# **IsPlayerMapForced**

This function checks if the specified player's radar map has been forced on or not.

## **Syntax**

Server

bool isPlayerMapForced ( player thePlayer )

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

**Method**: player:isMapForced(...)

Variable: .mapForced

Counterpart: forcePlayerMap

## **Required Arguments**

• thePlayer: A player object referencing the specified player

#### **Returns**

Returns true if the player's radar map is forced on, false otherwise.

Client

bool isPlayerMapForced ()

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

**Method**: *Player.isMapForced(...)* **Counterpart**: *forcePlayerMap* 

### **Returns**

Returns true if the local player's radar map is forced on, false otherwise.