

# Package: ODPSCP (via r-universe)

October 20, 2024

**Title** A standard reporting protocol for conservation planning

**Version** 0.4

**Description** This repository contains the environment and shiny code underlying the reporting protocol.

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**URL** <https://github.com/iiasa/ODPSCP>

**BugReports** <https://github.com/iiasa/ODPSCP/issues>

**Depends** bs4Dash, R (>= 4.0.0), shiny (>= 1.7.5)

**Imports** assertthat, config (>= 0.3.2), dplyr, DT, flextable, fresh, ggplot2, golem (>= 0.4.1), leaflet, officer, readr, markdown, rmarkdown, jsonlite, sever, sf, shinyFeedback, shinyjs, shinylogs, shinyWidgets, terra, tools, utils, waiter, zip, yaml

**Suggests** spelling, Matrix (>= 1.6-1), testthat (>= 3.0.0)

**Config/testthat/edition** 3

**Encoding** UTF-8

**Language** en-US

**RoxygenNote** 7.3.2

**Repository** <https://iiasa.r-universe.dev>

**RemoteUrl** <https://github.com/iiasa/ODPSCP>

**RemoteRef** HEAD

**RemoteSha** 062d6dade09145f3bbb1c2bf56ff6e594852bf6e

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`run_app`*Run the Shiny Application*

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**Description**

Run the Shiny Application

**Usage**

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

**Arguments**

<code>onStart</code>	A function that will be called before the app is actually run. This is only needed for <code>shinyAppObj</code> , since in the <code>shinyAppDir</code> case, a global <code>.R</code> file can be used for this purpose.
<code>options</code>	Named options that should be passed to the <code>runApp</code> 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.
<code>enableBookmarking</code>	Can be one of "url", "server", or "disable". The default value, <code>NULL</code> , will respect the setting from any previous calls to <code>enableBookmarking()</code> . See <code>enableBookmarking()</code> for more information on bookmarking your app.
<code>uiPattern</code>	A regular expression that will be applied to each GET request to determine whether the <code>ui</code> 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.
<code>...</code>	arguments to pass to <code>golem_opts</code> . See <code>'?golem::get_golem_options'</code> for more details.

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