TTP-Dispatcher-Config-Frontend

Current Docker-Version of TTP-Dispatcher: 2024.1.0 (Juli 2024)

Contents

1 Introduction

Config-Web provides easy access to many parts of the dispatcher configuration and revocation workflows. Every page includes a help dialog at the top of the page. The Config-Web Frontend is currently in beta status and is in constant development. Therefor things may not work as expected and might change in future releases.

2 Requirements

Authentication via gRAS or keycloak is required to access the path /config-web/. This requirement might be removed in a feature release. Two different roles are available:

role.dispatcher.user

For managing alias, study centres, revocations and template configurations.

role.dispatcher.admin
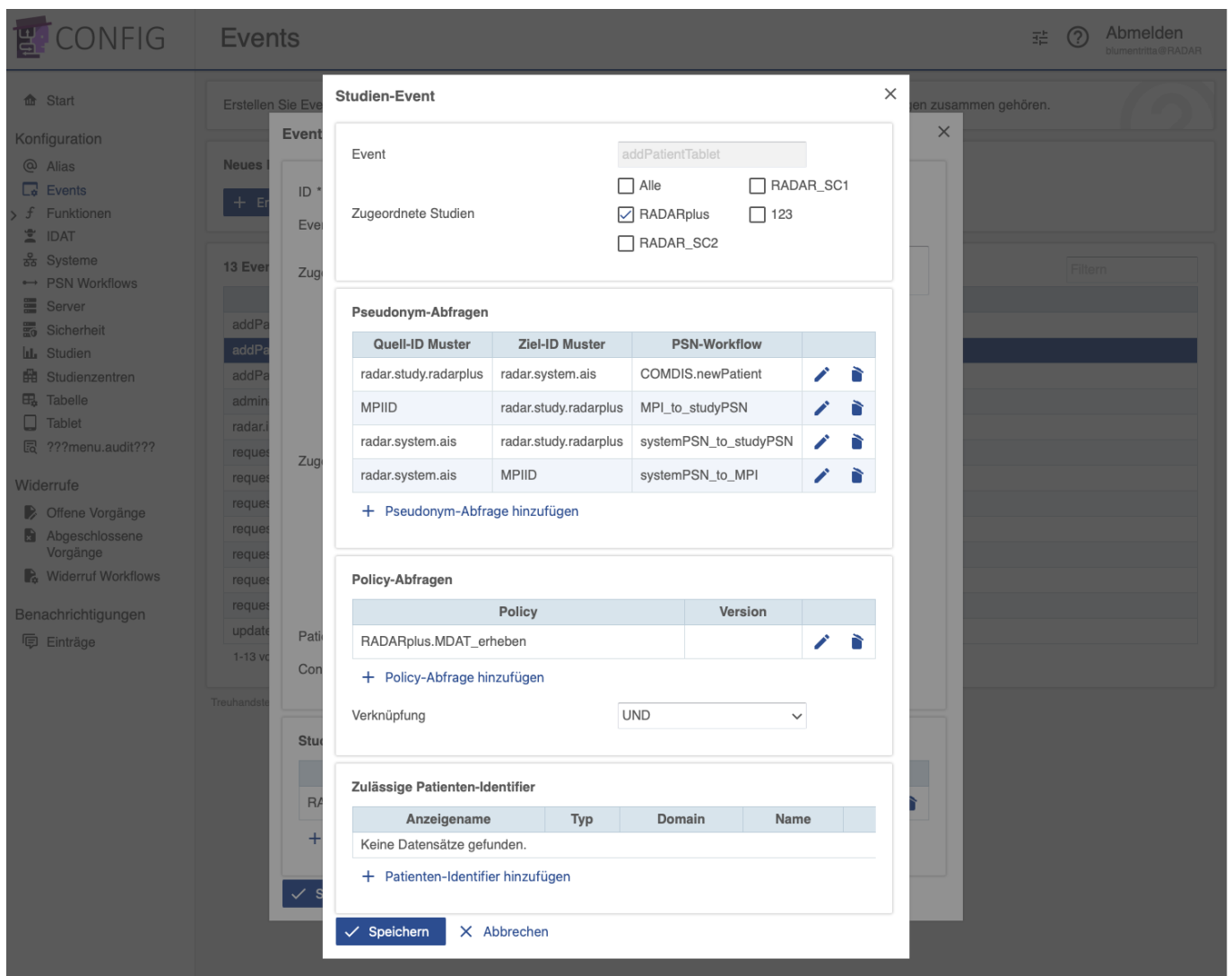
For configuring the dispatcher.

3 Configuration

3.1 Alias

Configure aliases for different contexts like study names, location names, psn domains and systems.

