
SAP Integration Suite



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SAP Integration Suite Series: Live webinar

Modernize from SAP Process Integration to SAP Process Orchestration

October 14
4 pm CET | 10 am EDT | 7 am PDT



Shilpa Vij
Director of Product Management
SAP Integration Suite



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SAP Integration Suite Series: Live webinar

B2B Integration with SAP Integration Suite: onboarding, partner management, recent innovations

November 11
4 pm CET | 10 am EDT | 7 am PDT



Marco Ertel
Product Expert,
SAP Integration Suite

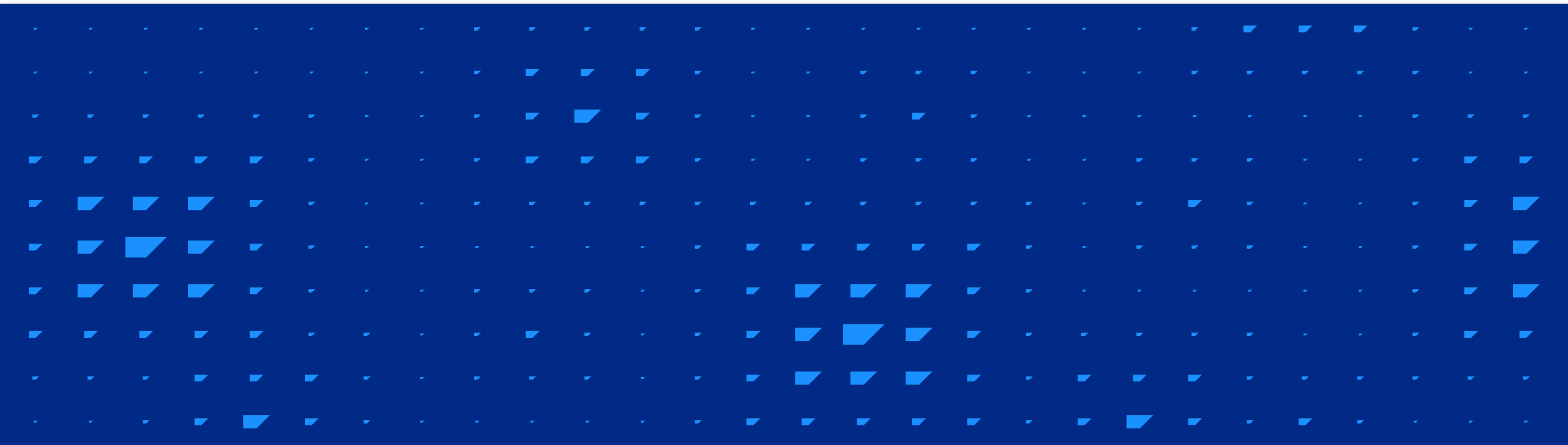


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[Add to calendar](#)

B2B Updates

Marco Ertel



EDI payloads now turn MIG setup into a guided, three-step flow

01

Upload the payload

Start with an existing EDI flat file.
The payload becomes the basis
for a new Message
Implementation Guideline (MIG).

02

Choose the best match

Integration Advisor ranks type
system, message type, version
and envelope as Best match,
Possible matches or Other
options.

03

Create and refine

Select the proposed template,
generate the MIG and review the
result. If no match exists, choose
the required option manually.

Automatic EDI recommendations ASC X12 • UN/EDIFACT and subsets • Odette • TRADACOMS • VDA

Scope note For XML, payload-based recommendations are limited to SAP IDoc and custom IDoc; other XML standards can still use the wizard without recommendations.

TPM now supports custom XML messages through configurable agreement lookup

CUSTOM XML

Non-standard XML message structures can participate in TPM-managed B2B transactions.

01 Configure the custom rule

In Configuration Manager, create a rule for message interchange that enables agreement lookup for the XML message.

02 Assign it in the agreement

Add the custom rule to the relevant Trading Partner Management agreement so the lookup logic becomes part of that partner setup.

03 Resolve the transaction at runtime

Partner Directory uses the assigned rule to identify the applicable agreement and process the custom XML-based B2B transaction.

What changes TPM agreement lookup is no longer limited to standard message definitions: custom XML payloads can be governed through an agreement-specific rule.

