帖子

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[代码|Code]CCI FX Library Fix

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楼主 电梯直达

Functions:

- 01. AddFx(Client, Effect Name, additional Parameters); // 这个用来激活特效|This one activates your Effect 02.
- 03. RemFx(Client, Effect Name, additional Parameters);// 这个用来移除特效|This one removes your Effect 复制代码

fxAvatar:

复制代码

[CN]这个效果会创建一个当前人物的替身并将玩家设置成为隐身

[EN]This one creates an avatar of the current player and set the current player invisible

- 01. AddFx(Client, "fxAvatar", "create", __int_Sequence, __float_Framerate); 02. RemFx(Client, "fxAvatar", 0);

fxBlow:

[CN]这个效果会释放一个气场[] [EN]This calls a shockwave

01. AddFx(Client, "fxBlow"); 复制代码







发消息



fxCallSpirits:

[CN]这个效果会召唤元气[]

[EN]This is the effect that ESF used for the SpiritBomb Charge.

```
01. AddFx( Client, "fxCallSpirits", 1 , __int_Z_Offset );02. RemFx( Client, "fxCallSpirits", 0 );复制代码
```



fxExplosion:

[CN]这个能引发一个爆炸效果[]

 $\ensuremath{[\text{EN}]}\xspace$ This is the Message that calls ESF's default explosion effect.

```
01. AddFx( Client, "fxExplosion", __int_Size , __int_Color, __int_Z_Offset );
复制代码
```









fxExplosionsmoke:

[CN]这个是爆炸时的烟雾效果[]

[EN]This is the Message that calls ESF's default explosion smoke effect.



fxLgtField:

[CN]创建一个闪电区域[]

 $\hbox{[EN]} This is a Lightning Field around your character.}\\$

```
    01. AddFx( Client, "fxLgtField", __float_Rate , __int_SpriteSize, __int_Brightness, __int_FieldSize, __int_Z_FieldSize );
    02. RemFx( Client, "fxLgtField", 0 ); 复制代码
```









fxWorldLight:

[CN]在玩家身边创建一个亮光区域[]

[EN]This is a Light Field around your character.

```
01.

02. AddFx( Client, "fxWorldLight", __int_Radius, __int_Red, __int_Green, __int_Blue, __int_Life, __int_DecayRate );

03. 复制代码
```



fxEntitiyLight:

[CN]给玩家打一盏造型灯[]

[EN]This is a Light on your character.

```
01.02. AddFx( Client, "fxEntityLight", __int_Radius, __int_Red, __int_Green, __int_Blue, __int_Life, __int_DecayRate );03.复制代码
```





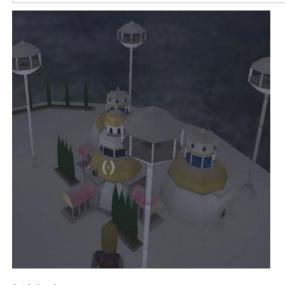




fxBSPLight:

[CN]设置地图明亮度(建议使用set_lights来更改地图明亮度)[] [EN]Set lightness for the current map(instead of this you had better use set_lights).

```
01.
02. AddFx( Client, "fxBSPLight", __int_Strength );
03.
复制代码
```



fxLightning:

[CN]这是一个大型闪电效果[] [EN]This sets a big Lightning effect.

```
01.

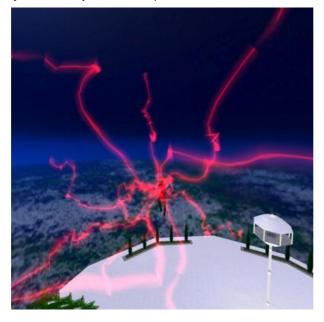
02. AddFx( Client, "fxLightning", __string_Sprite, __int_Life, __int_Width, __int_Noise, __int_Red, __int_Green, __int_Blue, __int_Brightness, __int_amount, __int_StartRange, __int_TargetRange );

03. 复制代码
```







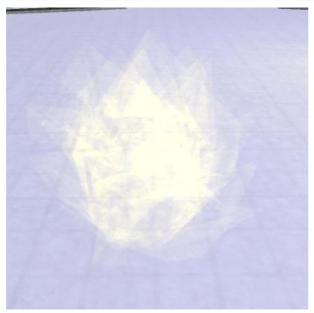


fxModelEntity:

