

# Package ‘edm1’

June 20, 2024

**Title** Set of tools to work with ReGeX

**Version** 2.0.0.0

**Description** Provides a function to convert a character to a ReGeX like character that can be used in grep functions for example.

**License** GPL (==3)

**Encoding** UTF-8

**Roxygen** list(markdown = TRUE)

**RoxygenNote** 7.3.1

**Imports** stringr

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regex_spe_detect	<i>regex_spe_detect</i>
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## Description

Takes a character as input and returns its regex-friendly character for R.

## Usage

```
regex_spe_detect (inpt)
```

## Arguments

inpt	the input character
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**Examples**

```
print(regex_spe_detect("o"))  
  
[1] "o"  
  
print(regex_spe_detect("("))  
  
[1] "\\("  
  
print(regex_spe_detect("tr(o)m"))  
  
[1] "tr\\(o\\)m"  
  
print(regex_spe_detect(inpt="fggfg[fggf]fgfg(vg?fgfgf.gf)"))  
  
[1] "fggfg\\[fggf\\]fgfg\\(vg\\?fgfgf\\.gf\\)"
```

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