RosettaNet now spans design-time modeling and RNIF 2.0 connectivity

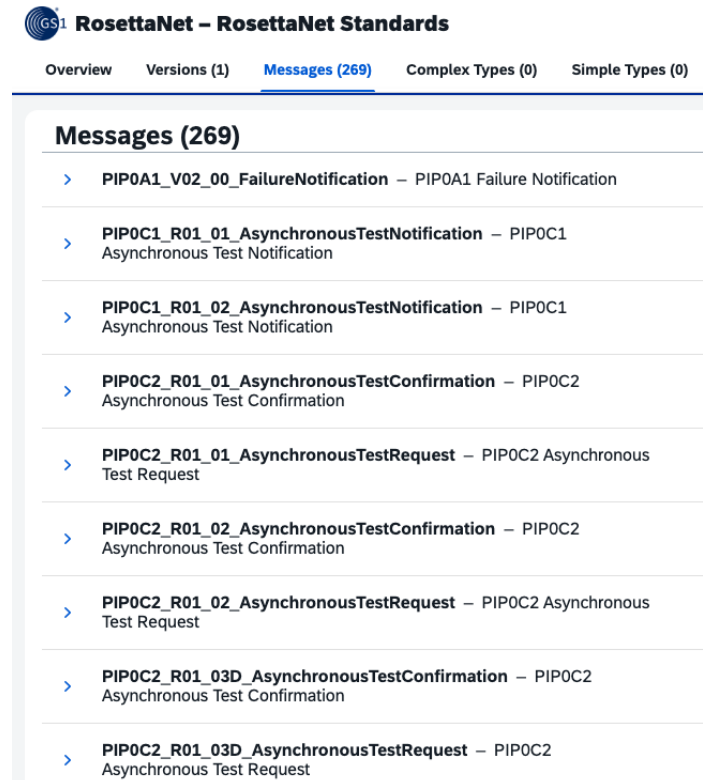
DESIGN • INTEGRATION ADVISOR

RosettaNet as a standard type system

The supplied library view contains 269 reusable RosettaNet message definitions.

From standards to implementation

Select a message and version to create a MIG; use MIGs as source or target in MAGs and generate runtime artifacts for integration.



RUNTIME • CLOUD INTEGRATION

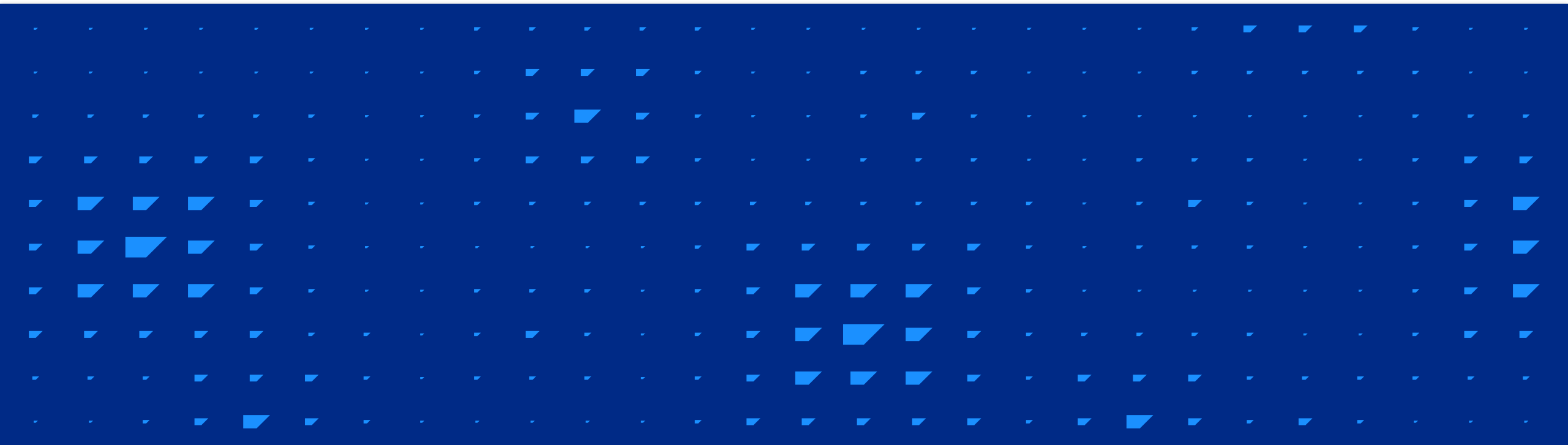
RNIF Adapter operationalizes the exchange

Cloud Integration can send and receive RNIF 2.0 messages from an integration flow to a RosettaNet-compliant partner endpoint.

