dcList2Matrix

June 4, 2015

dcList2Matrix   *Function to convert a list into a matrix containing three columns*

Description

dcList2Matrix is supposed to convert a list into a matrix containing three columns

Usage

```
dcList2Matrix(x, verbose = T)
```

Arguments

x   a list, its each component must be a named vector

verbose   logical to indicate whether the messages will be displayed in the screen. By
                default, it sets to TRUE for display

Value

a matrix containing three columns: 1st for the input list names (if exist, otherises an increasing
integer), 2nd for the vector names of each list component, and 3rd for the vector values of each list
component

Note

See Also

[dcAlgoPropagate](#)

Examples

```
# load an object HIS
Feature2GOMF.sf <- dcRDataLoader(RData=Feature2GOMF.sf)
# get a list
x <- Feature2GOMF.sf$hscore
# convert the list into a matrix
res <- dcList2Matrix(x)
dim(res)
res[1:10,]
```