

UPDATE 2026.1

Update Preview

February 2026



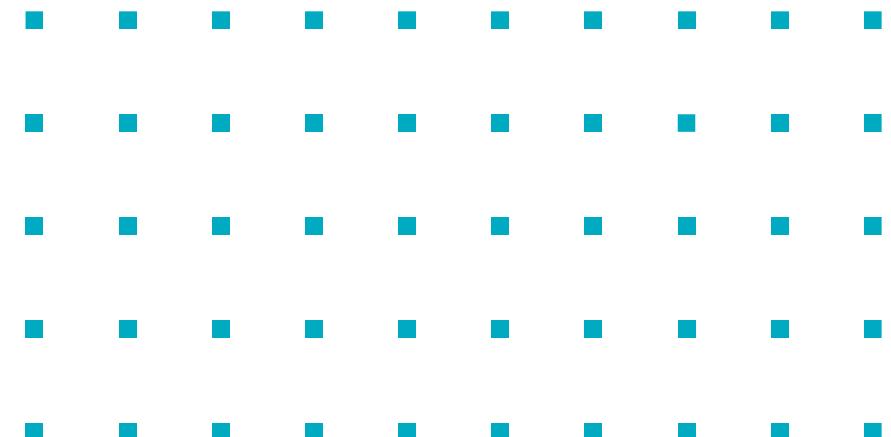
Forward-Looking Statements

This document only focuses on the highlights of the upcoming Update and does not promote the Update in its entirety.

All statements made in this document other than statements of historical fact are forward-looking statements. Forward-looking statements are based on the then-current expectations, beliefs, assumptions, estimates and forecasts about the business of Stibo Systems and the industries and markets in which Stibo Systems operates.

These statements are not guarantees of future performance and involve risks, uncertainties and assumptions, which are difficult to predict. Therefore, actual outcomes and results may differ materially from what is expressed or implied by these forward-looking statements.

While we listen to input and feedback from our customer and partner community it is up to Stibo Systems to prioritize development of features and products. Prioritization is always subject to current market conditions, availability of resources, the state of the art and demand - and as an effect thereof will change over time. Not all ideas presented to Stibo Systems will be prioritized.



Want a free pass? Speak at CONNECT 2026! Contact [Tina Bauer](#)

CONNECT 2026

AUSTIN

SAVE THE DATE - SEPT 28-30

Connect 2025

Watch the 2026.1 Preview Video!



