
Subject: Re: [SSGM 4.0 Plugin] LuaTT

Posted by [sla.ro\(master\)](#) on Sun, 09 Oct 2011 10:49:22 GMT

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LuaTT 1.1 released

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Quote:1.1 (released) - 09.10.11

Added a new function `Get_Client_Serial_Hash(PlayerID)` -- return player's serial hash

Added a new function `Create_Explosion(ExplosionName, Vector3 Position, CreatorObj)` --
CreatorObj is the one who made the explosion (you can put 0)

Added a new function `Create_Explosion_At_Bone(ExplosionName, obj, BoneName, CreatorObj)`
-- CreatorObj (you can put 0)

Added a new function `Set_Fog_Enable(specialbool)`

Added a new function `Set_Fog_Range(StartDistance, EndDistance, RampTime)`

Added a new function `Set_War_Blitz(Intensity, StartDistance, EndDistance, Heading, Distribution, RampTime)`

Added a new function `Play_Building_Announcement(obj, TextID)`

Added a new function `Shake_Camera(Vector3 Position, Radius, Intensity, Duration)`

New Call `RadioHook(PlayerType, PlayerID, AnnouncementID, IconID, AnnouncementType)` -- use
return 1 to enable or 0 to disable

Added a new function `Add_RadioHook()` -- enables the radio hook

Added a new function `Set_Air_Vehicle_Limit(number)`

Added a new function `Get_Air_Vehicle_Limit()` -- return air limit

Added a new function `Set_Vehicle_Limit(number)`

Added a new function `Get_Vehicle_Limit()` -- return veh limit

Added a new function `Force_Camera_Look_Player(obj, pos)`

Added a new function `Set_Screen_Fade_Opacity_Player(obj, opacity, transition_number)`

Added a new function `Set_Screen_Fade_Color_Player(obj, red_number, green_number, blue_number, transition_number)`

Added a new function `Enable_Radar_Player(obj, specialbool)`

Added a new function `Set_Background_Music(musicname)`

Added a new function `Get_Build_Time_Multiplier(team)` -- return the time delay for building if base
is powered or not

Added a new function `Stop_Background_Music_Player(obj)`

Added a new function `Change_Time_Remaining(time_new)`

Added a new function `Change_Time_Limit(time_new)`

Added a new function `Create_3D_WAV_Sound_At_Bone(wavname, obj, bone)`

Added a new function `Send_Message(red, green, blue, msg)`
