Subject: Re: Server side mods
Posted by Genesis2001 on Sun, 19 Apr 2009 20:19:56 GMT
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Start by making your own scripts. Base Script: class zbl\_Example\_Script : public ScriptImpClass { public: void Created(GameObject \*o); void Timer\_Expired(GameObject \*o, int num); void Killed(GameObject \*o, GameObject \*s); **}**; void zbl\_Example\_Script::Created(GameObject \*o) Commands->Start\_Timer(o, this, 300.0f, 123); void zbl Example Script::Timer Expired(GameObject \*o, int num) if ( num == 123 ) Console\_Input("msg zbl\_Example\_Script::Timer\_Expired has expired...continuing!"); Commands->Start\_Timer(o, this, 300.0f, 123); } void zbl\_Example\_Script::Killed(GameObject \*o, GameObject \*s) Console\_Input("msg zbl\_Example\_Script::Killed called."); ScriptRegistrant<zbl\_Example\_Script> zbl\_Example\_Script\_Registrant("zbl\_Example\_Script", ""); Keep in mind, that when writing scripts, if you expect to release them, pick a prefix for your scripts. Mine is "zbl\_" as those are my initials. jonwil's prefix is "JFW\_" cos those are his initials. APB uses "RA\_" and SCUD Storm uses "SCUD\_" generally. etc etc.

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Just start by playing with the Scripts API and you'll learn more and more.

Just explore the ScriptCommands struct ("Commands" variable; "Commands-> ")

Some of the key stuff is in scripts.h and engine\_\*.h