



Digital Acceleration Solution: Administrator Guide

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Administrator Guide

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ADMINISTRATOR GUIDE: DIGITAL ACCELERATION SOLUTION

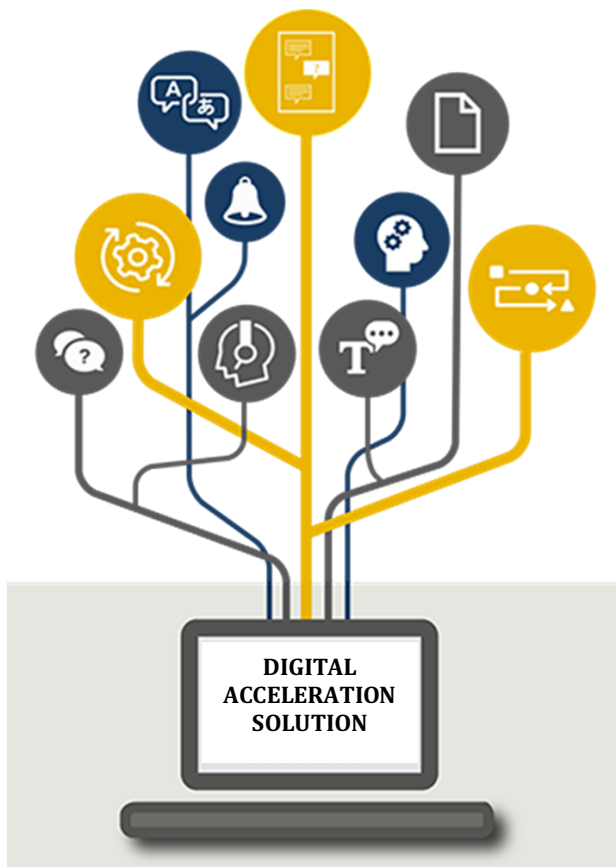
This guide has been designed and developed with DAS and Fiori administrators in mind. It provides key installation and configuration details for the Digital Acceleration Solution (DAS), a Fiori-based suite of user performance and collaboration tools.

For an overview of DAS features see “DAS Features Overview” (p. 7).

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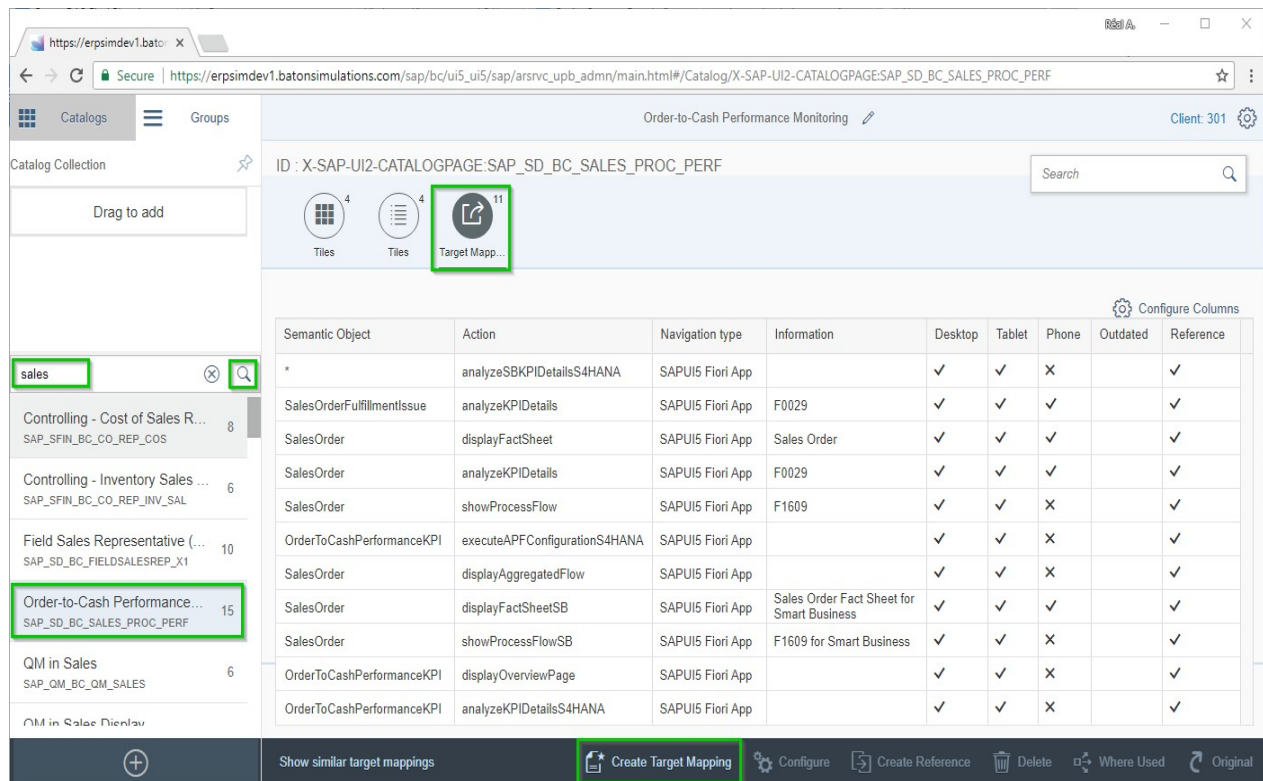
DAS FEATURES OVERVIEW



