

HUPX Info – 16 September 2026

MATS New release

Important information – Action required

- New MATS release planned on Simulation 2 - 16 September 2026 EoD
- Target Production Go-live second half of October
- **API compatibility check required** :API customers must assess the impact on this new mandatory field to avoid any unexpected failure or blocking warning managed within their applications.

Release summary:

Change	Description	Impact		
		API	Web UI	PUSH
Volume allocation (Not Applicable on HUPX Markets)	A new mandatory field, isFallback , will be added to the MATS API and PUSH interfaces. This field is being introduced to technically prepare for potential fallback mode functionality that may be implemented in the future.			
Partial Decoupling Fallback – Volume Allocation: Not Applicable to HUPX, but API Compatibility Check Required	At this stage, the functionality will not be used, and isFallback will be set to false by default . It will therefore have no functional impact on current trading workflows. Not Applicable on HUPX Markets : Nevertheless, API members must assess whether the addition of this mandatory field affects their API implementation and make any necessary technical adjustments.	x		x
<i>Web Client enhancements – no implementation impact on customers</i>				
User preferences	Ability to set which combinations are visible in Order management, preferred view of auction vs delivery date, etc.		x	
New version available	Ability to see a new order version has been submitted by another user in your organization.		x	
Additional notifications and enhancements	Ability to be notified in case of order deletion due to Trading limit breach or back-office configuration change and auction status change.		x	

Dear HUPX Member,

We are pleased to announce the next MATS release, scheduled for deployment to the **Simulation 2 environment** on **16 September 2026 end of day**, with a targeted production go-live at the end of October, subject to successful testing.

This release introduces for customers using the MATS API or PUSH services, **a new mandatory field, “isFallback”**. **We recommend reviewing the updated API Schema v1.10.0 and validating your integration accordingly.**

In addition, several enhancements have been implemented in the MATS Web Client based on customer feedback, including user preferences, improved notifications, and enhanced order version visibility.

Table of Contents

1.	Scope of the release.....	4
1.1	Partial Decoupling Fallback – Volume Allocation: Not Applicable to HUPX, but API Compatibility Check Required.....	4
1.2	MATS Web Client (UI)	5
2.	MATS Documentation update.....	7
2.1	New User guide version v1.10.0.....	7
2.2	New API schema version 1.10.0.....	7
2.3	New API package 2.6.....	7

1. Scope of the release

1.1 Partial Decoupling Fallback – Volume Allocation: Not Applicable to HUPX, but API Compatibility Check Required

1.1.1 MATS API: Introduction of new mandatory field “isFallback”

A new mandatory field, **isFallback**, will be added to the MATS API and PUSH interfaces. This field is being introduced to technically prepare for potential fallback mode functionality that may be implemented in the future.

At this stage, the functionality will not be used, and **isFallback will be set to false by default**. It will therefore have no functional impact on current trading workflows.

Nevertheless, we strongly advise our **API customers that they must assess the technical impact** on the new mandatory field **"isFallback"** and make necessary technical adjustments if necessary to avoid any unexpected failure or blocking warning managed within their applications.

Any future use of the fallback mode functionality will be communicated separately in advance.

The following GET API resources have been enhanced with the new attribute:

- `/api/auction-sessions`
- `/api/auction-sessions/{auctionSessionId}`

The isFallback is a mandatory field which is available for all auctions and the related auction sessions.

- ***Default value: false (applicable for all auctions)***

For detailed information and the updated API schema, please refer to the API Portal. **[API Portal](#)**.

1.1.2 MATS Push: Introduction of new mandatory field “isFallback”

The existing push event **“auction_sessions”** has been enhanced with the new mandatory attribute **“isFallback”**.

The **isFallback** is a mandatory field which is available for all auctions and the related auction sessions.

- **Default value: false (applicable for all auctions)**

We strongly advise our **API customers** that they must assess the technical impact on the new mandatory field "**isFallback**" and make necessary technical adjustments if necessary to avoid any unexpected failure or blocking warning managed within their applications.

For the detailed information and the updated schema, please refer to the **MATS Push Client Application Design.pdf** included in the **API Package 2.6**.

1.2 MATS Web Client (UI)

1.2.1 User preferences

To further enhance the user experience, MATS introduces new personalization options that allow users to tailor the platform to their preferences:

- Set the preferred view in Order Management (Auction View or Delivery Date View).
- Select which Portfolio, Bidding Level, and Duration combinations are displayed.
- Define the preferred decimal separator and delivery period format across the platform.

All preferences are available through the System Preferences dialog and can be updated by users at any time.

1.2.2 New version available notification

To improve collaboration when multiple users are working on the same order, MATS now provides a notification when a newer version of the order becomes available.

For example, if User A is reviewing an order while User B submits a modification, User A will receive a notification indicating that a newer version exists. The user can then choose whether to refresh the screen and view the latest version.

This enhancement helps ensure users are always working with the most up-to-date order information.

1.2.3 Additional notifications and enhancements

To improve transparency and keep users informed of important order and auction-related events, the following notifications have been introduced:

- **Order deletion due to a Trading Limit (TL) breach:** notification when a Trading Limit breach identified during result publication results in the deletion of an order.
- **Order deletion due to a back-office configuration change:** notification when a portfolio configuration change results in the deletion of an order.
- **Auction status changes:** notification when an auction enters Maintenance status and when it becomes available again

2. MATS Documentation update

2.1 New User guide version v1.10.0

MATS Web Client User guide has been updated to reflect the changes stemming from this release. More elaborative details about the changes are available in [MATS Web Client](#) (*refer to details mentioned under v1.10.0*).

2.2 New API schema version 1.10.0

MATS API schema definition is updated and published in the API Portal. More elaborate details about the changes are available in [Document version history](#) (*refer to details mentioned under 1.10.0*).

We advise you to check the API schema changes and recompile your code if necessary.

Kindly note that there is **an ongoing issue** where customers are **unable to download the API documentation in YAML or JSON format** in the **MATS API Portal**. We are actively working with our service provider to find a solution to this ongoing issue.

Until further notice, **MATS API Schema v1.10.0 export (JSON & YAML formats) is included as part of the API Package 2.6** for our customers to perform the necessary API integration.

2.3 New API package 2.6

The new version of API package 2.6, includes mainly:

- Update of 01b - MATS Push Client Application Design Guide v1.8.pdf
- Update of 03 - MATS Environment Details.pdf
- Update of Java Sample Test Client
- Added MATS API Schema v1.10.0 export [JSON & YAML formats]

The **latest API Package (version 2.6)** will be made available shortly through the usual distribution channel.

Should you need support with your MATS simulation credentials or need any help during the test, please contact our auction hotlines (below in the contacts table) or via email on auction@marketops.hupx.hu

Should you have any questions related to this change, please do not hesitate to contact us.

Kind regards,



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