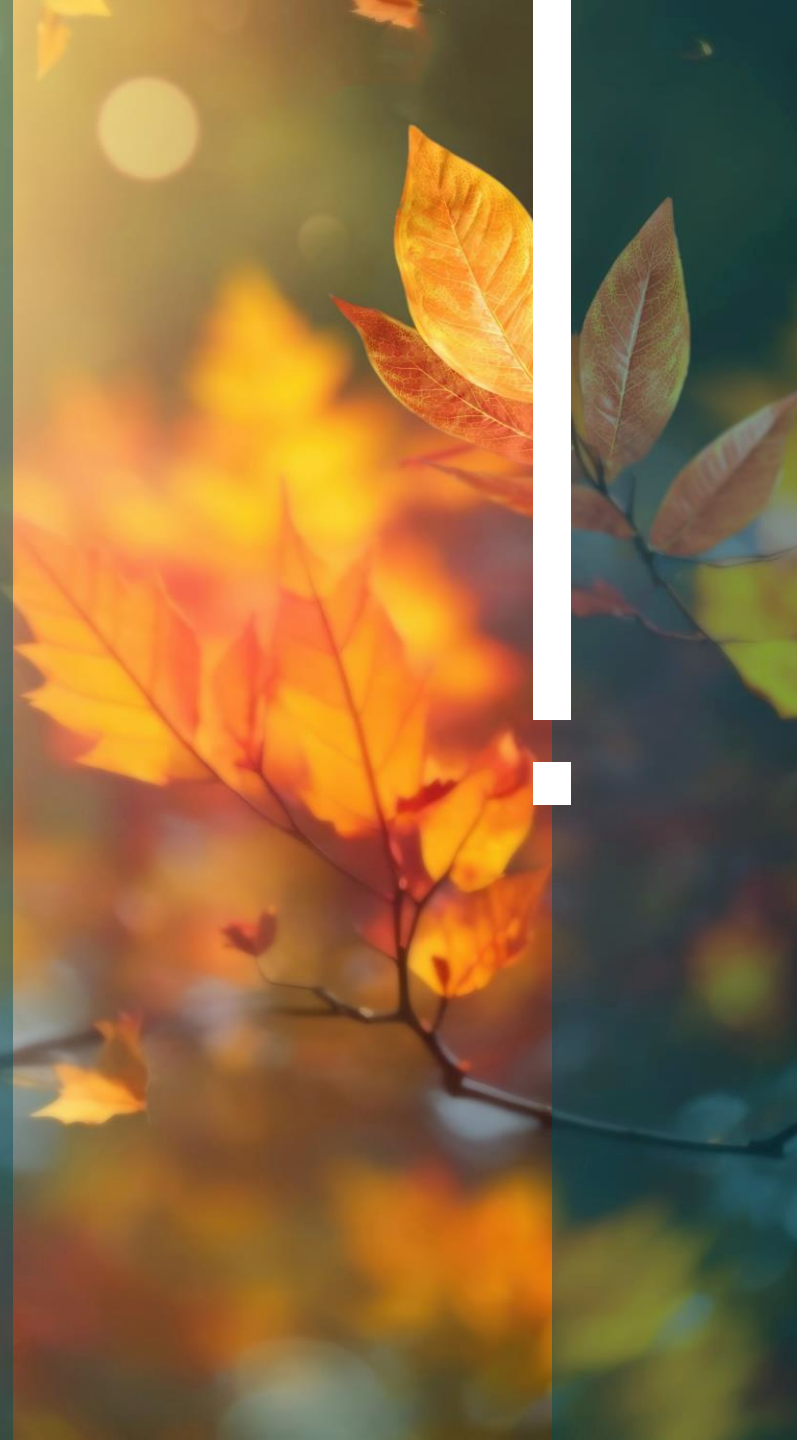
2024.3

Update Preview

- **Customer** Update - *September 16*

Customer Update Page



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.