-  **Process & IoT Viewer:** Interactive overviews of organizational processes, roles and assets
-  **Translation Management:** Manage translations in any language with in-app repository
-  **Fiori Magic:** Improve usability of Fiori apps: hide or highlight fields, pre-populate data.
-  **Audit Trails:** Capture proof of transaction execution with Blockchain option
-  **Organization Board:** Access unstructured data or corporate & project web sites
-  **Notifications:** System state notifications and alerts that trigger guiders
-  **Guiders:** Quickly add rich contextual help for users
-  **Guided Learning:** Assemble guiders into tutorials and courses with exams
-  **FAQ:** Integrates with guiders, tutorials and notifications
-  **Sticky Notes:** Add and share electronic sticky notes with colleagues
-  **Text-to-Speech:** Reads any text
-  **Collaboration & Support:** Built-in text, voice, video and screen sharing
-  **Intelligent Assist:** Speech recognition and natural language processing

S/4 HANA ON-PREMISE

Fiori Launchpad Designer: Plugin Installation Instructions



1. Open your Fiori Launchpad Designer:
 - a. The URL will usually have the following structure:
https://<server>:<port>/sap/bc/ui5_ui5/sap/arsvc_upb_admn/main.html
 - o For help on “**Launching the Launchpad Designer**”, refer to SAP’s documentation at:
https://help.sap.com/saphelp_uiaddon10/helpdata/en/2d/98610a5bcf43dfad588e755459dc42/frameset.htm
2. Create a new target mapping:
 - b. Find the relevant catalog that is used by your target users
 - o For help related to the “**Setup of Catalogs, Groups, and Roles in the SAP Fiori Launchpad**”, refer to SAP’s documentation at:
https://help.sap.com/saphelp_hba/helpdata/en/0a/a5665239086d2de100000a44176d/frameset.htm
 - c. Open the catalog
 - d. Click “Target Mapping”
 - e. Click “Create Target Mapping”

3. Enter the following information in the in the new Target Mapping text fields:

Configure: Target Mapping Instance ID: 146IYBIKEGLNUDXZXS85DX80P

Intent

Semantic Object: Shell

Action: plugin

Target

Application Type: SAPUI5 Fiori App

Title: Baton DAS Fiori Plug-in

URL: https://das.batonsimulations.com/BatonCore/FioriPlugin/

ID: batonplugin

General

Information

Save Cancel

- Semantic Object:** “Shell”
- Action:** “plugin”
- Application Type:** “SAPUI5 Fiori App”
- Tile:** “Baton DAS Fiori Plugin...”
- In **URL**, copy and paste the following:
https://das.batonsimulations.com/BatonCore/FioriPlugin/LICENSE_KEY/
- Replace “LICENSE_KEY” with the license key provided by Baton
- ID:** “batonplugin”
- Click Save

4. Refresh the Fiori Launchpad and the Digital Acceleration Solution should now be integrated into your system.
- The browser and server may keep various levels of cache, if DAS does not integrate, try the following:
 - Open the DAS-enabled browser using Incognito in Chrome
 - Open DAS on another computer that has not yet seen the Fiori Launchpad.

