Subject: butterfingers crate Posted by Stallion on Fri, 14 Feb 2014 06:05:44 GMT View Forum Message <> Reply to Message

Does anyone know who made the butterfingers crate?

Subject: Re: butterfingers crate Posted by Xpert on Fri, 14 Feb 2014 06:51:45 GMT View Forum Message <> Reply to Message

The original creator was probably back in 2003 with the first Dragonade in Black-Cell.

Why does it matter who made it lol?

Subject: Re: butterfingers crate Posted by reborn on Fri, 14 Feb 2014 09:13:06 GMT View Forum Message <> Reply to Message

I'd guess vloktboky, but could of easily been WhiteDragon and less likely maybe ccfan.

Subject: Re: butterfingers crate Posted by Stallion on Fri, 14 Feb 2014 15:41:03 GMT View Forum Message <> Reply to Message

Xpert wrote on Fri, 14 February 2014 01:51The original creator was probably back in 2003 with the first Dragonade in Black-Cell.

Why does it matter who made it lol?

Damn, that's a long time ago. I need several presets (for the enterer) to be disabled on zone entry and re-enabled on zone exit, and I was thinking if he could make that one that he could help me. Anyone wanna take a crack at it?

Subject: Re: butterfingers crate Posted by danpaul88 on Fri, 14 Feb 2014 15:51:50 GMT View Forum Message <> Reply to Message

The problem you've got is that it's hard to give people a weapon and the correct amount of ammo unless there are powerups to grant that weapon (unless someone added a "grant weapon by preset name", I don't recall seeing it though), and you still have to fix the ammo count afterwards. One way would be to do it might be something like this (at work right now so making this up as I go along);

On entry;

For each <weapon> in <weaponbag> if <weapon> in <list_of_banned_weapons> save <weapon.ammocount> to <cache> set <weapon.ammocount> = 0

On exit;

For each <weapon,ammocount> pair in <cache> set <player.weapon.ammocount> = <cache.weapon.ammocount>

Remember there are two ammo counters, the "loaded" ammo count and the "backpack" ammo count. Save, zero and restore both values.