CONNECT 2024

SET THE STAGE

SEPTEMBER 16-18, 2024 | ORLANDO, FLORIDA

60+ Breakout Sessions

24 Customer Stories

450+ Conference Attendees

Topics

- Optimizing the Customer Experience
- Powering the Product Experience
- AI and Cloud for Innovation at Scale
- SAP S/4Hana Migration

REGISTRATION OPEN

Explore the Event

Other Events

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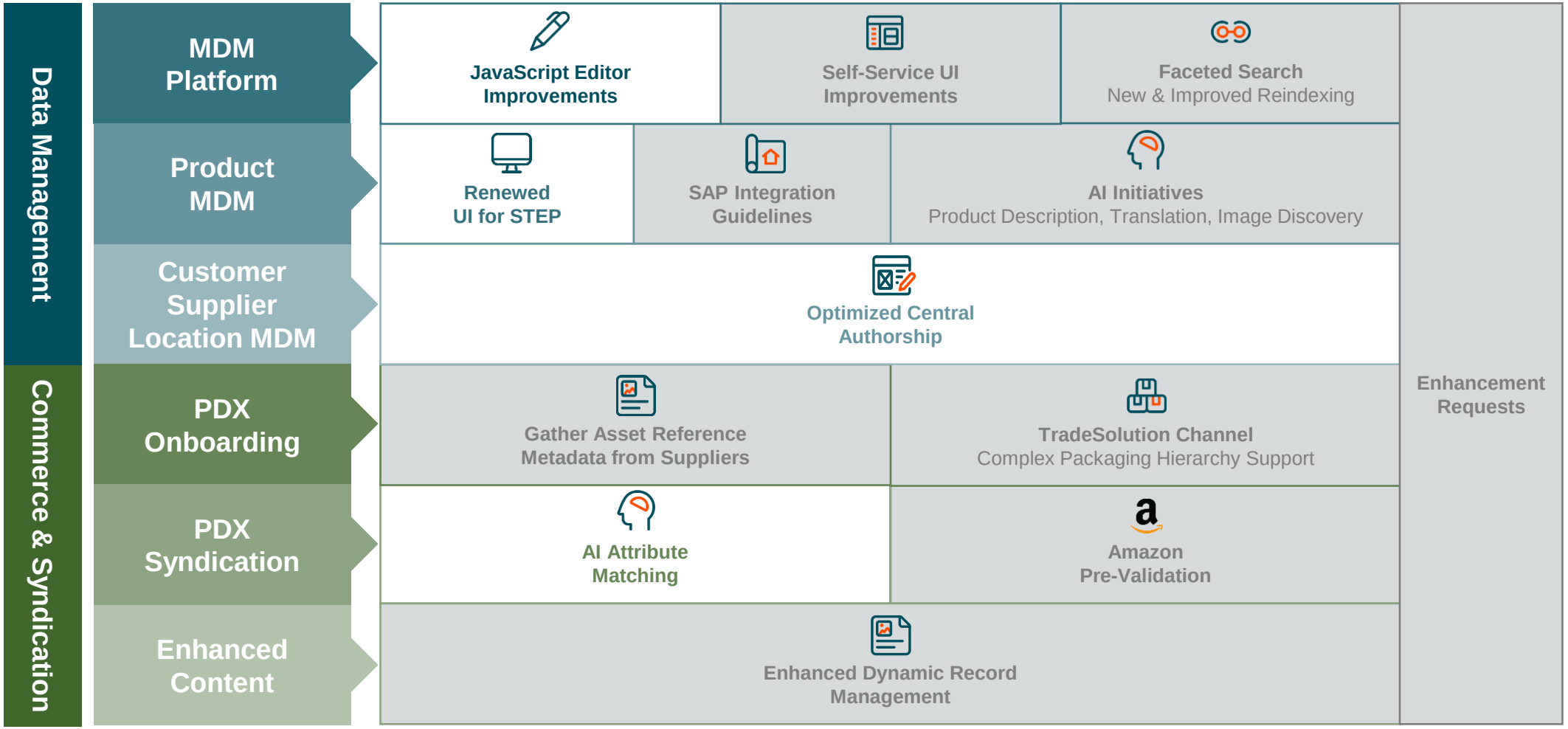
2024.3 Update Initiative Map

Looking for more info? Click any white tile!



