icdmapper Mappings of PheCodes to ICD codes.

**Description**

A dataset containing the mappings of PheCodes to ICD-9 and ICD-10-cm Codes.

**Usage**

icdmapper

**Format**

A data frame with 106393 rows and 6 variables:

- **ICD_version** ICD version, ICD-9 or ICD-10-cm
- **ICD_id** ICD-9 and ICD-10-cm Codes
- **ICD_str** Description of ICD Codes
- **Phecode** PheCode ID
- **Phenotype** Description of PheCode ID
- **Rollup** Rollup

**Source**

[https://phewascatalog.org/](https://phewascatalog.org/)

run_app Run the Shiny Application

**Description**

Run the Shiny Application

**Usage**

run_app(
    onStart = NULL,
    options = list(),
    enableBookmarking = "server",
    uiPattern = "/",
    ...
)
)
Arguments

onStart  A function that will be called before the app is actually run. This is only needed for shinyAppObj, since in the shinyAppDir case, a global.R file can be used for this purpose.

options  Named options that should be passed to the runApp call (these can be any of the following: "port", "launch.browser", "host", "quiet", "display.mode" and "test.mode"). You can also specify width and height parameters which provide a hint to the embedding environment about the ideal height/width for the app.

enableBookmarking  Can be one of "url", "server", or "disable". The default value, NULL, will respect the setting from any previous calls to enableBookmarking(). See enableBookmarking() for more information on bookmarking your app.

uiPattern  A regular expression that will be applied to each GET request to determine whether the ui should be used to handle the request. Note that the entire request path must match the regular expression in order for the match to be considered successful.

...  arguments to pass to golem_opts. See ‘?golem::get_golem_options’ for more details.

Value

A shiny application.

Examples

if (interactive()) {
  run_app()
}

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