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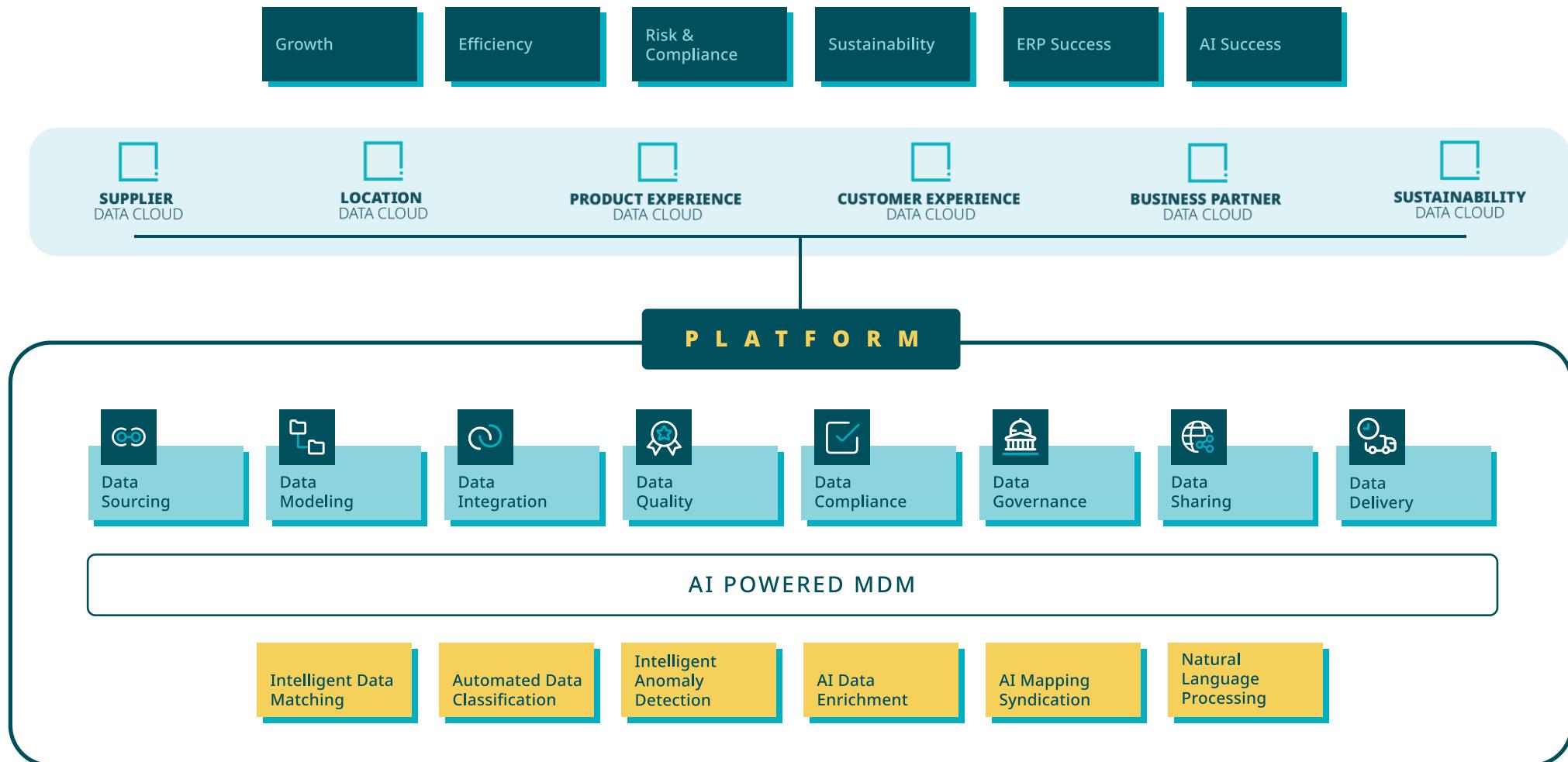
01	<u>Product Portfolio</u>
02	<u>2026.1 Update Initiative Map</u>
03	<u>2026.1 Highlights</u>

Our solution at a glimpse!