JavaScript Editor Improvements

Businesses have a need to configure their distinct business logic and integrations within the confines of a supported platform

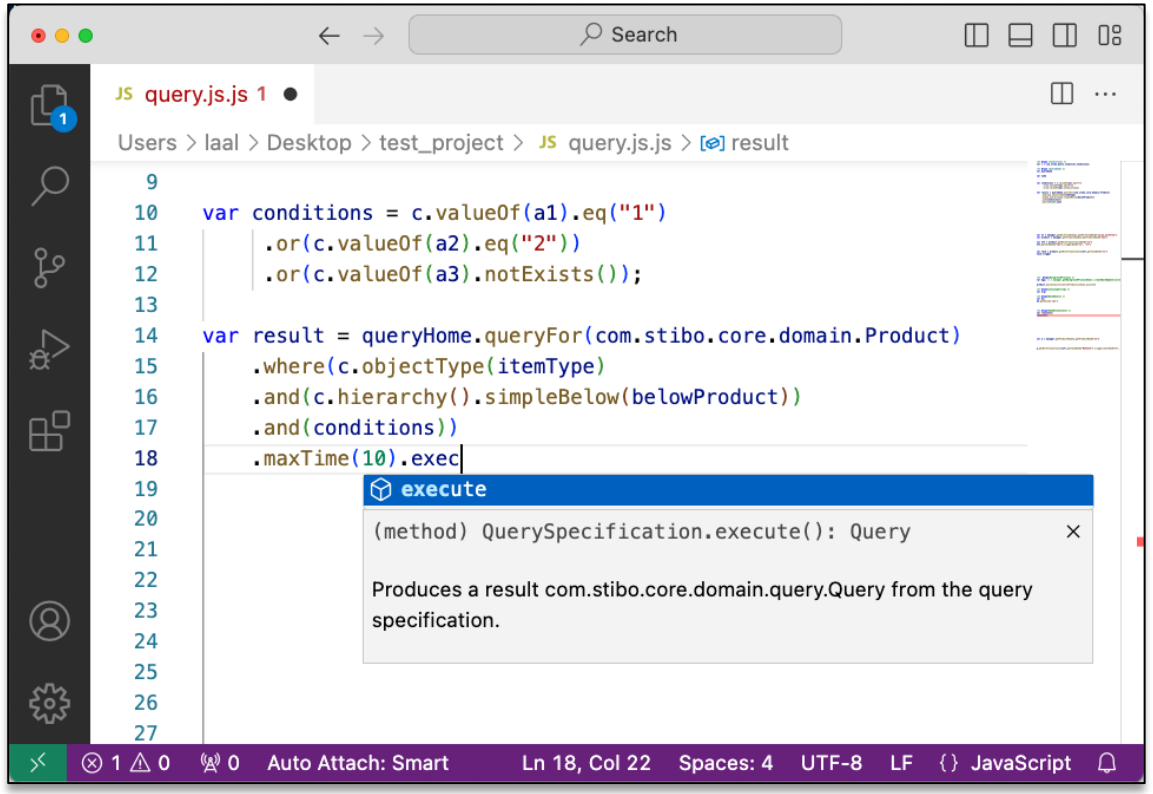
@DEVELOPER

JavaScript is used for configuring STEP solutions, typically by developers and partners. They often request better development tools than the limited embedded editor currently provided. Desired features include syntax highlighting, code formatting, access to help resources, code completion and support for unit tests.

With 2024.3, we are launching a project to gradually enhance these aspects to make it easier for developers and partners to create, maintain and test JavaScript business rules in STEP.

The two focus area of this updates are

- Better support for editing JavaScript in an external editor
- Support for method completion and API documentation



