# Customize password change form

Password change can be customized by component descriptor. If you want add or remove components in user password change it is possible by module descriptor, example:

```
{
    'id': 'basic-password-change',
    'type': 'password-change-component',
    'component':
require('./src/components/advanced/PasswordChangeComponent/PasswordChangeComponent'),
    'disabled': false,
    'order': 0,
    'col': 6
}
```

> If in module descriptor will not be found components, on password change will be show warning.

> Password agenda is from version 9.6.0 composed by two another detail **password change form** and **password metadata detail**. Registrable components can be defined only on password change form.

- **id**: unique identifier the component,
- **type**: type for password change form must be *password-change-component*,
- **component**: specific component that will be included into password change form,
- **disabled**: if the component will be visibled,
- **order**: order of the component, default component in core has 0 order,
- **col**: boostrap col-lg style of the component.

To each component that will be in password change form is addded these props:

- **userContext**: current logged user context,
- **accountOptions**: array with available accounts (CzechIdM and another accounts),
- **entityId**: id of entity for that will be password change done.

From:
https://wiki.czechidm.com/ - **CzechIdM Identity Manager**

Permanent link:
**https://wiki.czechidm.com/tutorial/dev/customize_password_change**

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