3.2 Events

Configure events and study events. Link them to specific functions, psn workflows, policy requests and patient identifiers

3.3 Functions

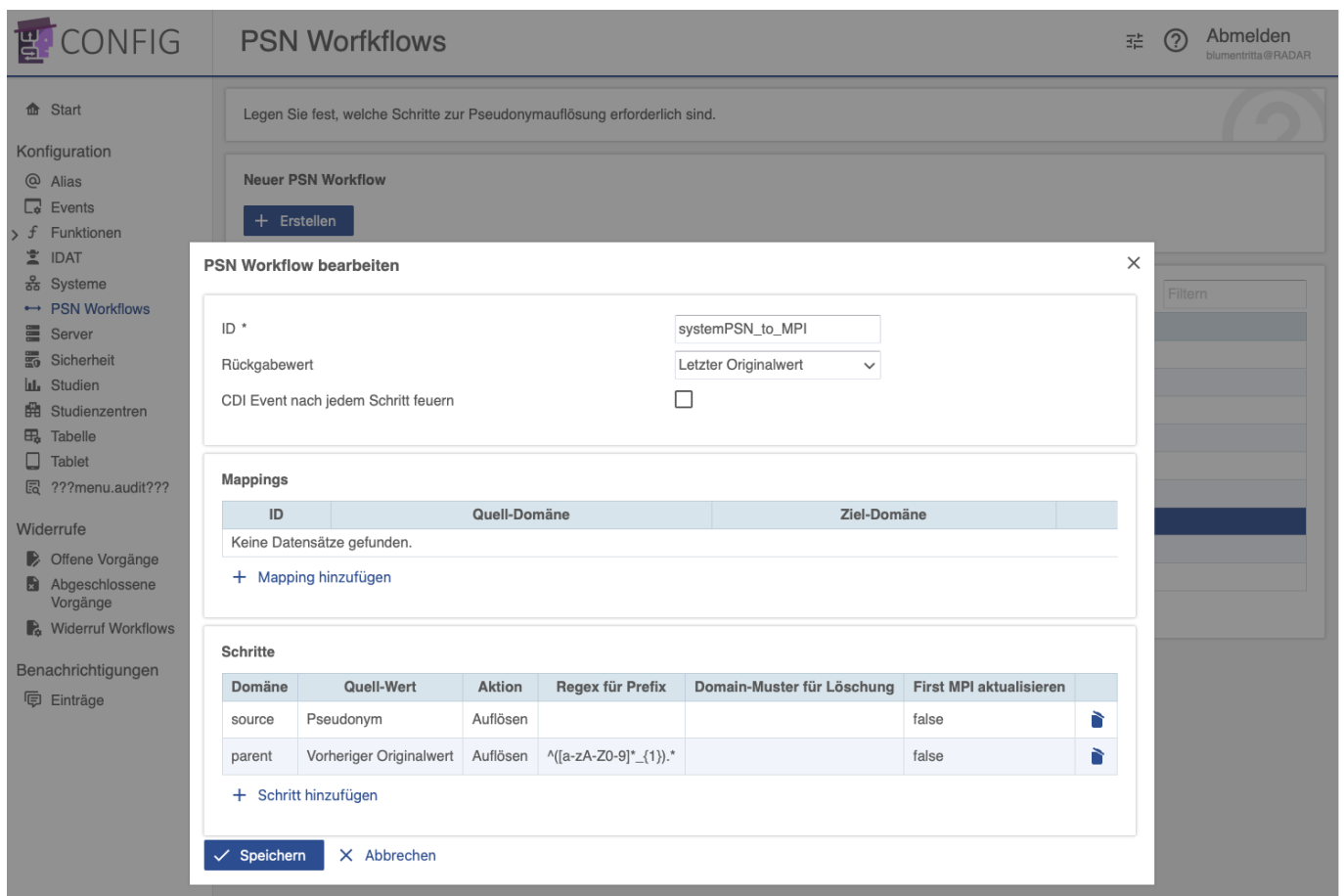Configure function options. Currently only RequestPSN by Patient is supported here.

3.4 IDAT

Link the E-PIX and configure idat parameters that will be used in all studies

3.5 Systems

Configure extern systems and the integration with the dispatcher

3.6 PSN Workflows

Configure PSN workflows with mappings and steps.

3.7 Server

Configure server options and apply additional server dependent styling

3.8 Security

Configure users, roles and permissions for external systems

3.9 Studies

Configure studies, link the gICS, set consent options and configure study specific idat parameters.

Configure enhanced consent workflows with right-click -> Template Configuration Here you can provide different templates depending on the study centre and user given answers for defined questions. You can define if the templates should be mandatory, digital or expired.

3.10 Study Centres

Configure study centres and apply them to your studies.