Included in Base

Renewed UI for STEP

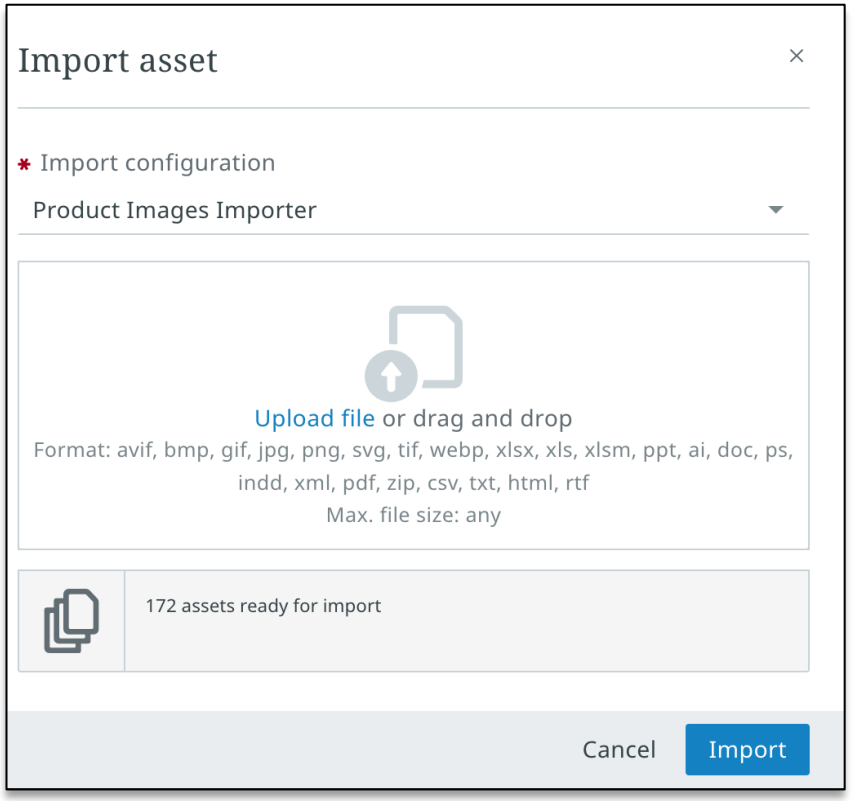
Customers need a modern, intuitive user interface supported by a seamless user experience that efficiently guides the user to complete their task

@ADMIN, @BUSINESS USER

As part of our ongoing commitment to deliver a modern user experience for STEP, we continue to extend the foundation and add new capabilities to our renewed UI for greater efficiency and applicability.

With 2024.3, we are introducing new features to improve the experience and capabilities of the renewed UI:

- New focused view for referenced objects, including enhanced navigation between referenced objects
- Mass upload of assets with the new Asset Global Import feature *(screenshot)*
- Enhanced DTAP support when moving Instrument configuration between source and target systems



Please refer to your Account Manager

Optimized Central Authorship

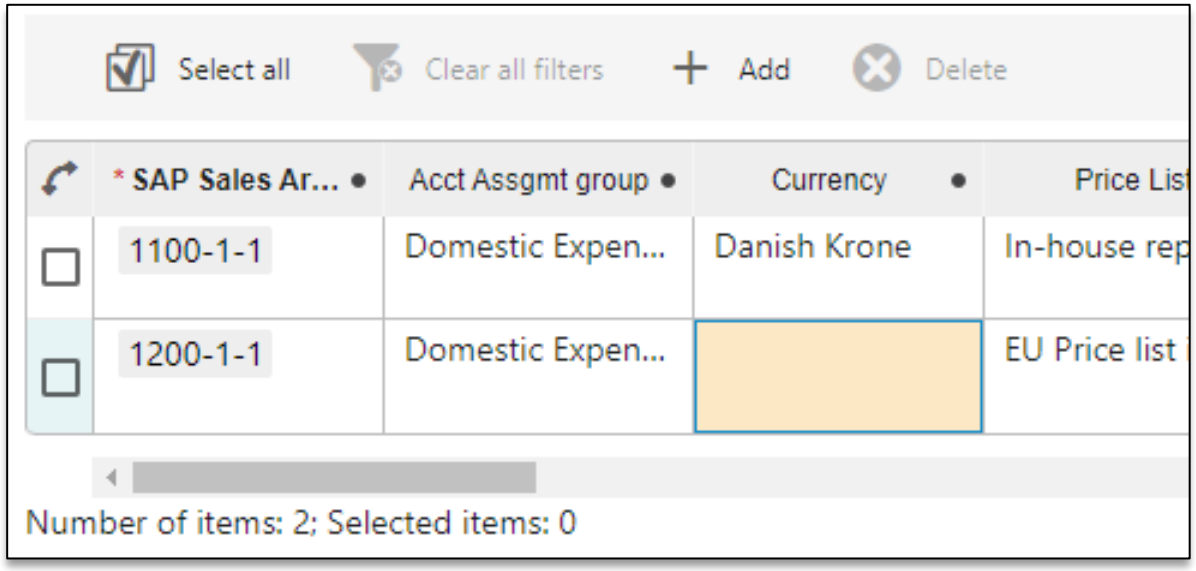
Business users are challenged in creating or updating B2B Customer or Supplier Data due to complexities in ensuring that the data they enter is valid, coupled with dealing with a high number of data entry tasks