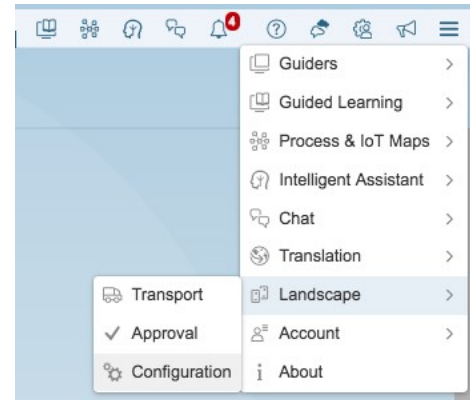
Fiori Launchpad Designer: Landscape Configuration

1. Access the authoring menu and select **Landscape** and then **Configuration**
2. On the Landscape window, click **Create**
3. Enter the following information:

The screenshot shows the 'Create a New System' dialog box. It contains the following fields and options:

- Name:** DUMMY
- Domain Name:** dummy.batonsimulations.com
- Port Number:** 8447
- Editable:** YES (selected)
- Protected (Against Transport):** NO (selected)
- Single Sign-On Enabled:** NO (selected)
- Public Key (PSE):** Attachments (0) with a '+' icon. Below it, it says 'No data'.
- Password:** (empty field)

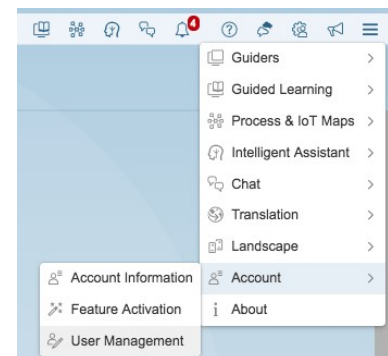
At the bottom right, there are 'Save' and 'Close' buttons.



- a. Name of the system
 - b. The domain name of the system
 - c. The system port number
 - d. Whether the system should be editable
 - e. Whether the system should be protected against transports
 - f. Whether the system should have a single sign-on feature
 - g. A public key (PSE) to attach
 - h. A password to protect the system
4. Save

User Management

1. All users automatically have access to consume the content if they have the appropriate catalog in their role.
2. To provide access to administrative and content creation functionalities to a specific user, the user configuration steps are:
 - a. Access the **Authoring Menu** and select **Account** and then **User Management**:



- i. Select “Add User”
- ii. Enter “User Id”
- iii. Add “Roles”
- iv. Save

Add a New User

*User Id:

Roles: ▼

Save Close

Support Chat Queues

1. Access the authoring menu and select Chat and then Configuration
2. To create a new queue:
 - a. Click on Create New Queue
 - b. Enter the queue Id
 - c. Enter the queue name
 - d. Save

Create a New Queue

Identifier:

*Name:

Save Close

3. To add a new user to the queue:
 - a. Click on Add New User
 - b. Enter the User Id
 - c. Enter the user name
 - d. Save

Add a User

*Id:

*Name:

Save Close

Troubleshooting and Contacting Support

Baton Simulations will provide Technical Support to its customers via both telephone and electronic mail on weekdays during the hours of 9:00am through 5:00pm (Eastern Time), with the exclusion of non-business days (“Support Hours”).

The Customer shall designate a maximum of three individuals as Customer Designated Support Liaison(s). The Designated Support Liaison(s) will be allowed to call the Support Center Hotline for incidents of any Severity and to notify Licensor of problems associated with the Covered Software and related documentation.

Customer Designated Support Liaison(s) may initiate a helpdesk ticket during support hours by calling [+1 (514) 849-2626 ext 110] or anytime by emailing das.support@batonsimulations.com