# **SpawnPlayer**

This function spawns the player at an arbitary point on the map.

**Note:** setCameraTarget must be used to focus on the player. Also, all players have their camera initially faded out after connect. To ensure that the camera is faded in, please do a fadeCamera after.

## **Syntax**

bool spawnPlayer ( player thePlayer, float x, float y, float z, [ int rotation = 0, int skinID = 0, int interior = 0, int dim ension = 0, team theTeam = getPlayerTeam(thePlayer) ] )

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

Method: player:spawn(...)

## **Required Arguments**

- **thePlayer:** The player you want to spawn.
- **x**: The x co-ordinate to spawn the player at.
- y: The y co-ordinate to spawn the player at.
- z: The z co-ordinate to spawn the player at.

### **Optional Arguments**

- **rotation:** rotation of the player on spawn.
- **skinID:** player's skin on spawn. Character Skins
- interior: interior the player will spawn into. Interior IDs
- **dimension:** The ID of the dimension that the player should be in.
- the Team: the team the player will join.

#### **Returns**

Returns true if the player was spawned successfully, false otherwise.