

UPDATE 2026.1

Update Overview

March 2026



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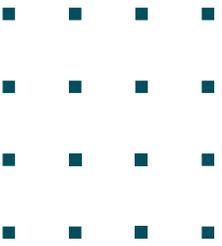
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Product Portfolio



- Growth
- Efficiency
- Risk & Compliance
- Sustainability
- ERP Success
- AI Success



PLATFORM

- Data Sourcing
- Data Modeling
- Data Integration
- Data Quality
- Data Compliance
- Data Governance
- Data Sharing
- Data Delivery

AI POWERED MDM

- Intelligent Data Matching
- Automated Data Classification
- Intelligent Anomaly Detection
- AI Data Enrichment
- AI Mapping Syndication
- Natural Language Processing

2026.1 Update Initiative Map



MULTIDOMAIN PLATFORM

Modular Service API		Test Function in Visual Studio Code		OneQueue Background Process Framework Improvements	
Self-Service UI sFTP Access Privileges	Basic e-Signature	API Extension		Community Ideas	

SOLUTIONS

PXDC			CXDC, BPDC, SDC	PXDC	
Enhanced Content Validation and Review	System Responsiveness for Suppliers	Expand Conditional Expressions	Match Tuning by Data Owners	Partner-Managed Channels	Enhanced Content Display
Expanded Product Status Notifications		Self-Service Onboarding Channel Enhancements		Expanded Product Status Notifications	
Auto Care Schema Changes				Auto Care Schema Changes	

NEW UI

PXDC	
Improved Column & Field Selection in Node Pickers	Unified Tab-Level Issue Indicators
Collections in New UI	



MDM Platform

MDM Platform



01	<u>Modular Service API</u>
02	<u>Test Function in Visual Code</u>
03	<u>OneQueue Background Process Framework Improvements</u>
04	<u>Self-Service UI – sFTP Access Privileges</u>
05	<u>Basic e-Signature</u>
06	<u>API Extension</u>

Modular Service API

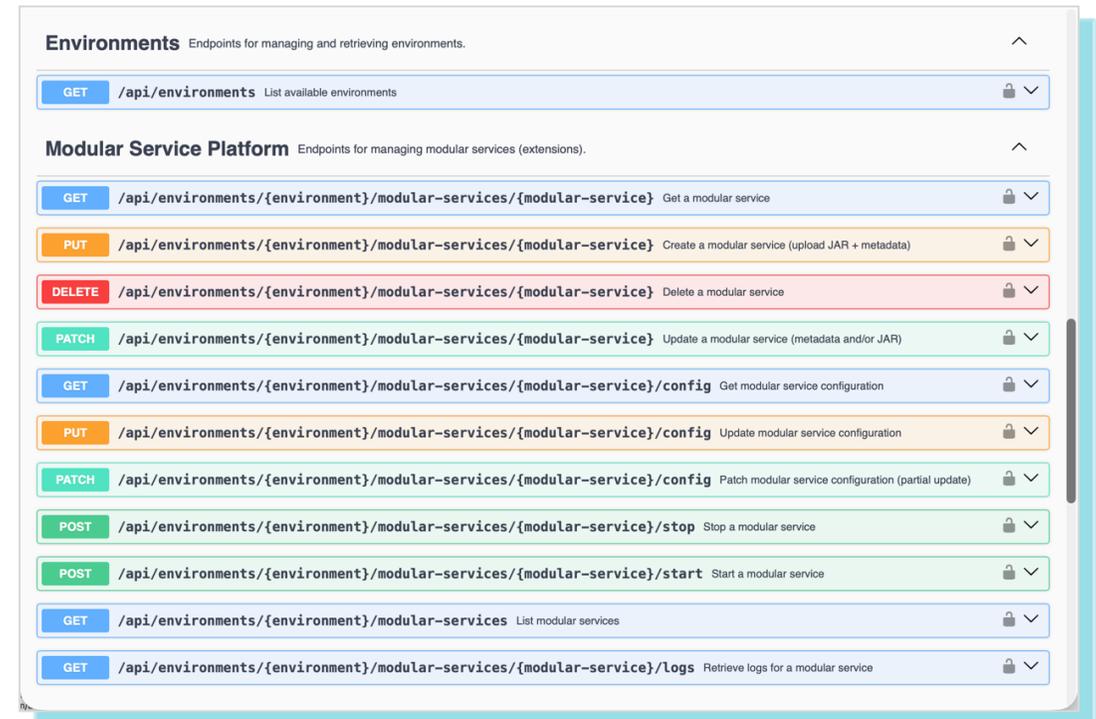
@ADMIN
@DEVELOPER

Current Situation | The Modular Service Platform (MSP), introduced in [2025.3](#), allows plug-ins such as ‘Receivers’ and ‘Business Functions’ to run independently of the Stibo Systems Platform, improving overall stability and scalability.

Challenge | Managing large numbers of endpoints is manual and inefficient; MSP lacks automated tools for monitoring and control.

What's New | With 2026.1, a new Control Service API enables REST-based management of MSP services. This includes creating, updating, starting/stopping services, checking status, and retrieving filtered logs.

Expected Benefits | This will simplify system management, reduce manual effort, improve operational visibility, and support automation for large-scale environments.



UPDATE NOTES



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Test Function in Visual Studio Code

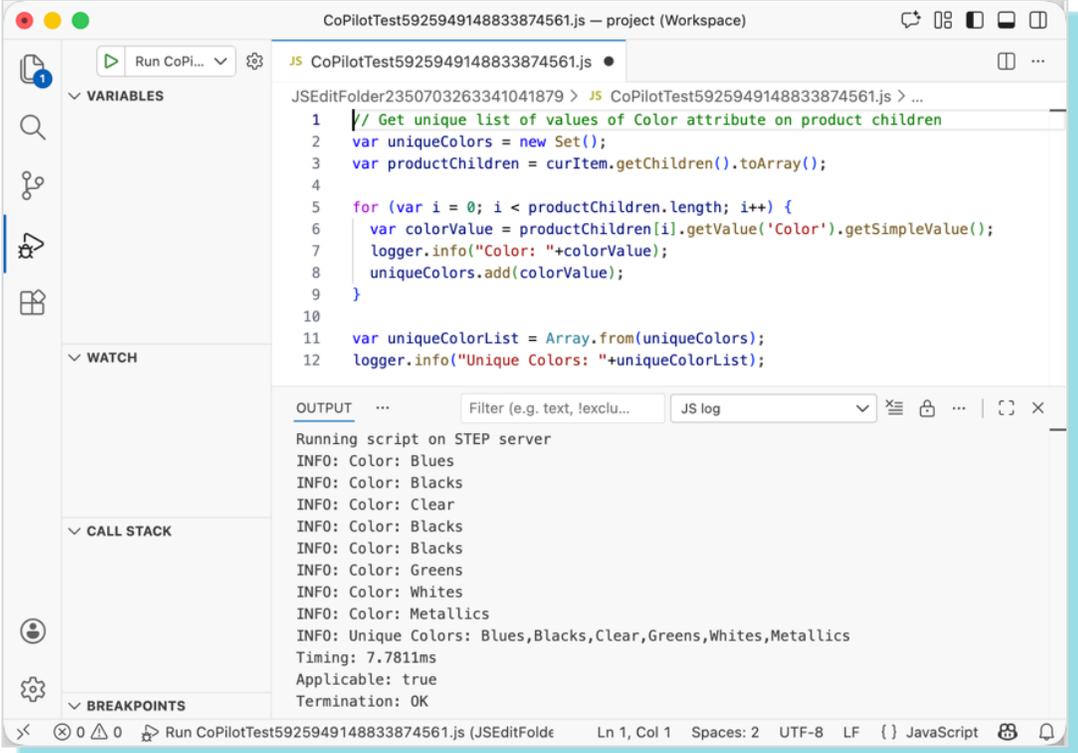
@DEVELOPER

Current Situation | Workbench allows users to test JavaScript business rules directly, but Visual Studio (VS) Code users must switch back to Workbench to run tests. This constant back-and-forth slows iteration and disrupts development flow.

