

didmos2 LUI

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Overview: What is didmos2 LUI?

LUI stands for LDAP User Interface. So it is an interface for users to manage data stored in the didmos2 metadirectory.

It is used for end users and administrators to manipulate data and user permissions.

didmos2 LUI consists of three main components:

- a self service area where a logged-in user can view and edit data about himself
- an admin area to administrate all data stored in the metadirectory. Only accessible for users having certain permissions.
- pages displayed to the user while not being logged in (such as a page for password reset)

There is a set of standard functions in each component, that can be included and it is also possible to extend these components with custom functionalities (see [List of features from other projects](#) for examples).

Screenshots

My Data (self service area)

The screenshot displays the 'My Data' self-service area of the didmos2 LUI. The interface has a dark header bar with the 'didmos' logo, 'THEMES' text, and icons for settings, a globe, and a user profile labeled 'Super Admin'. A left sidebar contains navigation links: 'My Data' (selected), 'Change Password', 'Groups', 'Request Admin Access', 'My History', and 'Delete Account'. The main content area is titled 'User Details' and contains a form for editing user information. The form fields are: Username (superadmin), First name (Super), Last name (Admin), Email address (info@daasi.de), Phone numbers (+47711756123), Groups (No records found), and Roles (standarduser, superadmin). A 'Save' button is at the bottom of the form. The footer shows 'didmos2 - LUI' and 'Developed by DAASI International' with a logo.

| User Details | |
|-------------------------------------|---|
| Username: | superadmin |
| First name: | <input type="text" value="Super"/> |
| Last name: | <input type="text" value="Admin"/> |
| Email address: | <input type="text" value="info@daasi.de"/> |
| Phone numbers: | <input type="text" value="+47711756123"/> |
| Groups: | <input type="text" value="No records found"/> |
| Roles: | <div><input checked="" type="checkbox"/> standarduser</div> <div><input checked="" type="checkbox"/> superadmin</div> |
| <input type="button" value="Save"/> | |

Group requests (self service area)

didmos

THEMES

Super Admin

My Data

Change Password

Groups

Request Admin Access

My History

Delete Account

Group Table

Refresh

| Groupname | |
|----------------------|--------------------|
| gruppe3-open | Subscribe |
| gruppe2-requestable | Request Membership |
| gruppe4-isAssignable | Subscribe |

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My History (self service area)

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THEMES

Super Administrator

My Data

Change Password

Groups

Request Admin Access

My History

Delete Account

User Data History

Feb 13, 2020, 10:52:32 AM by Super Administrator
name.familyName – replaced Admin with Administrator
name.givenName – replaced Super with Super

Feb 13, 2020, 10:52:18 AM by Super Administrator
phoneNumbers – added 1234567

Feb 13, 2020, 10:52:08 AM by Super Administrator
email – added info@daasi.de

Group Requests (admin area)

didmos

THEMES

Super Admin

Userlist

Grouplist

Group Requests

Role Requests

Group Requests

New Requests

Archive

Global Filter

| Requested on | Requestor | Group | Reason | Grant / Deny |
|---------------------------|-------------|---------------------|--------|--------------|
| Feb 13, 2020, 10:49:28 AM | Super Admin | gruppe2-requestable | bla | Grant / Deny |

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User data (admin area)

didmos

THEMES

Super Administrator

Userlist

Grouplist

Role Requests

User Details

English

Deutsch

Back

Username: user289i

First name: Max

Last name: Muster

Email address: max@daasi.de

Phone numbers: +

Groups: gruppe3-open

Roles: standarduser

Active: ☒ User is active and can login

Password actions

Set new password password

Alternatively you can click the button bellow to send an email with a password reset link to the user. Make sure the user has set an email address.

