## **SetElementParent**

This function is used for setting an element as the parent of another element.

**Important Note:** The client-side version of this function can only be used on client-created elements. It cannot be used to modify the parent of server side elements.

**Note:** This function does not change when an element will be destroyed - Elements are always destroyed when the resource that created them is stopped.

**Note:** When an element is destroyed, its parent becomes the new parent of its children.

**Note:** setElementParent only works if new parent is the root element, map root, or ancestor of map root

**Tip:** This function does not affect the child elements position. To attach elements use the function attachElements.

## **Syntax**

bool setElementParent ( element theElement, element parent )

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

Method: element:setParent(...)

Variable: .parent

**Counterpart**: getElementParent

## **Required Arguments**

• **theElement:** The element that you wish to set the parent of.

• **parent:** The element you wish to be the parent of *theElement*.

## **Returns**

Returns true if both elements are valid, false otherwise.