@BUSINESS USER

This initiative is the continuation of a work started in 11.2 (2023.2) (search before create, address typeahead) that spanned across 2023.3, 2023.4 and 2024.1 (new data container experience including conditional data validity).

It aims at improving central authorship and maintenance of business partners through guided data entries for a time saving user experience.

With the 2024.3 update, we are expanding the data validity capabilities with Multi Edit Data Containers, to provide business users control over what data types are hidden, mandatory or read only as well as value validity.



Included in Base

AI Attribute Matching

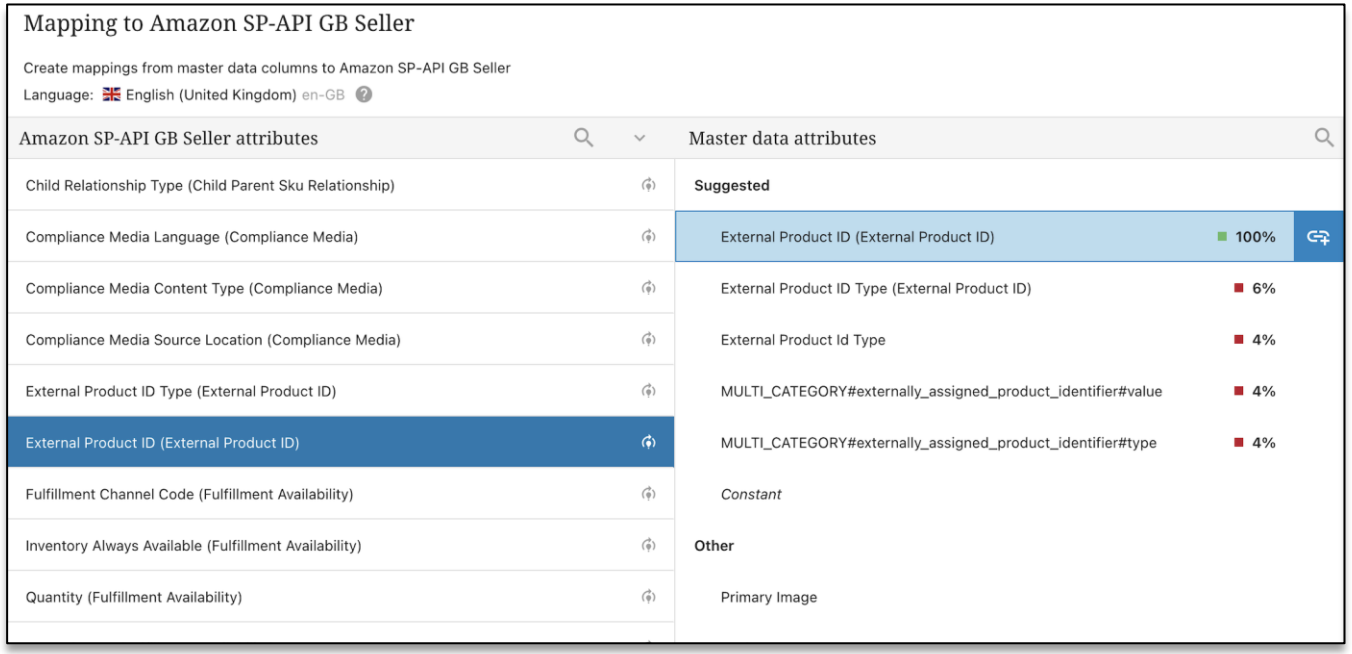
@BUSINESS USER

Manufacturers and brand owners face the challenge of establishing and maintaining mappings between their master data model and all the retailers and ecommerce platforms to which they syndicate

With this 2024.3 initiative, we are leveraging AI to enhance the syndication process across new and existing channels by offering automated mapping suggestions.

