## ${\bf Get Resource Exported Functions}$

Returns a table containing the names of the functions that a resource exports. It will return the exports of the current resource if there is no argument passed in.

## **Syntax**

table getResourceExportedFunctions ( [ resource theResource = getThisResource( ) ] )

**OOP Syntax** Help! I don't understand this!

**Method**: resource:getExportedFunctions(...)

Variable: .exportedFunctions

## **Optional Arguments**

• theResource: the resource of which you want to know the exported functions.

## **Returns**

Returns a table of function names if successful, false otherwise.