

How do I embed a registration link on my website?

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Creating a registration link

To allow users to register with Bare.ID and create a user account, you can embed a corresponding link on your own website.

- Assemble the URL from the following elements:
 - Keycloak base URL including the name of the Bare.ID instance, as shown in the dashboard: e.g. `http://login.example.com/auth/realms/Realmname`
 - Registration endpoint of the OpenID Connect endpoint: `/protocol/openid-connect/registrations`
 - Client ID: e.g. `?client_id=BeispielApplikation`
 - Redirect URI to which the user is redirected after a successful registration. For redirecting to the login, e.g. `&redirect_uri=http://login.example.com/authentication/login`
 - Additional parameters: e.g. `&response_type=code&scope=openid%20email&kc_locale=de`

In the example, this results in the following registration URL:

```
http://login.example.com/auth/realms/Realmname/protocol/openid-connect/registrations?client_id=BeispielApplikation&redirect_uri=http://login.example.com/authentication/login&response_type=code&scope=openid%20email&kc_locale=de
```

Note: Links for the forgot-password flow and for further self-service actions (changing the password, editing the profile, deleting the account) can be found in the article [How do I embed static authentication links on my website?](#).

Optional parameters

- **Language (`kc_locale`):** The registration URL can be extended with the optional parameter `&kc_locale=[two-letter language code]`. This lets you specify the language in which the displayed frontend is rendered - for example `de` or `en`. This requires internationalization and the respective language to be enabled in the Bare.ID instance.