Challenge | The lack of direct testing in VS Code creates inefficient context switching for even small changes, reducing productivity and breaking developer focus.

What's New | With 2026.1, we are introducing a lightweight VS Code plugin that enables test execution of rules against the Stibo Systems Platform via REST, without committing any changes. Errors and output from the business rule are presented in VS Code. The plugin features a minimal UI and is distributed as a manually installed VSIX package.

Expected Benefits | Faster feedback loops with no context switching, safer testing without permanent saves, clearer debugging in a single environment, and smoother development of complex rules.



```
JS CoPilotTest5925949148833874561.js
1 // Get unique list of values of Color attribute on product children
2 var uniqueColors = new Set();
3 var productChildren = curItem.getChildren().toArray();
4
5 for (var i = 0; i < productChildren.length; i++) {
6   var colorValue = productChildren[i].getValue('Color').getSimpleValue();
7   logger.info("Color: "+colorValue);
8   uniqueColors.add(colorValue);
9 }
10
11 var uniqueColorList = Array.from(uniqueColors);
12 logger.info("Unique Colors: "+uniqueColorList);
```

OUTPUT JS log

Running script on STEP server
INFO: Color: Blues
INFO: Color: Blacks
INFO: Color: Clear
INFO: Color: Blacks
INFO: Color: Blacks
INFO: Color: Greens
INFO: Color: Whites
INFO: Color: Metallics
INFO: Unique Colors: Blues,Blacks,Clear,Greens,Whites,Metallics
Timing: 7.781ms
Applicable: true
Termination: OK

UPDATE NOTES

UPDATE VIDEO



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OneQueue Background Process Framework Improvements

@ADMIN
@DEVELOPER

Current Situation | The OneQueue background process framework is widely used as it comes with significant advantages, but certain limitations observed across customer solutions have hindered wider adoption.

Challenge | Specific processing scenarios identified across customer solutions led to uneven capacity distribution, causing delays in processing in key solution areas.

What's New | With 2026.1, we are introducing several improvements:

- A streamlined execution overview, now including a Scheduler Status that highlights reasons why processing may be temporary paused.
- A new fairness mechanism to prevent any single user or process type from consuming disproportionate capacity.
- Overall throughput improvements allowing more processing to be handled at the same time.

Expected Benefits | Improved insights, reduced wait times and optimized resource use without compromising stability.

UPDATE NOTES



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Background Process Execution Overview

Background Process Execution Overview

Worker Nodes

Node	Active Processes	Scheduler Status
1	1	Ready

Running Background Processes

ID	Description	Started By	Progress	Created	Started	Workers
BGP_33304502	Exporting	USER1	1	Fri Feb 06 06:18:...	Fri Feb 06 06:19:...	1

Waiting Background Processes

ID	Description	Started By	Created	Priority	Type
BGP_33275048	InboundSTEPXML	USER4	Mon Aug 04 14:53:35 ED...	High	Inb...
BGP_33290704	STEPXML-IN (for Change...	USER3	Thu Oct 23 14:43:21 EDT...	Medium	Inb...
BGP_33295974	TEST-IN	USER3	Thu Dec 18 09:53:43 EST...	Medium	Inb...
BGP_33299325	BRIIEP	USER2	Wed Jan 21 15:39:13 EST ...	Medium	Inb...
BGP_33301923	InboundSTEPXML_RESTDI...	USER1	Wed Jan 28 11:36:19 EST ...	Medium	Inb...

Self-Service UI - sFTP Access Privileges

@ADMIN

Current Situation | The Self-Service UI allows customers to manage sFTP user accounts; however, it currently does not support assigning differentiated access permissions to individual users.

Challenge | Customers rely on sFTP-based integrations for a wide range of use cases, many of which require strict separation of access. Without user-level segmentation, sFTP users may be able to access locations beyond what their role or process requires.

What's New | In the 2026.1 Self-Service UI update, administrators can now define directory access and access modes when configuring sFTP user accounts, enabling precise, per-user control.

Expected Benefits | Enhanced security and compliance through granular, tightly controlled sFTP data access, reducing risk and ensuring users only interact with the locations they are authorized to use.

The screenshot displays the 'Self Service' interface for 'SFTP access control' in environment 'tev01'. The main content area includes a description of the page's purpose and a table of configured accounts.

Username	Directory	Access Mode	Actions
itsupport-user1		Full	
ecom-integration	/upload/hotfolders/ecom	Read-Only	
assetupload	/upload/hotfolders/assets	Read-Only	

An 'Add new' button is located below the table.

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Basic e-Signature

Current Situation | Basic e-Signature was deprecated in 2024.4 due to limited usage and compatibility issues with external authentication methods.

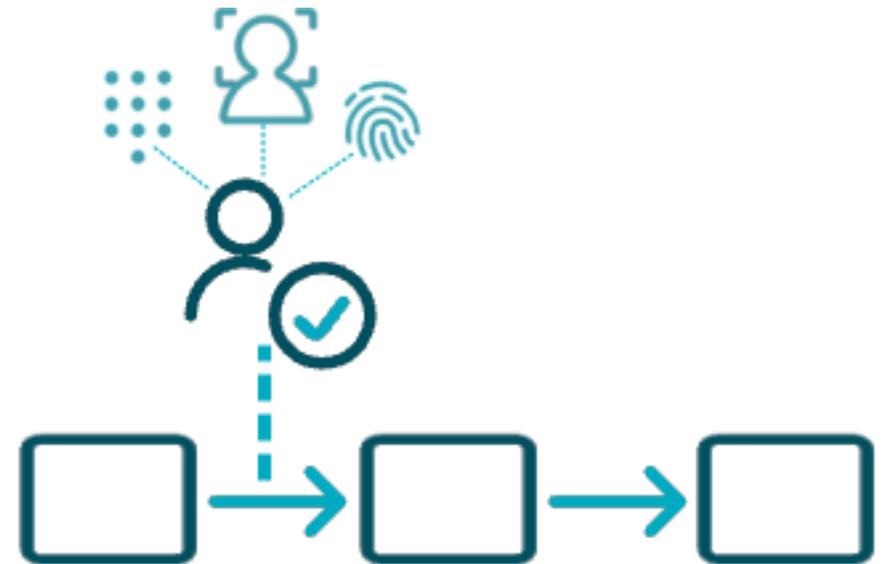
Challenge | Some customers must meet regulatory requirements that demand verification of the authorized user performing key workflow steps.

What's New | In 2026.1, basic e-Signature support is reintroduced, now with optional external authentication through a dedicated re-authentication flow.

Expected Benefits | Restores important customer-requested functionality, supports compliance and workflow continuity, and offers enhanced flexibility to enforce stronger re-authentication security.

[UPDATE NOTES](#)[Watch the chapter on YouTube!](#)

@ADMIN
@BUSINESS USER



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API Extension

Current Situation | Microservices interact with the Stibo Systems Platform using the existing REST/GraphQL API.