This will accelerate the mapping process, providing comprehensive recommendations with confidence scores. Users have the flexibility to override AI-generated suggestions with their own mappings as required, ensuring adaptability and accuracy in maintaining channel mappings.

Through AI Attribute Matching, the time to value for each new PDX Syndication channel will be faster than ever.



Requires PDX license

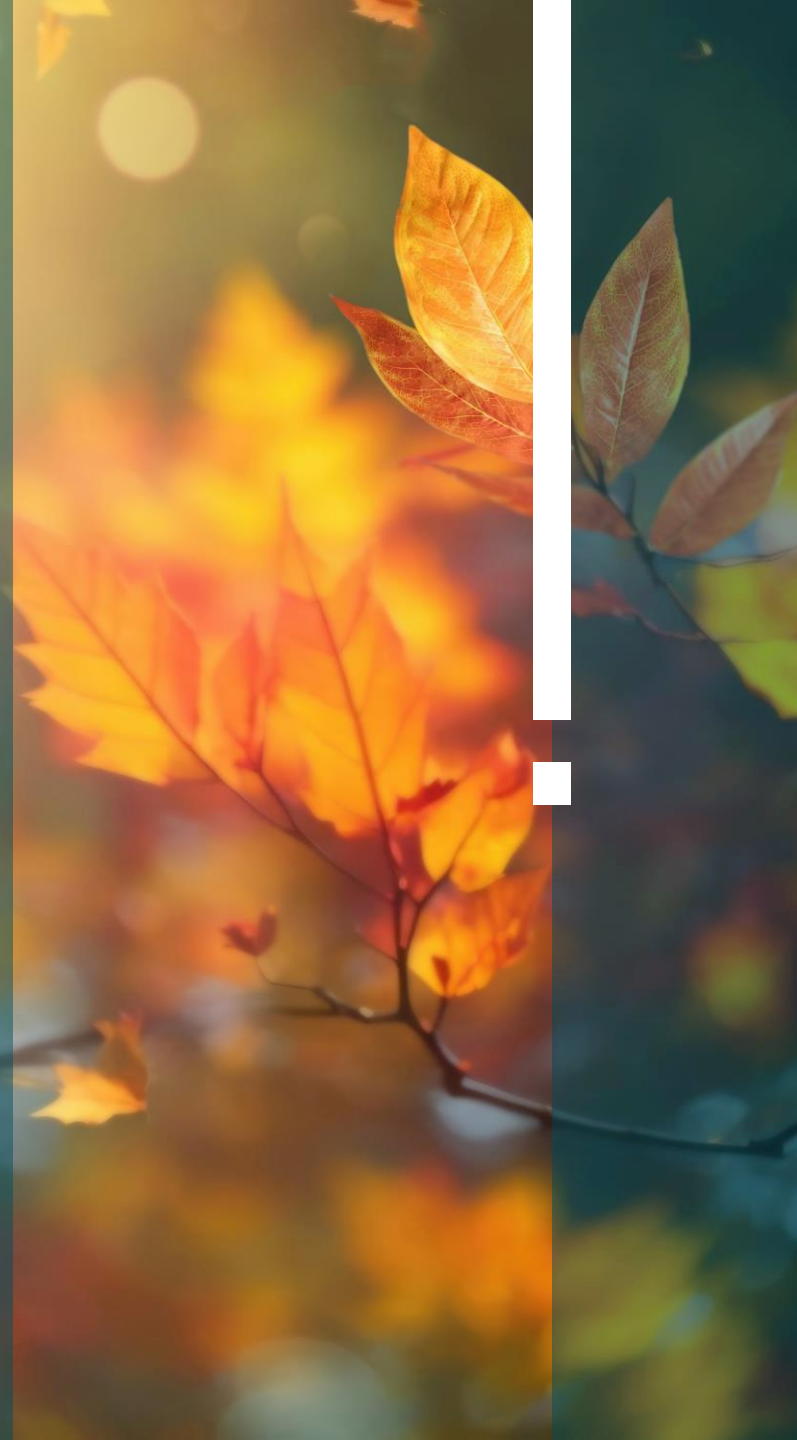
Browse the Roadmap

Update 2024.3

Save the Date!

- **Customer** Overview - *September 16*

REGISTER



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