## **GetVehicleWheelStates**

This function returns the current states of all the wheels on the vehicle.

No vehicles have more than 4 wheels, if they appear to they will be duplicating other wheels.

## **Syntax**

int, int, int getVehicleWheelStates ( vehicle theVehicle )

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

**Method**: vehicle:getWheelStates(...) **Counterpart**: setVehicleWheelStates

## **Required Arguments**

• theVehicle: A handle to the vehicle that you wish to know the wheel states of.

## **Returns**

Returns 4 ints indicating the states of the wheels (front left, rear left, front right, rear right). These values can be:

- 0: Inflated
- 1: Flat
- 2: Fallen off
- 3: Collisionless