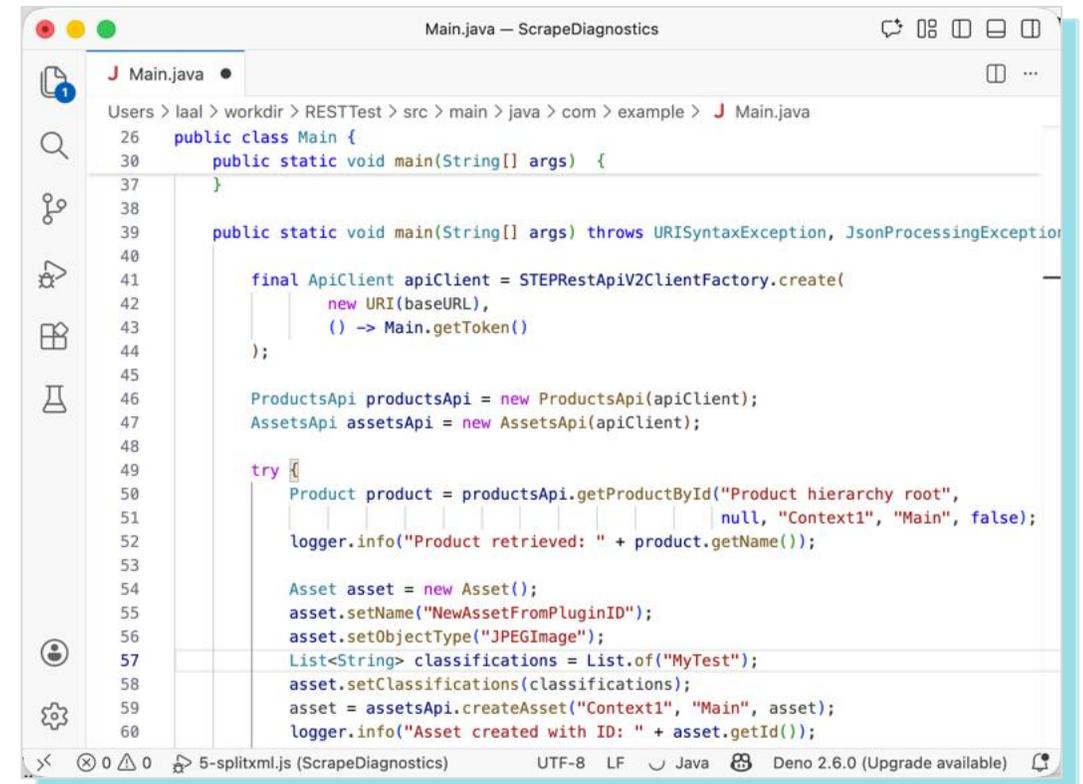
Challenge | Current APIs supports basic data operations but lack broader system-setup capabilities. Developers must also implement low-level REST calls manually.

What's New | With 2026.1 we are introducing:

- Service API client stubs, enabling REST calls directly from Java/MSP code, eliminating the need for low-level network-handling code.
- REST API v2 enhancements, including new and updated endpoints.

Expected Benefits | Broader and safer API access for microservices; easier development through typed client stubs; and more consistent, non-breaking REST improvements that enhance performance and coverage without affecting compatibility.

@DEVELOPER



```
Users > laal > workdir > RESTTest > src > main > java > com > example > J Main.java
26 public class Main {
30     public static void main(String[] args) {
37     }
38
39     public static void main(String[] args) throws URISyntaxException, JsonProcessingException
40
41         final ApiClient apiClient = STEPRestApiV2ClientFactory.create(
42             new URI(baseUrl),
43             () -> Main.getToken()
44         );
45
46         ProductsApi productsApi = new ProductsApi(apiClient);
47         AssetsApi assetsApi = new AssetsApi(apiClient);
48
49         try {
50             Product product = productsApi.getProductById("Product hierarchy root",
51                                                         null, "Context1", "Main", false);
52             logger.info("Product retrieved: " + product.getName());
53
54             Asset asset = new Asset();
55             asset.setName("NewAssetFromPluginID");
56             asset.setObjectType("JPEGImage");
57             List<String> classifications = List.of("MyTest");
58             asset.setClassifications(classifications);
59             asset = assetsApi.createAsset("Context1", "Main", asset);
60             logger.info("Asset created with ID: " + asset.getId());
61         }
```

UPDATE NOTES



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Acquire

Acquire



- 01** Onboarding: Enhanced Content Validation & Review
- 02** Expanded Product Status Notifications
- 03** System Responsiveness for Suppliers
- 04** Auto Care Schema Changes



Onboarding: Enhanced Content Validation & Review

@ADMIN
@BUSINESS USER

Current Situation | Inconsistent formats, quality issues, and limited validation tools require major manual effort from retailers when onboarding supplier content.

Challenge | Retailers incur significant operational costs when attempting to achieve high-quality listings.

What's New | With 2026.1, we are extending the onboarding flow with three new capabilities:

- retailer-defined content requirements (*see screenshot - for Admin users*)
- clerical review before publication (*for Business users*)
- feedback loop to Enhanced Content Syndication (*for Business users*).

Expected Benefits | Increased retailer control over what content is accepted, greater content consistency, and streamlined collaboration with suppliers—ultimately enhancing the quality of Product Details Pages and driving customer engagement.

UPDATE VIDEO



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Enhanced content settings

Channel portal / Channels / Volt & Vessel / Enhanced content settings

Basic Information

General

Approval status 🔄

Last approved May 11, 2025, 08:02:23 AM

Last updated May 15, 2025, 10:02:46 AM

Modules

Minimum count 🔄 3
The minimum number of modules required in an enhanced content record

Maximum count 7
The maximum number of modules allowed in an enhanced content record

Module details 🔄
Configuration details for each of the specific modules

Module type	Maximum count	
Four images and text	5	×
Four images text quadrant	2	×
Three images and text	1	×

Revert Changes Approve

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Expanded Product Status Notifications

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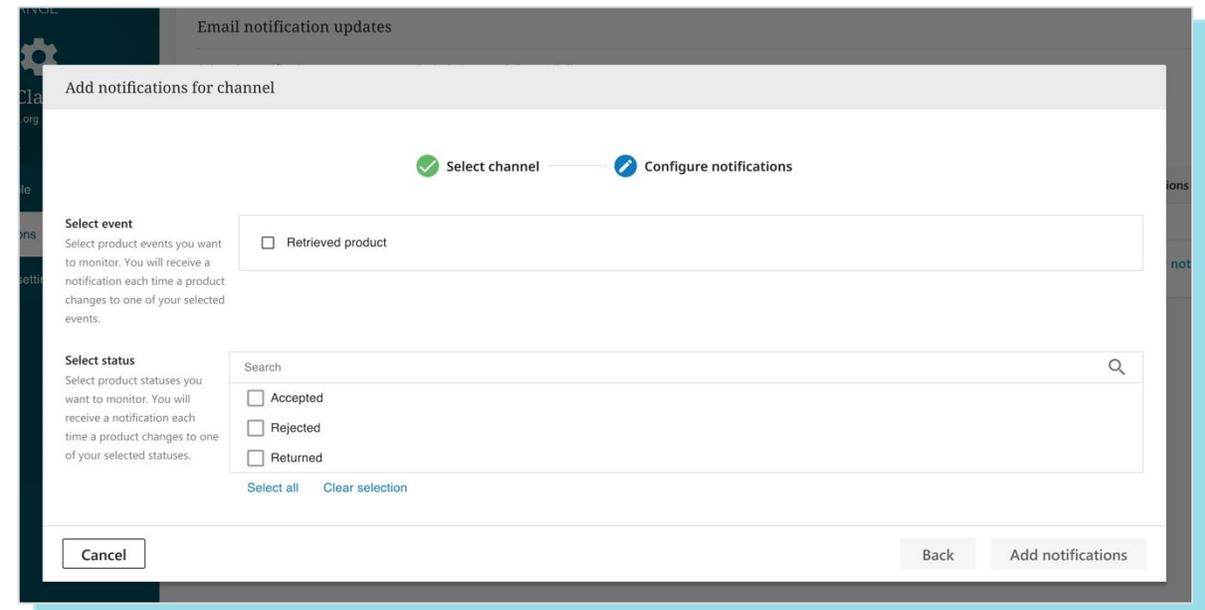
Current Situation | Email notifications currently cover limited statuses, providing minimal visibility into product progress.

Challenge | Users lack confirmation when products are accepted or retrieved, making it harder to track onboarding and maintenance flows efficiently.

What's New | With 2026.1, we are expanding email notifications to include:

- Accepted status when products move from submitted to accepted
- Retrieved status when products are added to a channel from a retailer's PIM

Expected Benefits | Improving transparency and user confidence, streamlining tracking of product lifecycle, and enhancing operational efficiency with actionable notifications.



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UPDATE NOTES



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System Responsiveness for Suppliers

@BUSINESS USER

Current Situation | Brands working with a small set of products experience a waiting time disproportionate to the size of the task started, making the system seem unresponsive.