Together: standard content at design time, protocol connectivity at runtime.

3rd Party Connectivity

Rojo Consultancy



3rd Party Connectivity Adapters

Recently Released

MS Outlook

NFS

Google Workspace – Drive

Adobe Sign

Twilio

IBMMQ – In Order

Coming Soon

Salesforce Service Cloud

GoTo Webinar

Microsoft Excel

Zoho

IBM MQ Adapter REST variant



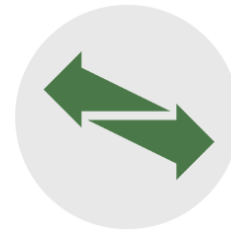
Authentication

Basic Authentication
Token Based Authentication



IBM Version Supported

9.2
9.3
9.4
Cloud



Message Protocol

REST



Runtimes

Cloud
• Internet
• On-Premise
EIC

IBM MQ Adapter JMS - Variant



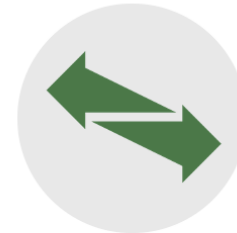
Authentication

Basic Authentication
Client Certificate



IBM Version Supported

9.2
9.3
9.4
Cloud



Message Protocol

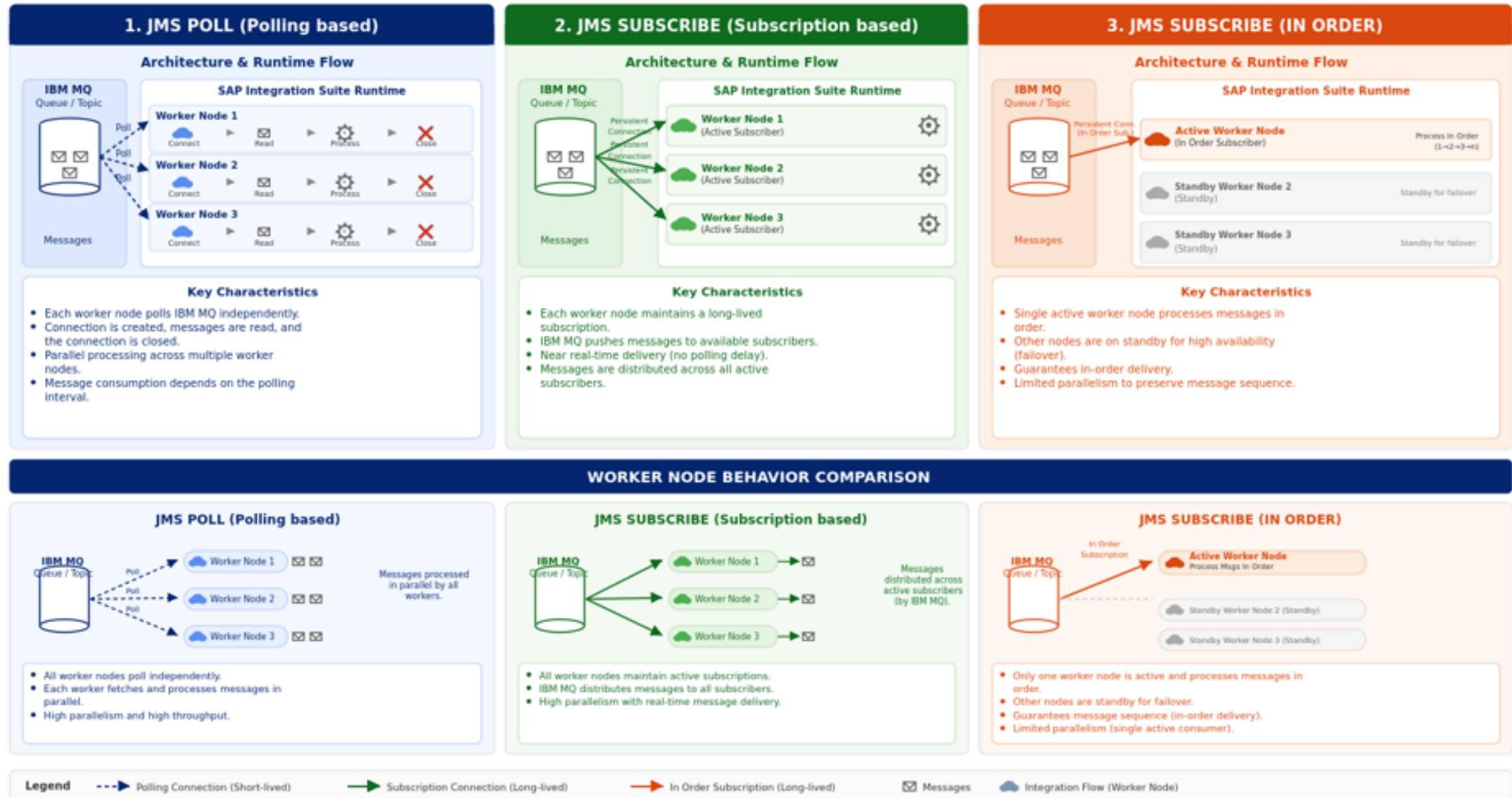
Receiver - JMS
Sender - JMS Polling
Sender - JMS Subscribe
Sender - JMS Subscribe in Order