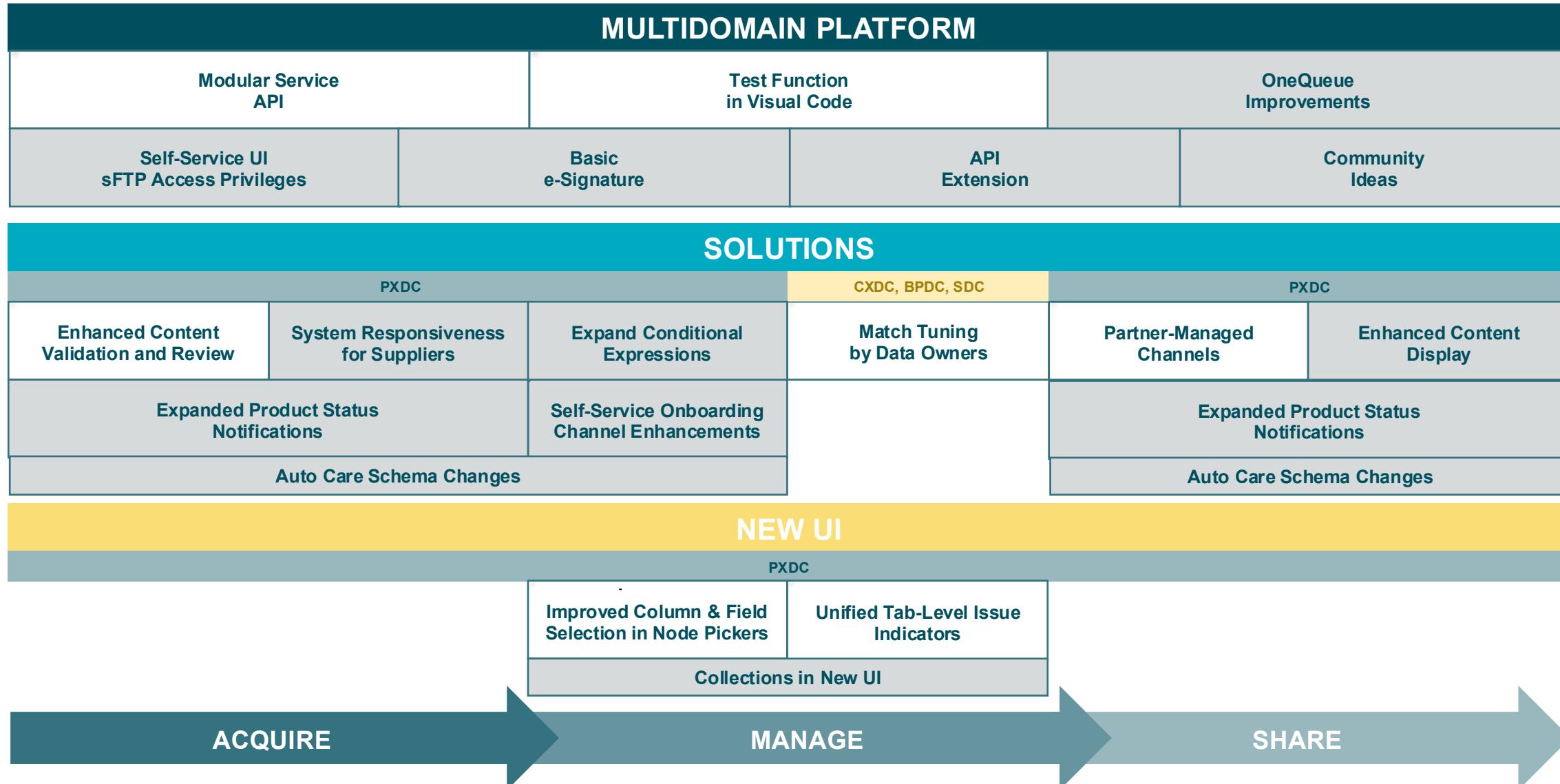
A quick look at what to expect with 2026.1!

More on targeted 2026.1 initiatives!

Product Portfolio



2026.1 Update Initiative Map



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 Partner-Managed Channels Program opens 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.

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ABOUT US
Q
SEARCH

A PDX CHANNEL TO WALMART MARKETPLACE

For Product Content Syndication, reducing workload and time to market

PDX ENSURES UPDATED AND CORRECT PRODUCT INFO

This PDX channel is a direct connection to Walmart Marketplace US and is designed for simplicity, speed, and scalability. The solution minimizes errors, reduces manual efforts, and enables seamless management, verification, transformation, and publishing of product content from your master spreadsheets or via API.

The solution automates categorization, simplifies compliance corrections, and enhances data for more effective content readability. The intuitive dashboard provides visibility, automates tasks, and eliminates errors, making your Walmart operations more efficient and less demanding.

To start using the direct channel first register as a seller on Walmart Marketplace US, or if you're already selling on Walmart:

[GET STARTED WITH PDX!](#) →

Walmart 

PDX – MANAGED AND SUPPORTED BY NEXER

Our experts in product content syndication and the Walmart channel can help manufacturers, resellers, and suppliers of all sizes, take advantage of the e-commerce opportunity on Walmart.com.

The Walmart channel is available on the platform PDX, which is a Stibo Systems product development, managed and supported exclusively by Nexer. This cloud-based application helps manufacturers, brand owners, resellers, and suppliers to upload their product content quickly, reducing errors and eliminating manual formatting.