Challenge | Slow system feedback disrupts the workflows of brands and reduces confidence in the application.

What's New | With 2026.1, we are changing how job queues are processed, which significantly improves the responsiveness of the system when working with a small set of products.

Expected Benefits | More efficient and enhanced user experience for smaller brands.



UPDATE NOTES



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Auto Care Schema Changes

@ADMIN
@DEVELOPER

Current Situation | Automotive data is increasingly complex, global, and content-heavy, but today's standards (reference data, ACES and PIES) lack strong multilingual support, detailed packaging data, and advanced asset management.

Challenge | Outdated standards leads to manual work, duplicated effort, and delays in delivering complete, accurate product information across markets.

What's New | With 2026.1, we are introducing support for latest schema changes done to Auto Care reference data (VCdb, Qdb, PCdb, PAdb, and Brand tables), which will be followed by full support of latest ACES and PIES standards in the subsequent releases.

Expected Benefits | These updates will enable more accurate and consistent data, speed up onboarding and product changes, and expand global reach through multilingual support.

New ACES[®] 5.0, PIES[®] 8.0, VCdb, Qdb, PCdb, PAdb and Brand Table Versions Announced for Industry Review!

Announcement Date: 3/27/2025

Implementation Date: 3/26/2026

The Technology Standards Committee (TSC) and the Auto Care Association are pleased to announce the following new Schema Versions for a one-year industry review:

- ACES[®] 5.0
- PIES[®] 8.0
- VCdb 2.0
- Qdb 2.0
- PCdb 2.0
- PAdb 5.0
- Brand Table 2.0

The one-year industry review period is a time for users to review, test, and implement these new versions into their systems before these versions become official. Additionally, users are asked to report any errors found in these new versions to [Contact Us](#) or post them in the comments below.

These new schema versions will be implemented and become official versions on **March 26, 2026***

**On March 26, 2026, old versions of the VCdb, Qdb, PCdb, PAdb and Brand Table will no longer be supported. For ACES and PIES, only the current versions and one version previous (ACES 4.2 and PIES 7.2) will be supported.*

UPDATE NOTES



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Manage

Manage



01 Match Tuning by Data Owners

02 Self-Service Onboarding Channel Enhancements

03 Expand Conditional Expressions



Match Tuning by Data Owners

@ADMIN

Current Situation | Super users maintain matching algorithms with limited visibility into rule accuracy and underlying data quality issues, making collaboration with data owners difficult.

Challenge | This lack of shared insight leads to slow tuning cycles, inaccurate match results, complex ownership, and heavy manual review—while still requiring technical expertise for every adjustment.

What's New | With 2026.1, a shared overview of match accuracy and data quality issues lets super users and data owners review potential matches together and refine the algorithm more effectively. Future updates will allow data owners to directly create and manage match rules.

Expected Benefits | Faster tuning, fewer errors, and reduced manual effort. Improved collaboration and a path toward business-driven matching without relying on technical specialists.

Express your interest in this early adopter release by emailing simplifymatching@stibosystems.com

The screenshot displays the 'Match tuning' interface. On the left, a tree view shows the hierarchy: 'Individual Customer - Wholesale' > 'Matching rulesets' > 'Individual Matching Ruleset 1' > 'All rules' > 'Matchers' (Email, Address, Name, Phone). The 'All rules' section is selected. On the right, a table titled 'All rules' shows a list of rules with their respective pair counts and match quality indicators for different attributes.

Rule ID	Pair count	Email	Address	Name	Phone
6646	32295	Different	Different	Somewhat similar	Different
6466	17962	Different	Somewhat similar	Different	Different
6636	11158	Different	Different	Similar	Different
6166	9964	Different	Identical	Different	Different
6626	1810	Different	Different	Nearly identical	Different
1161	1010	Identical	Identical	Different	Identical
6446	678	Different	Somewhat similar	Somewhat similar	Different
6146	489	Different	Identical	Somewhat similar	Different
6436	255	Different	Somewhat similar	Similar	Different
6136	175	Different	Identical	Similar	Different
6426	67	Different	Somewhat similar	Nearly identical	Different
6366	67	Different	Similar	Different	Different
6616	64	Different	Different	Identical	Different
6126	59	Different	Identical	Nearly identical	Different
1126	22	Identical	Identical	Nearly identical	Different
6116	20	Different	Identical	Identical	Different
6346	5	Different	Similar	Somewhat similar	Different
6661	4	Different	Different	Different	Identical
6416	3	Different	Somewhat similar	Identical	Different

UPDATE NOTES

UPDATE VIDEO



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Early Adopter Release ←

Self-Service Onboarding Channel Enhancements

@ADMIN

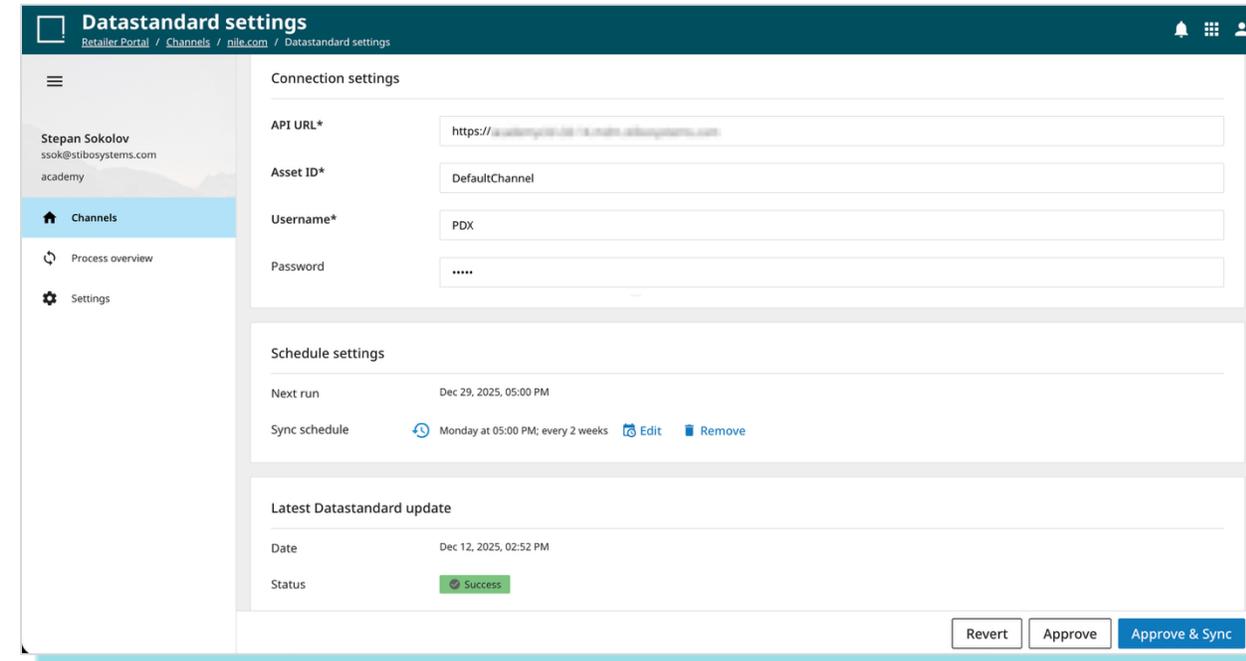
Current Situation | Channel Portal offers basic Data Standard (DS) sync and channel viewing but lacks full self-service and clear visibility into DS generation.

Challenge | Retailers and partners face limited automation, poor transparency, and complex troubleshooting, slowing onboarding and scaling.

What's New | 2026.1 enhancements include:

- Adding self-service tools for channel refresh and scheduling
- Email notifications for DS generation status (success, warnings, failures)
- Improved UI for monitoring and troubleshooting

Expected Benefits | Simplifying channel management, improving visibility, reducing manual effort, and enabling scalable onboarding with proactive alerts.



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Expand Conditional Expressions

Current Situation | Users work with complex data but lack dynamic validation, making attribute requirements static and prone to errors.

Challenge | As business rules become more complex, users need richer conditional logic to cover common comparison scenarios that the current expression language cannot support.

