

fn_vbsCon_civ_setTrafficDebug



Introduced in	
Version:	18.1.0
Description	
Description:	<p>Enables / disables traffic debug visualization.</p> <p>Note: This SQF function only works with civilian vehicles created, using the Control AI - Civilian Editor Object.</p> <p>The traffic debug visualization consists of the following five parts, which can be enabled separately:</p> <ul style="list-style-type: none">• "shape" - Displays the collision shape of the junction.• "entities" - Displays the intent of vehicles or pedestrians interacting with junctions.• "trafficLightAreas" - Displays the areas, where traffic lights are expected.• "trafficLightAssignment" - Displays which traffic lights are assigned to what roads or crosswalks.• "connections" - Displays valid paths to pass through the junction, and whether these paths are free, in use, or blocked.
Syntax	
Syntax:	options call <code>fn_vbsCon_civ_setTrafficDebug</code>
Parameters:	<ul style="list-style-type: none">• options: Array of String - Contains the visualization options to enable. To enable all the options, use "all"; or "none", to disable all of them.
Return Value:	Nothing
Warning	
<p>When using functions in VBS versions older than 3.4, certain limitations and requirements should be kept in mind - the main ones being that capitalization of the function name is crucial, and that <code>#include "vbs2\headers\function_library.hpp"</code> has to be included in every script that utilizes it. More Category VBS Scripting Functions.</p>	
Examples	
Examples:	<pre>["connections", "entities"] call fn_vbsCon_civ_setTrafficDebug ["all"] call fn_vbsCon_civ_setTrafficDebug ["none"] call fn_vbsCon_civ_setTrafficDebug</pre>
Additional Information	
See also:	
Multiplayer:	
Problems:	

Notes