[CN]这个效果会创建一个模型实体[]

[EN]This function allows you to spawn a model entity with lots of possible properties.

```
01.
02. AddFx( Client, "fxModelEntity", __string_Model, __int_AttachmentFlag, __int_RenderMode, __float_Alpha,
     __int_Red, __int_Green, __int_Blue, __float_Framerate, __float_Scale, __int_Z_Offset, __int_Skin );
03. RemFx( Client, "fxModelEntity",0 );
04.
     复制代码
```



fxPowerup:

[CN]给人物添加蓄气效果[]

[EN]This created the Powerup Effect we know from the recharging.

```
01.
02. AddFx( Client, "fxPowerup", __int_Red, __int_Green, __int_Blue );
03. RemFx( Client, "fxPowerup", 0 );
04.
     复制代码
```







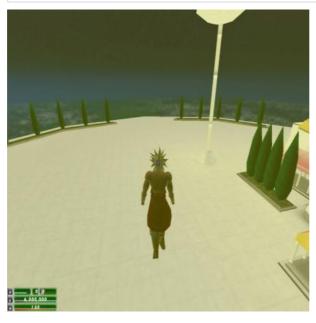


fxScreenFade:

[CN]这是屏幕闪光的效果[] [EN]This is the default ScreenFade.

```
01.
02. AddFx( Client, "fxScreenFade", __float_Duration, __float_HoldTime, __int_Flags, __int_Red, __int_Green, __int_Blue, __int_Alpha );
03.

复制代码
```



fxScreenShake:

[CN]这是一个屏幕振动效果[] [EN]This is the default ScreenShake.

```
01.02. AddFx( Client, "fxScreenShake", __float_Amplitude, __float_Duration, __float_Frequency );03.
```

复制代码









fxSmokeField:

[CN]这个效果能够创建一块冒烟区域[]

[EN]This creates a field of smoke around your character.

```
01.

02. AddFx( Client, "fxSmokeField", __string_Sprite, __float_Frequency, __int_Size, __int_Framerate, __int_ParticleAmount, __int_FieldSize );

03. RemFx( Client, "fxSmokeField", 0 );

04.

复制代码
```



fxSprite:

[CN]这个会显示一张SPR并在播放一次后自动消失 [EN]This spawns a sprite that plays once then disappears.

[LN]This spawns a sprice that plays once their disappears

```
01.
02. AddFx( Client, "fxSprite", __string_Sprite, __int_Scale, __int_Brightness, __int_X_Offset, __int_Y_Offset, __int_Z_Offset );
03.
复制代码
```









fxSpriteBall:

[CN]这是一个SPR粒子特效,由多个SPR粒子组成 [EN]This is a SpriteBall / Spherical Particle Effect.

```
01.

02. AddFx( Client, "fxSpriteBall", __string_Sprite, __float_Timer, __int_ParticleSize, __int_Brightness, __int_X_Size, __int_Y_Size, __int_Z_Size );

03. RemFx( Client, "fxSpriteBall", __string_Sprite, 0 );

04.

复制代码
```



fxSpriteEntity:

[CN]这个效果能创建一个SPR实体并提供多个相关参数[]

 $[{\sf EN}] \\ {\sf This \ function \ allows \ you \ to \ spawn \ a \ sprite \ entity \ with \ lots \ of \ possible \ properties}.$

```
01.
02. AddFx( Client, "fxSpriteEntity", __string_Sprite, __int_AttachmentFlag, __int_RenderMode, __float_Alpha, __int_Red, __int_Green, __int_Blue, __float_Framerate, __float_Scale, __int_Z_Offset, __int_Skin );
03. RemFx( Client, "fxSpriteEntity", 0 );
04.
复制代码
```









fxSpriteField:

[CN]这是个SPR粒子区[] [EN]This is a sprite particle field.

```
01.
02. AddFx( Client, "fxSpriteField", __string_Sprite, __float_Timer, __int_ParticleSize, __int_Brightness,
     __int_ParticleAmount, __int_FieldSize );
03. RemFx( Client, "fxSpritefield", 0 );
04.
     复制代码
```



fxSpriteRays:

[CN]这是一个SPR射线效果 [EN]This creates some Sprite Rays.

```
01.
02. AddFx( Client, "fxSpriteRays", __string_Sprite, __int_Life, __int_Width, __int_Noise, __int_Red,
     __int_Green, __int_Blue, __int_Brightness, __int_Speed, __int_FieldSize, __int_Direction, __int_Amount );
03.
     复制代码
```









fxCSpriteRays:

[CN]这是一个大型SPR射线效果 [EN]This creates some constant Sprite Rays.

```
01.
02. AddFx( Client, "fxSpriteRays", __string_Sprite, __float_Timer, __int_Life, __int_Width, __int_Noise,
     __int_Red, __int_Green, __int_Blue, __int_Brightness, __int_Speed, __int_FieldSize, __int_Direction,
     __int_Amount );
03. RemFx( Client, "fxSpriteRays", 0 );
04.
     复制代码
```



fxVerticalSpriteField:

[CN]这个是SPR垂直效果区域 [EN]This is a sprite vertical field.

```
02. AddFx( Client, "fxVerticalSpriteField", __string_Sprite, __float_Timer, __int_Life, __int_Width,
     __int_Noise, __int_Red, __int_Green, __int_Blue, __int_Brightness, __int_Speed, __int_Framerate,
      _int_FieldSize );
03. RemFx( Client, "fxVerticalSpritefield", 0 );
     复制代码
```





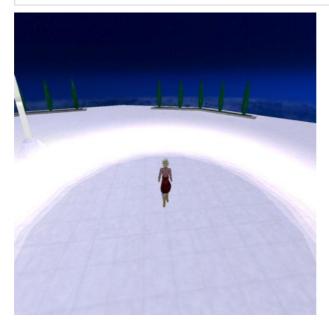




fxPowerWave:

[CN]这是一个气圈效果[] [EN]This calls a PowerWave.

```
01.
02. AddFx( Client, "fxPowerWave", __string_Sprite, __int_Red, __int_Green, __int_Blue, __int_Brightness,
     __int_Spread );
03.
     复制代码
```



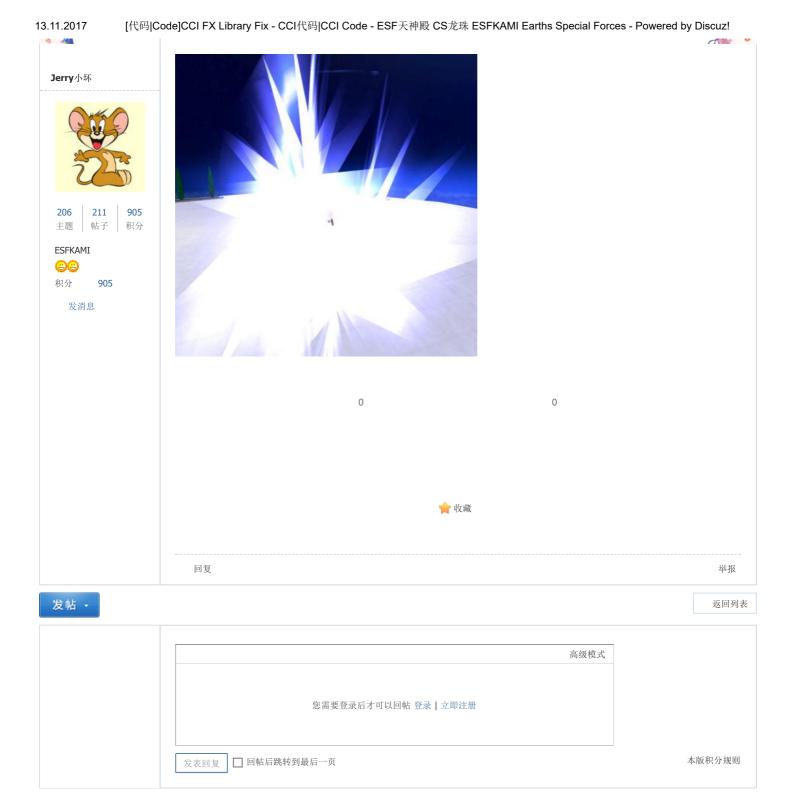
fxBeamTorus:

[CN]这是一个平面圆环效果[] [EN]This calls a BeamTorus

```
01.
02. AddFx( Client, "fxBeamTorus", __string_Sprite, __int_Red, __int_Green, __int_Blue, __int_Brightness,
     __int_Spread, __int_Life, __int_Width, __int_Amplitude );
03.
     复制代码
```







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