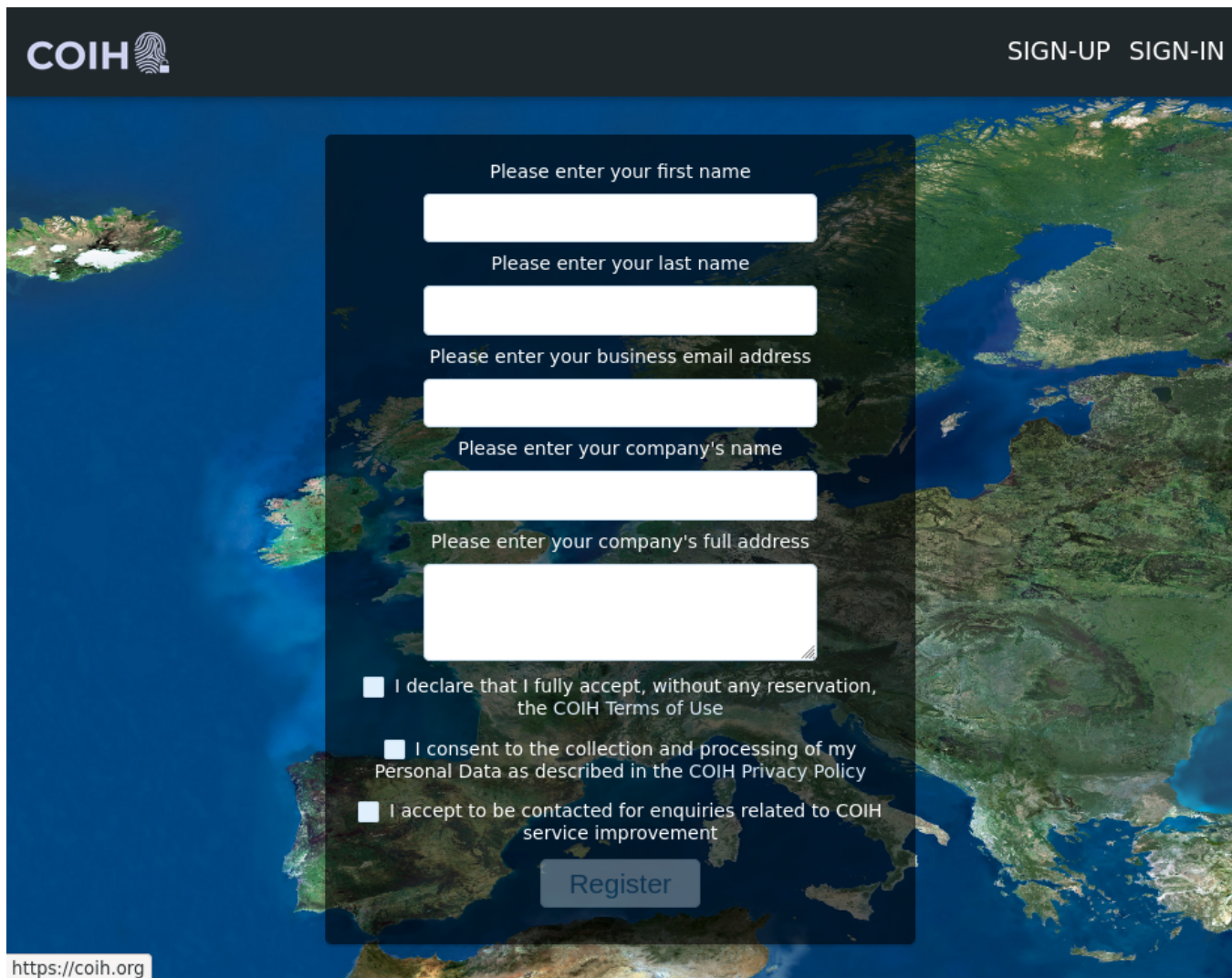
Send password reset link

Manage group memberships

Save

Delete

Branded user interface

A screenshot of the COIH registration form. The form is centered on a dark blue background with a satellite map of Europe. The COIH logo is in the top left, and 'SIGN-UP SIGN-IN' is in the top right. The form fields are: 'Please enter your first name', 'Please enter your last name', 'Please enter your business email address', 'Please enter your company's name', and 'Please enter your company's full address'. Below these are three checkboxes for terms and conditions, and a 'Register' button. A URL 'https://coih.org' is visible in the bottom left corner of the screenshot.

COIH

SIGN-UP SIGN-IN

Please enter your first name

Please enter your last name

Please enter your business email address

Please enter your company's name

Please enter your company's full address

☐ I declare that I fully accept, without any reservation, the COIH Terms of Use

☐ I consent to the collection and processing of my Personal Data as described in the COIH Privacy Policy

☐ I accept to be contacted for enquiries related to COIH service improvement

Register

<https://coih.org>

Feature Overview - Features included into the demo

General features

- Multi-language: The user can switch the language for the UI
- Multiple themes included for SelfService and Admin Module

Self service component

- View and modify own data such as name, phone numbers etc
- View group memberships and roles
- Change password
- Delete Account
- Create Admin Access Request
- Create Group Membership Request for groups with appropriate settings
- Activity log / User data history

Admin component

- List, view, modify and create users
- List, view, modify and create groups
- Work on requests: Accept or reject Admin Access Requests and Group Membership Requests

Not logged in component

- Password Reset via email
- Self Registration

List of features from other projects

This list is growing constantly as we are working on other projects. Most likely it is not a complete list.

- Multi-Tenancy: Several Organisation can use the same system and have separated data sets
- Password reset via mobile number
- Account requests: users who want to register must be confirmed before being activated
- Mass User Import with a CSV file
- Data Delete Requests: A user can request all its personal data to be deleted from the system
- other types of requests
- view request status of own requests
- List, view, modify and create companies / organisations
- static info pages
- other very customer specific functionalities

Configuration overview (via Docker containers)

The following parameters can be configured via Docker environment variables

- `OIDC_FE_ISSUER`: url where didmos auth is deployed
- `FE_URL`: url where didmos LUI is deployed
- `BE_URL`: url where didmos Core is deployed