What's New | In 2026.1 we are introducing additional comparison operators in conditional expressions, such as less than, greater than, less than/equal to, and greater than/ equal to.

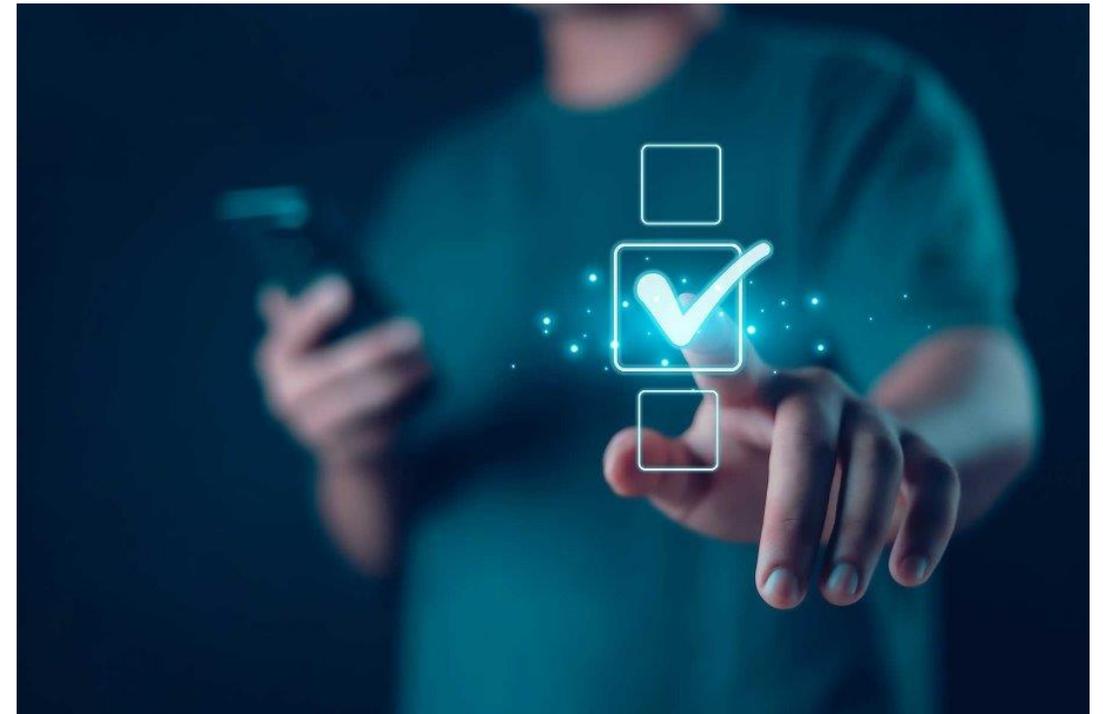
Expected Benefits | Users can solve more real-world conditional scenarios without JavaScript, reducing complexity, improving maintainability, and enabling more powerful yet approachable configuration of conditional logic.

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Included in Base ←

Share

Share



01 Partner-Managed Channels

02 Enhanced Content Display



Partner-Managed Channels

Current Situation | The PDX platform enables brands to syndicate product data using Channels. Direct Channels are API based integration points that define the content, format and delivery mechanism of data syndicated to receivers such as retailers (e.g., Home Depot), marketplaces (e.g., Amazon), or data pools (e.g., 1WS, Brandbank). Direct Channels in the PDX Channel Marketplace are developed and maintained by Stibo Systems.

Challenge | Syndication customers need access to new channels with complex integrations. Configured Channels might not be able to handle these advanced requirements. Partners see opportunities to serve clients who need these integrations but lack a formal way to build and publish channels.

What's New | The PDX Channel Developer Program opens up the development of Direct Channels to external developers and partners. Key components include a Channel API with [documentation](#) and a Channel SDK.

Expected Benefits | Partners can now build advanced channels and publish them in the PDX Channel Marketplace, creating new revenue streams and expanding channel availability for all PDX users.

UPDATE VIDEO



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Requires Channel Revenue Sharing Agreement
and PDX SDK License Agreement



Enhanced Content Display

Current Situation | An increasingly competitive marketplace requires brands to deliver more engaging, high-quality experiences across all channels.

Challenge | Existing content formats limit brands' ability to create compelling digital experiences that capture attention and drive engagement.

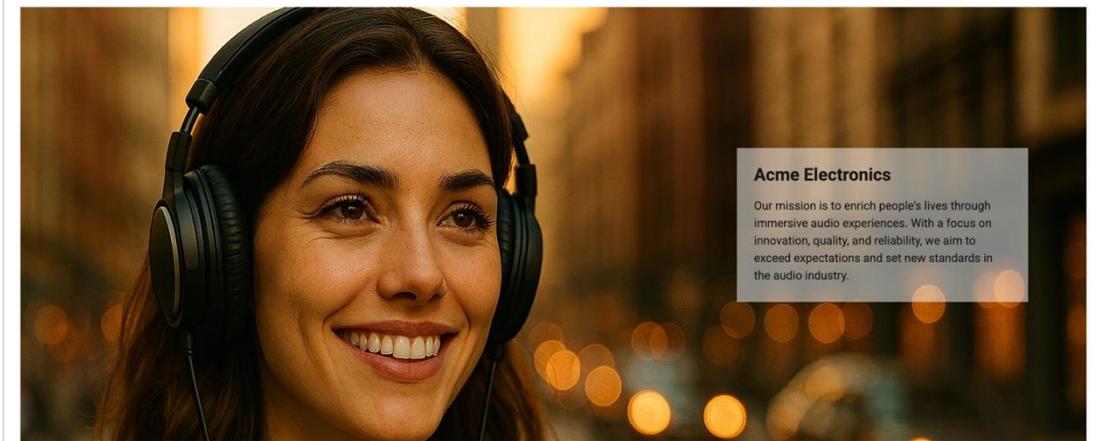
What's New | 2026.1 introduces three enhancements to help brands deliver premium, channel-agnostic experiences:

- visual overhaul across all modules
- 50% increased content width to accommodate larger imagery for enhanced storytelling
- responsive content design ensuring high-fidelity presentation across all devices

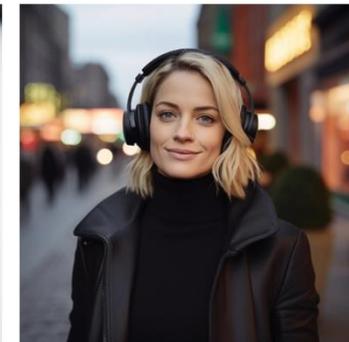
Expected Benefits | Enhanced visual appeal that helps products stand out on the digital shelf, improved storytelling capabilities, and consistent brand experiences across all devices.

 [Watch the chapter on YouTube!](#)

@BUSINESS USER



Why Acoustic Pro X500 ?



