Subject: Re: AI scripts! Posted by Veyrdite on Sat, 07 Jun 2008 02:26:48 GMT View Forum Message <> Reply to Message

the best AI script Renegade has to offer. tell me how to set it up please? Same here. Haven't got a clue what most of the options do. i pmed him and asked but i guess hes ignoring me He probably doesn't know or is away somewhere. Edit: This is what I have worked out so far. Startnow=Booleen (whether it starts automatically or not) RecieveType=Variable (probably to do with customs) Receive Param On=Booleen (Parameter to receive to activate script) Receive Param Off=Variable(Parameter to receive to deactivate script) ActionPriority=Variable (probably to do with how many times the script runs per second) ActionID=Variable _Move_Target_ID=Variable (what object ID to hunt down) Move Following=Booleen _Move_Destination=Coords (Where to go to on map) _Move_WayPath_ID=Variable (ID of waypath to follow) _Move_Waypath_Start_ID=Variable (ID of waypath starting point) _Move_Waypath_End_ID=Variable (ID of waypath ending point) _Move_Waypath_Splined=Booleen Move Arrive Distance=Variable (How far to stop from target object/coords) Move Speed=Variable (Speed multiplier of max vehicle speed (0.5 for half speed, 1.0 for full etc)) _Move_Crouch=Booleen (Probably if the unit crouches for all movements) _Move_Backwards=Booleen (causes the unit to walk/drive backwards) _Move_PathFind=Booleen _Attack_Target_ID=Variable (target ID to hunt and kill) _Attack_Location=Coords (location to hunt and kill) Attack Range=Variable (How far away the unit needs to be to the Location/Object until the attack starts) _Attack_Deviation=Booleen

SSnipe wrote on Sat, 07 June 2008 11:51Dthdealer wrote on Fri, 06 June 2008 18:25SSnipe wrote on Sat, 07 June 2008 04:22Canadacdn wrote on Tue, 03 June 2008 21:09M00_Action is

_Attack_Crouched=Booleen (crouch when attacking)

Debug_Mode=Booleen

Booleen=1 for yes, 0 for no

Variable=Any number

Coords=The XYZ coordinates of somewhere.