Supported Runtimes

Cloud
• Internet
• On-Premise
EIC

JMS variant comparison

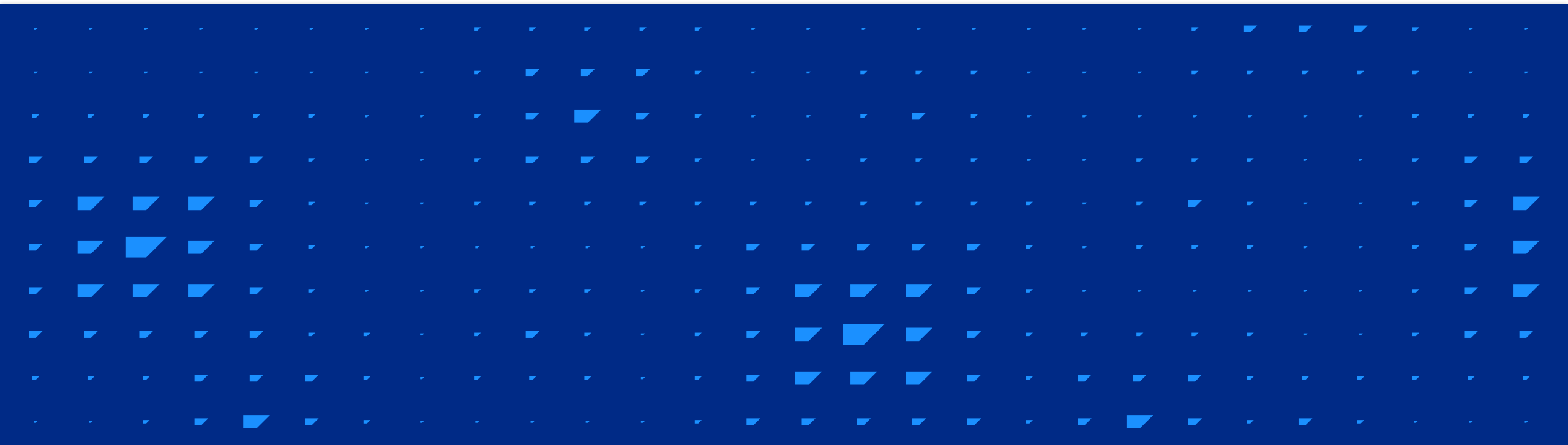


Demo



Cloud Integration

Sunny Kapoor



Where-Used View for Security Material

Feature and its Benefit

- ❑ This feature lets you identify all integration flows that reference a specific security material.
- ❑ **Avoid Disruptions:** It instantly identify all integration flows that will be affected; reducing the risk of unexpected integration failures.
- ❑ **Direct navigation:** From the where-used results, navigate directly to any integration flow that references the security material.
- ❑ **Security material lifecycle management:** Quickly locate and clean up security materials that are no longer referenced in any integration flow.
- ❑ See [Where Used](#)

Scope and How it Works

- ❑ Where Used identifies security materials that are statically referenced in the design-time integration flow configuration.
- ❑ Security materials referenced dynamically, for example, through message headers or exchange properties at runtime are not detected.
- ❑ The where-used information is updated automatically in two ways:
 - **On User Action**
 - **By Background Job**
- ❑ Until the background job has completed a full scan of all integration flows in your tenant, the where-used data may be incomplete.