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New UI

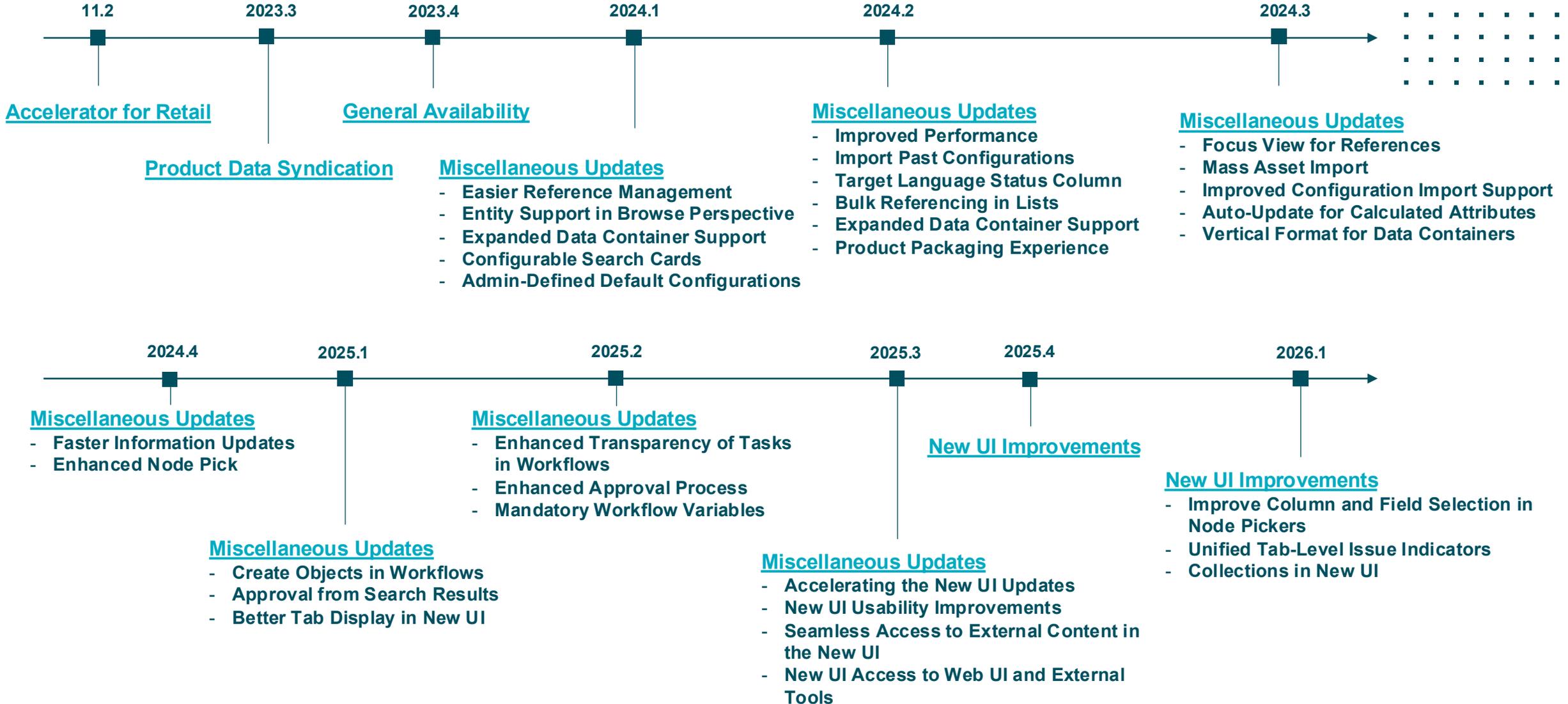
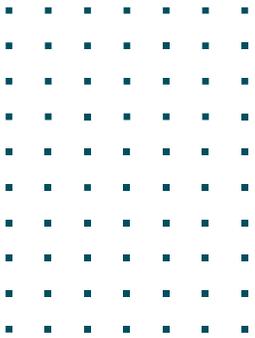
New UI



- 01 New UI Evolution
- 02 Improve Column and Field Selection in Node Pickers
- 03 Unified Tab-Level Issue Indicators
- 04 Collections in New UI



New UI Evolution



Improve Column and Field Selection in Node Pickers

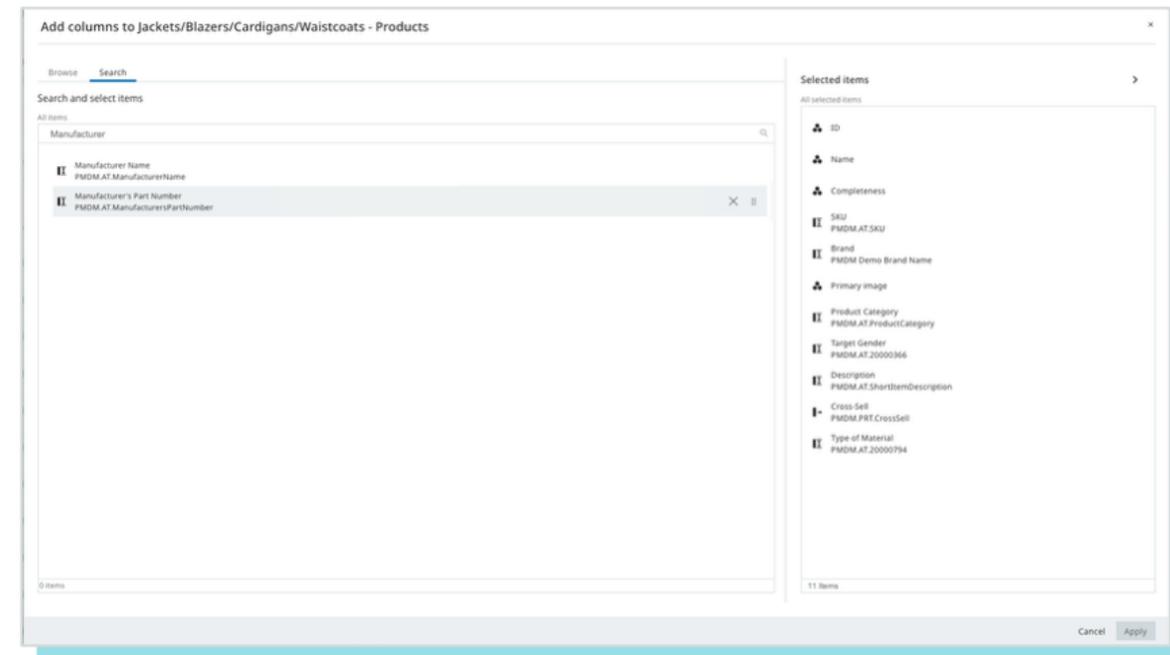
@ADMIN

Current Situation | Content managers and administrators struggle to find the right columns, fields, and attribute groups because node pickers offer no effective search. Browsing hierarchies is slow, and identical names in typeahead make selection unreliable.

Challenge | Increasing data volume and overlapping naming make manual browsing inefficient and error-prone. Users cannot quickly identify the correct items, leading to slower configuration, inconsistent setups, and a higher risk of choosing the wrong element.

What's New | With 2026.1, a search tab is added to Customize View and all configuration node pickers, allowing to search by name and ID with clear icons. Typeahead shows both name and ID, and results respect “Show in Workbench” rules. Searches cover all relevant column and field types.

Expected Benefits | Users will quickly locate the right items without navigating deep hierarchies. Configuration will become faster, more accurate, and more consistent, especially in environments with many similar names.



UPDATE NOTES



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Please refer to your Account Manager ←

Unified Tab-Level Issue Indicators

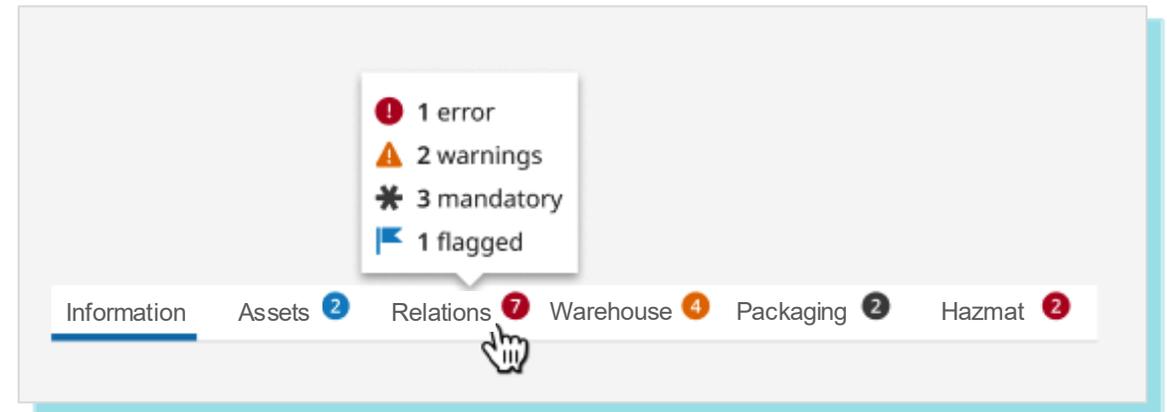
@BUSINESS USER

Current Situation | Users lack a clear overview of an object's data quality. Validation signals are scattered, and increasing complexity makes it hard to understand what is wrong without deep manual inspection.