With PDX syndication, your products can reach marketplaces, retailers and data pools much faster thanks to automated syndication and expert support from the Nexer PDX team.

The intuitive dashboard offers real-time visibility and helps you stay compliant with the retailers' standards, all while simplifying the onboarding process.

Requires Channel Revenue Sharing Agreement and PDX SDK License Agreement 

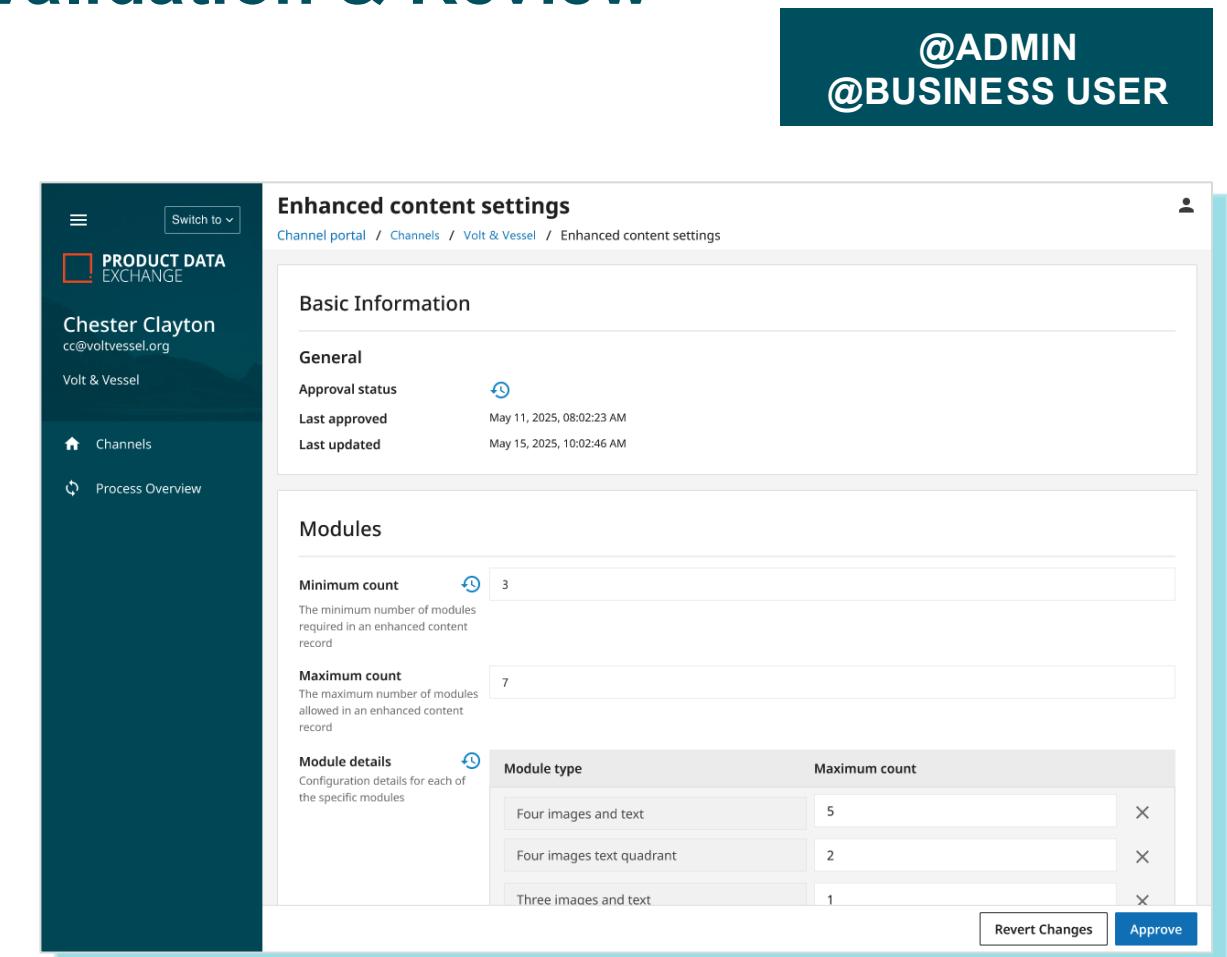
Onboarding: Enhanced Content Validation & Review

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 will be extending the onboarding flow with three new capabilities: retailer-defined content requirements (see screenshot - for *Admin users*), clerical review before publication (for *Business users*), and a 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.



