

# Package ‘eAnalytics’

September 13, 2024

**Version** 0.3.1

**Title** Dynamic Web-Based Analytics for the Energy Industry

**Description** A 'Shiny' web application for energy industry analytics.  
Take an overview of the industry, measure Key Performance Indicators,  
identify changes in the industry over time, and discover new relationships in the data.

**URL** <http://paulgovan.github.io/eAnalytics/>,  
<https://github.com/paulgovan/eAnalytics>

**BugReports** <https://github.com/paulgovan/eAnalytics/issues>

**Depends** R (>= 2.10.0),

**License** Apache License

**Imports** dplyr, DT, energyr, googleVis, leaflet, plotly (>= 4.5.2),  
shiny, shinydashboard, shinyWidgets

**Encoding** UTF-8

**RoxygenNote** 7.2.3

**Suggests** knitr, rmarkdown

**NeedsCompilation** no

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**Repository** CRAN

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eAnalytics

*Interactive and dynamic web analytics for the energy industry.*

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### **Description**

eAnalytics is a shiny web application for energy industry analytics. eAnalytics has the largest open database of US energy industry information, providing interactive and dynamic web analytics to industry stakeholders.

### **Usage**

```
eAnalytics()
```

### **See Also**

<http://paulgovan.github.io/eAnalytics/>

### **Examples**

```
if (interactive()) {  
  eAnalytics()  
}
```

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