GetElementPosition

The getElementPosition function allows you to retrieve the position coordinates of an element. This can be any real world element, including:

- Players
- Vehicles
- Objects
- Pickups
- Markers
- Collision shapes
- Blips
- Radar areas

Syntax

float, float getElementPosition (element theElement)

OOP Syntax Help! I don't understand this!

 $\textbf{Method} \colon \textit{element:getPosition} (...)$

Variable: .position

Counterpart: setElementPosition

Required Arguments

• the Element: The element which you'd like to retrieve the location of

Returns

Returns three *float*s indicating the position of the element, *x*, *y* and *z* respectively.