3.11 Datatable

See and edit all entries in your configuration datatable.

3.12 Tablet

Configure tablet options like automatic pdf generation and the camera for qr code scanning.

4. Withdrawal (Revocation)

4.1 Open Withdrawal
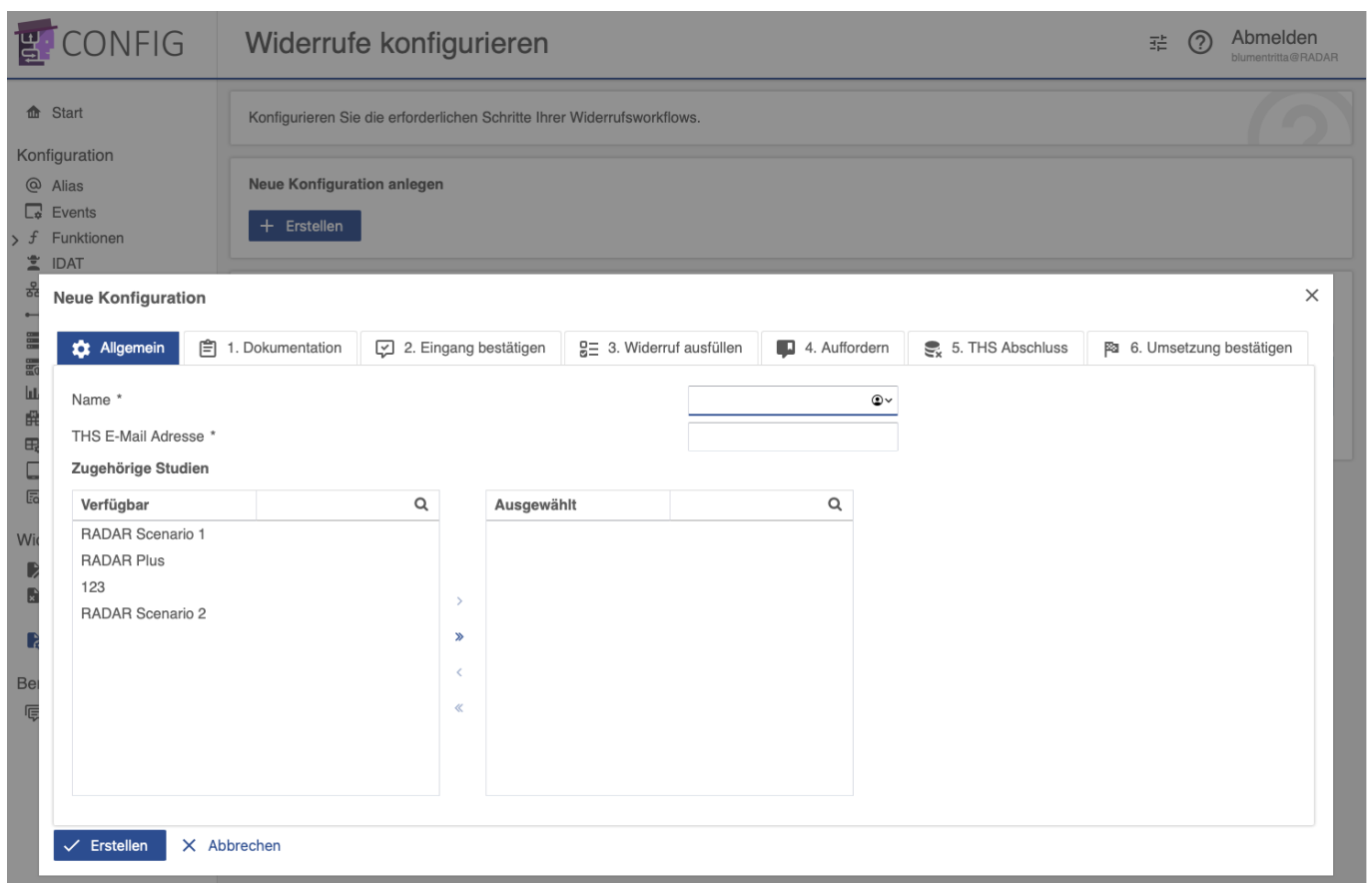
Document Withdrawal and track the processing status in external systems

4.2 Done Withdrawals

View and comprehend finished revocations.

4.3 Withdrawal workflows

Configure withdrawal workflows.

5. Notifications

View and resend notifications for external systems.

6. Additional Information

The TTP-Dispatcher was developed by the Independent Trusted Third Party of the University Medicine Greifswald in 2012 and first published in 2015 as part of the MOSAIC-Project (funded by the DFG HO 1937/2-1).

Credits

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Supported languages

German, English