SetVehicleRespawnRotation

This function sets the rotation the vehicle will respawn to.

Syntax

bool setVehicleRespawnRotation (vehicle theVehicle, float rx, float ry, float rz)

OOP Syntax Help! I don't understand this!

Method: vehicle:setRespawnRotation(...)

Variable: .respawnRotation

Required Arguments

• **theVehicle**: The vehicle you wish to change the respawn position of.

- rx: A float representing the rotation about the X axis in degrees.
- ry: A float representing the rotation about the Y axis in degrees.
- rz: A float representing the rotation about the Z axis in degrees.

Returns

Returns true if the vehicle respawn rotation was set successfully, false otherwise.