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

Approve

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Available with the PDX Onboarding license 

Modular Service API

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 will enable REST-based management of MSP services. This will include 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.



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The screenshot shows a API documentation interface with two main sections: 'Environments' and 'Modular Service Platform'.

Environments Endpoints for managing and retrieving environments.

- GET** /api/environments List available environments

Modular Service Platform Endpoints for managing modular services (extensions).

- GET** /api/environments/{environment}/modular-services/{modular-service} Get a modular service
- PUT** /api/environments/{environment}/modular-services/{modular-service} Create a modular service (upload JAR + metadata)
- DELETE** /api/environments/{environment}/modular-services/{modular-service} Delete a modular service
- PATCH** /api/environments/{environment}/modular-services/{modular-service} Update a modular service (metadata and/or JAR)
- GET** /api/environments/{environment}/modular-services/{modular-service}/config Get modular service configuration
- PUT** /api/environments/{environment}/modular-services/{modular-service}/config Update modular service configuration
- PATCH** /api/environments/{environment}/modular-services/{modular-service}/config Patch modular service configuration (partial update)
- POST** /api/environments/{environment}/modular-services/{modular-service}/stop Stop a modular service
- POST** /api/environments/{environment}/modular-services/{modular-service}/start Start a modular service
- GET** /api/environments/{environment}/modular-services List modular services
- GET** /api/environments/{environment}/modular-services/{modular-service}/logs Retrieve logs for a modular service