Challenge | Complex structures and dynamic validation make it difficult for users to assess completeness and trust that all issues have been identified. This creates uncertainty, slows workflows, and increases the chance of missed problems.

What's New | With 2026.1, a unified indicator now presents all stored validation issues in a single counter per tab, reflecting the highest severity and updating automatically as issues are resolved. A tooltip summarizes issue types, and the indicator covers tables, reference structures, and invalid or orphaned data while excluding temporary input feedback.

Expected Benefits | Users will quickly see where issues are and how severe they are, reducing time spent searching, improving data quality, and creating a smoother, more confident workflow for complex objects.



UPDATE NOTES



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Collections in New UI

@ADMIN
@BUSINESS USER

Current Situation | Users often work with massive datasets, but only need a small, relevant subset for their tasks. Today, they lack an efficient way to create, monitor, and manage collections in the New UI, leading to distractions, manual effort, and delays.

Challenge | Users struggle to stay focused and collaborate effectively without the ability to work with collections. The absence of curated data sets increases operational overhead and slows down decision-making.

What's New | With 2026.1, we are introducing Collections support in the New UI. Users are now able to browse and work with search-based collections, refresh them, and manage non-search-based collections by directly adding or removing items.

Expected Benefits | Improves focus and collaboration by allowing users to work with the most relevant data sets. It further enhances operational efficiency and accelerates decision-making across teams.

The screenshot displays the 'Navigation' menu at the top, with options like Sort, Filter, Create, References, Inspect, Submit, Add to workflow, Assign, Collection, and More. The main content area shows a breadcrumb trail: 'All Collections / Collections / Data Quality / External Records without a GTIN'. A sidebar on the left lists various collection categories under 'Data Quality', with 'External Records without a GTIN' selected. The main table displays the following data:

ID	Name	Object type	Primary image	GTIN	Short Item Des...	Product
PMDM.NoGTINExternal	External Records without a GTIN	Collection				
EXT-4679705	7004	External Source Record			*	
EXT-4676304	Amex Down Jacket	External Source Record			* Stay warm with the Ame...	
EXT-4676216	Yiang Shirt	External Source Record			* Yiang Shirt	
EXT-2313477	Yiang Waistcoat	External Source Record			*	

At the bottom of the table, it indicates '4 items, 0 selected'.

UPDATE NOTES



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Please refer to your Account Manager

How to Update

First Step to Updating

Have you seen something that sparked an interest? Are you ready to update and to experience the full potential of 2026.1? Use the SaaS Self-Service UI to create an Update Preview Sandbox and/or update one of your existing environments.

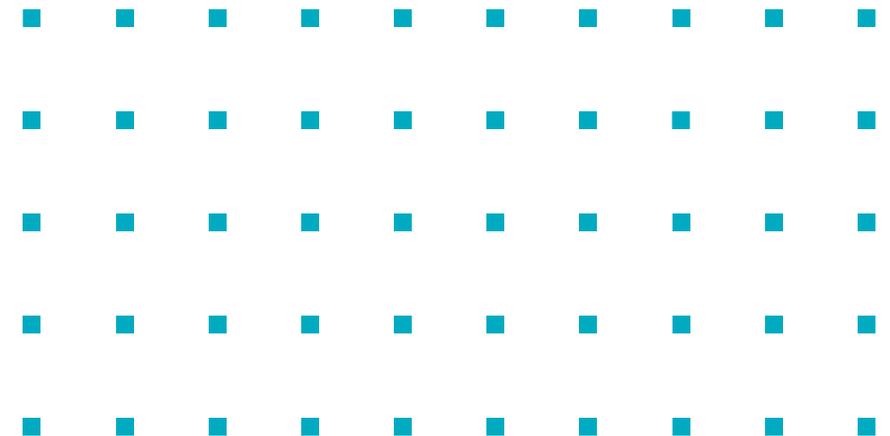
Continuous Updates

Customers on Continuous Updates should have their production environment updated before June 12.

On-Premises customers

2026.1 is only available on SaaS. Reach out to your Stibo Systems representative to initiate the process to migrate your solution to SaaS and to benefit from all these improvements.

Read more [here!](#)



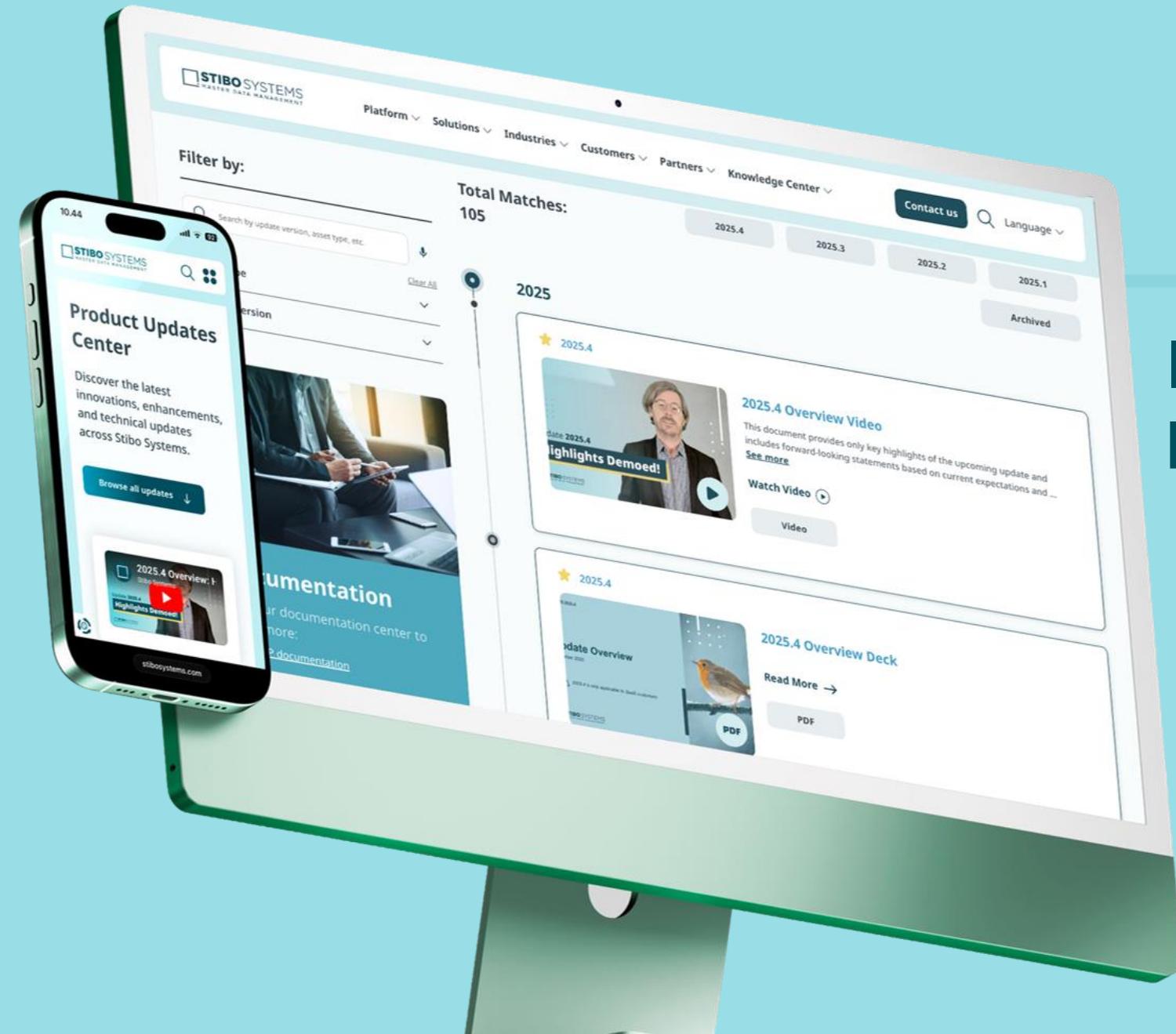
General Information

General Information



- 01** [Introducing our new Product Updates Center!](#)
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Introducing our new Product Updates Center!