Context

- ❑ This is useful when a security material needs to be updated and the requirement is to analyze the usage in various integration flows.
- ❑ Supported security material types are:
 - **User Credentials**
 - **OAuth2 Client Credentials**
 - **OAuth2 Password Credentials**
 - **OAuth2 SAML Bearer Assertion**
 - **OAuth2 Authorization Code**
 - **Secure Parameter**

W3C Trace Message Header Support

- ❑ Cloud Integration adopts the W3C Trace Context standard as the universal trace identifier for cross-system tracing.
- ❑ W3C Trace Context is an open web standard defined by the World Wide Web Consortium (W3C).
- ❑ Cloud Integration includes the W3C Trace ID inside the SAP Passport so that the correlation chain is preserved when a message crosses from an OpenTelemetry-instrumented system into the SAP ecosystem.
- ❑ If the incoming request includes a W3C trace context header (traceparent), Cloud Integration captures the trace parent in the message processing log. This allows you to correlate the MPL entry with the corresponding record in an external monitoring tool.

Remember

For SAP-to-SAP communication, the SAP Passport remains the primary carrier of trace information.

Other updates

- You can now deploy an OAuth2 Password Credentials artifact.
See [Deploying an OAuth2 Password Credentials](#)
SAP Cloud Integration customers, see [Deploying an OAuth2 Password Credentials](#)
- You can now enable prepared statement execution on the JDBC Receiver Adapter. When enabled, the adapter compiles the SQL query once and runs it repeatedly with bound parameters, improving throughput for high-volume database operations.
See [JDBC Receiver Adapter](#)
- Now the EDI to XML, XML to EDI converters, and EDI Splitter supports dynamic support for source encoding property.
See [Define EDI to XML Converter](#), [Define XML to EDI Converter](#), [Define EDI Splitter](#)
- Fixed an issue where the OData V2 sender adapter returned 401 Unauthorized instead of 403 Forbidden when an authenticated user did not have the required role assigned. The adapter now returns the correct HTTP status code.
- You can now import multiple value mappings from the Integration Directory and view in Cloud Integration.
See [Import Value Mapping from Integration Directory](#)

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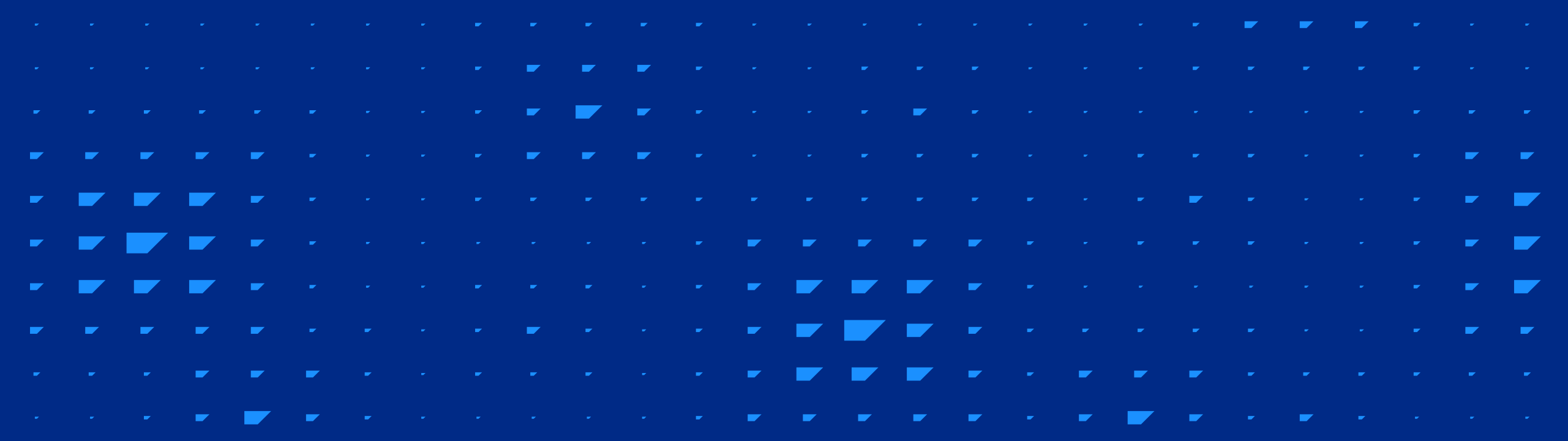
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Thank you.

Product management,
SAP Integration Suite

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