

# dFunArgs

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dFunArgs	<i>Function to assign (and evaluate) arguments with default values for an input function</i>
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## Description

dFunArgs is supposed to assign (and evaluate) arguments with default values for an input function.

## Usage

```
dFunArgs(fun, action = F, verbose = T)
```

## Arguments

fun	an input function name (character string)
action	logical to indicate whether the function will act as it should be (with assigned values in the current environment). By default, it sets to FALSE
verbose	logical to indicate whether the messages will be displayed in the screen. By default, it sets to TRUE for display

## Value

a list containing arguments and their default values

## Note

This function is potentially useful when debugging. Because the developer does not have to specify default values for all arguments except those arguments are of interest

## See Also

[dNetPipeline](#)

## Examples

```
fun <- "dNetPipeline"  
dFunArgs(fun)
```