Included in Base

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 will be introducing a lightweight VS Code plugin that will enable test execution of rules against the Stibo Systems Platform via REST, without committing any changes. Errors and output from the business rule will be presented in VS Code. The plugin will feature a minimal UI and will be 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.

```

CoPilotTest5925949148833874561.js — project (Workspace)
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

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: 7.7811ms

Applicable: true

Termination: OK



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Included in Base

Match Tuning by Data Owners

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 will let 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 the early adopter release of Train Match Rules by emailing simplifymatching@stibosystems.com

@ADMIN

Match tuning

Match tuning items

- Individual Customer - Wholesale
 - Matching rulesets
 - Individual Matching Ruleset 1
 - All rules
 - Matchers
 - Email
 - Address
 - Name
 - Phone

Individual Customer / Individual Matching Ruleset 1

All rules

Sync & export pairs

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



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Early Adopter Release

Improved Column and Field Selection in Node Pickers

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.

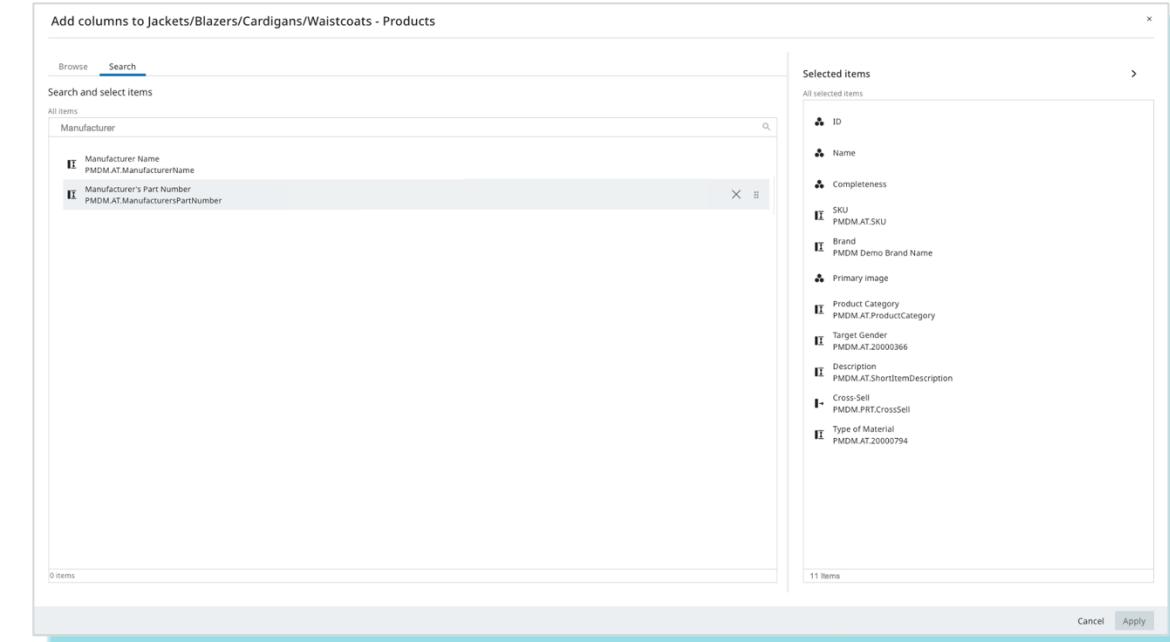
What's New | With 2026.1, a search tab will be added to Customize View and all configuration node pickers, allowing search by name and ID with clear icons. Typeahead will show both name and ID, and results will respect "Show in Workbench" rules. Searches will cover all relevant column and field types.

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.



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Unified Tab-Level Issue Indicators

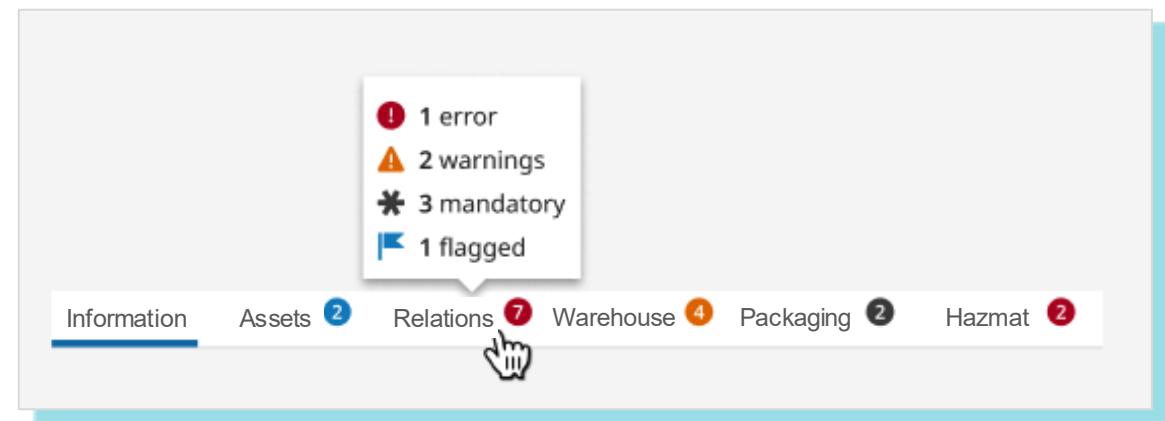
Current Situation | Users lack a clear overview of an object's data quality. Validation signals are scattered, and increasing complexity makes it hard to understand what is wrong without deep manual inspection.

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 will present all stored validation issues in a single counter per tab, reflecting the highest severity and updating automatically as issues are resolved. A tooltip will summarize issue types, and the indicator will cover 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.

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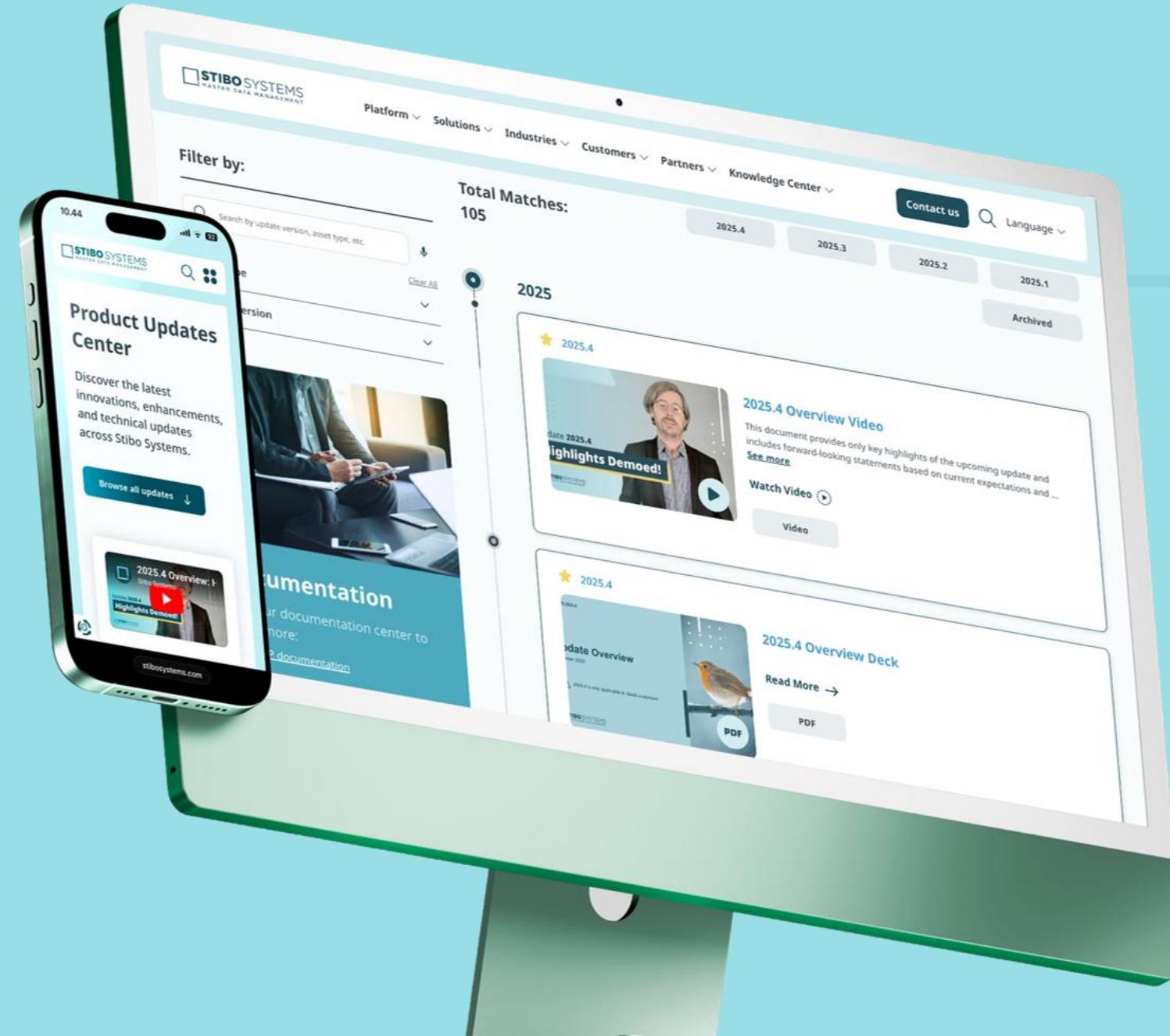
UPDATE 2026.1

Save the Date

Customer Overview

March 25, 2026



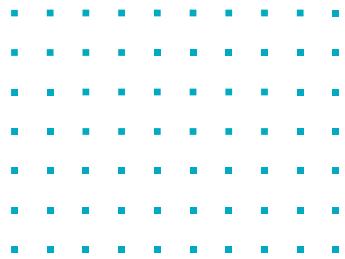


Introducing our new Product Updates Center!

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

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