Entities
and their data:
Practice session

- create configurable and extendable entity UserNamingType with fields:
  - id - integer, autoincremented
  - title - string, max length = 64
  - format - string, max length = 255
- add installer and migration - version 1_0
- add extended many-to-one relation from User entity to UserNamingType
  - make sure that it's rendered at user view and edit pages
  - use new version of migration 1_1 for that

- add ORM data fixture to load UserNamingType
  - 'Official' => 'PREFIX FIRST MIDDLE LAST SUFFIX',
  - 'Unofficial'   => 'FIRST LAST',
  - 'First name only' => 'FIRST'

- fix name provider decorator:
  - User full name has to be rendered based on the naming format of the specific user
  - if no naming type specified - use default behaviour
- add index page with naming types grid with columns
  - title
  - format - implement using custom template
- add menu item for naming types index page

- (optional) add simple view page for type and render there:
  - title
  - format - with custom template to render example of a user name (reuse the same template)
  - grid of users who use this format
- (optional) add view action to user naming type grid that will lead to view page

- (optional) add twig extension to render example of user name based on a format
  - implement as twig filter or twig function
  - add example of name to format column in the grid
- (optional) render example of formatted name at User view page (reuse the same template)

- (optional) make user naming type is searchable
  - search index has to contain only title field
  - search results row has to redirect to view page
  - search results row has to show format