- Easy access to updates
- Integrated into stibosystems.com
- Modern look & feel
- Scalable by design

[Take me there!](#)



Write a Review on G2

Help Others Build Trust in Their Data

Your experience helps other organizations:

- ✓ Make informed decisions about enterprise MDM
- ✓ Understand real-world implementation and adoption
- ✓ Evaluate what works well and where improvement is needed
- ✓ Compare platforms based on practical use, not marketing claims
- ✓ Build greater transparency in the data management ecosystem

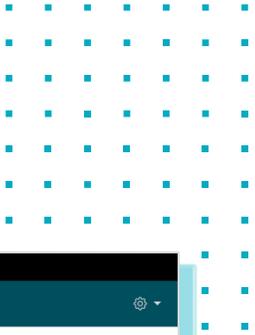
Whether your feedback is positive, neutral, or constructive, it helps future buyers and enables us to continue improving.

All verified reviews are entered into a quarterly drawing for a **\$25 gift voucher**, offered equally and not tied to review sentiment!

Share your
experience on G2!



Product Documentation



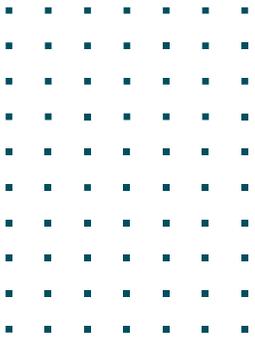
With each new update comes updated Documentation* including

- [Update Notes](#)
- [Online Help](#)
- [Enablement Topics](#)
- [Client Requirements](#)
- [STEP Update Information](#)

*Note that with our new quarterly update cadence, we stopped Maintenance Patches, starting with 2023.3. However, ad hoc patches will be available in case of hotfixes.

The screenshot shows the Stibo Systems Product Documentation website. The header is dark teal with the text 'Stibo Systems Documentation' and a search icon. The main content area has a light gray background with the title 'Stibo Systems Product Documentation' and a welcome message: 'Welcome to Stibo Systems' Product Documentation. Access documentation for all STEP versions, past and current. Select your version using the button below to begin.' Below this are three main sections: 'STEP Documentation' with a book icon and a 'Choose Version' button; 'Change Logs' with a cloud icon and a 'Change Logs' button; and 'On-prem Change Logs' with a server icon and a 'Change Logs' button. The footer shows the text 'Up since 06/02/2026, 14:28:43 (17 days ago)'.

MDM Academy Offerings



You want to connect and learn with Stibo Systems? [Reach out to our MDM Academy!](#)
 Find below our full interactive offering (click on courses for more info), including new courses in our program:

PROJECT	BUSINESS	ARCHITECTURE	APPLICATION	DEVELOPMENT
MDM Solution Fundamentals				
STEP for MDM Experts				
MDM Project Fundamentals	MDM Solution Design	MDM Solution Architecture and Integration	Data Modeling	JavaScript Business Rules
			Data Management	Integration Advanced
			Workflows and Web UIs	Web Services
			Publishing	Extension API
			Customer MDM Configuration for B2C	Data as a Service
			Customer MDM Configuration for B2B	
			Customer MDM Match Tuning	
			PDX Syndication with STEP	
			PDX Syndication with 1WorldSync	
			PDX Onboarding	

Launched

- Self-paced online Business Rules

Next

- Sys admin course for SaaS installations
- New solution design course for Business Partner & Customer Experience Data Cloud

Later

- New UI fundamentals course
- New Business Partner & Customer Data configuration courses

Part of Track Certification
 Not Part of Track Certification

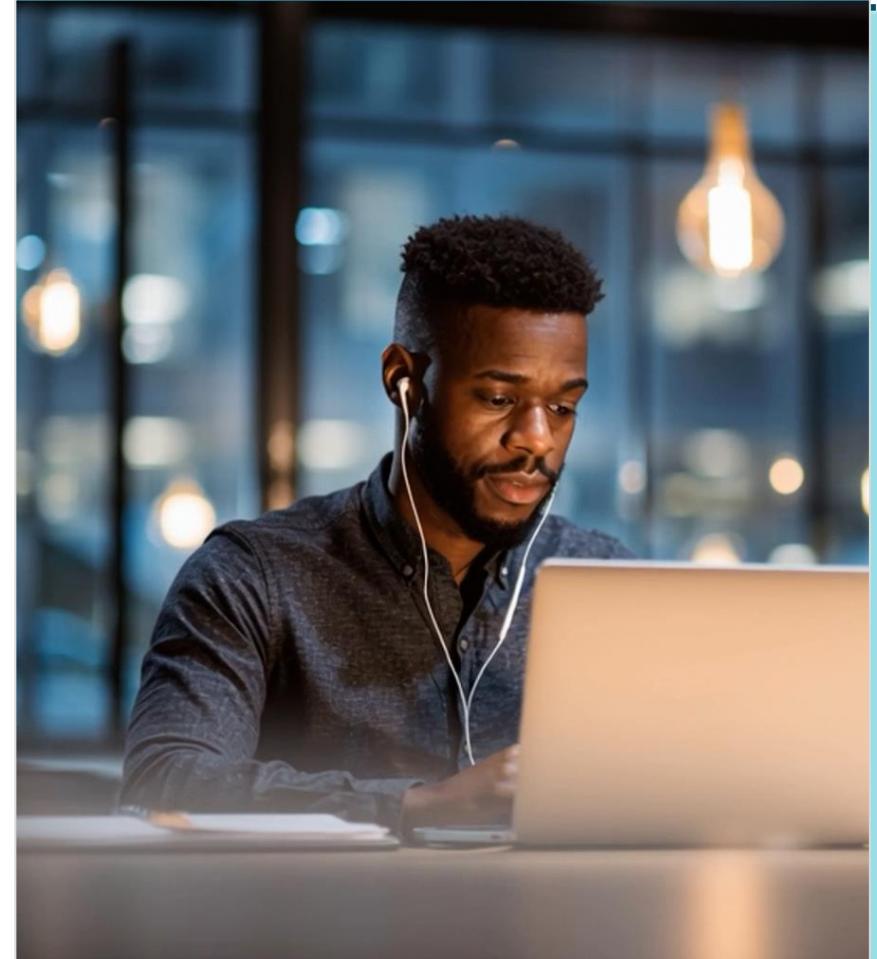
Available as self-paced online course
 Available as virtual classroom course
 Available as a in-person classroom course

New Academy Offering!

New: 30-Minute Consultant-Led Deep-Dive Sessions!

- Book 30-minute, expert-led sessions that build directly on Academy online course content
- Deepen understanding, ask follow-up questions, and close knowledge gaps after training
- Ideal for exam preparation and reinforcing key concepts
- Short, targeted guidance designed to maximize learning value and improve exam success

Book Now!



Stibo Systems Online Communities



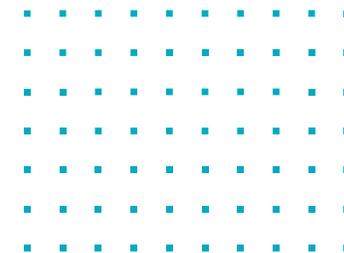
With the Online Partner and Customer Communities get exclusive access to a wealth of opportunities:

- Participate in peer-to-peer forums and groups
- Pose questions, provide answers and share first-hand knowledge
- Connect directly to Stibo Systems' experts to get the latest software updates
- Grow expertise by building your MDM network
- Share and vote on new ideas
- Follow update communications (download update decks, read update notes, watch update videos and more!)
- Attend Community Live webinars



Next up, 2026.2 in June 2026!

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- 2026.2 – June 17
 - 2026.3 – September 23
 - 2026.4 – December 9



Bookmark us!

Find us here for the latest news and updates





STIBO SYSTEMS
MASTER DATA MANAGEMENT

BETTER DATA. BETTER BUSINESS. BETTER WORLD.

