

Package: QRAgadget (via r-universe)

October 3, 2026

Version 0.4

Title A 'Shiny' Gadget for Interactive 'QRA' Visualizations

Description Upload raster data and easily create interactive quantitative risk analysis 'QRA' visualizations. Select from numerous color palettes, base-maps, and different configurations.

URL <https://github.com/paulgovan/qragadget>,
<http://paulgovan.github.io/QRAgadget/>,
<https://github.com/paulgovan/QRAgadget>

BugReports <https://github.com/paulgovan/QRAgadget/issues>

Depends R (>= 4.1.0)

License Apache License

Encoding UTF-8

Imports htmlwidgets, leaflet, miniUI, rhandsontable, scales, shiny,
shinyWidgets, terra

RoxygenNote 7.3.3

Suggests knitr, rmarkdown, testthat (>= 3.0.0)

VignetteBuilder knitr

Config/testthat/edition 3

Config/pak/sysreqs libabsl-dev cmake libgdal-dev gdal-bin libgeos-dev make libpng-dev libuv1-dev libssl-dev libproj-dev libsqlite3-dev libudunits2-dev zlib1g-dev

Repository <https://paulgovan.r-universe.dev>

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RemoteUrl <https://github.com/paulgovan/qragadget>

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QRAGadget

*A 'Shiny' Gadget for Interactive QRA Visualizations.***Description**

Upload raster data and easily create interactive QRA visualizations. Select from numerous color palettes, basemaps, and different configurations.

Usage`QRAGadget()`**Value**

The function launches a Shiny Gadget.

Examples

```
if (interactive()) {  
  QRAGadget::QRAGadget()  
}
```

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