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Level Settings window

This window holds settings for the level, such as global fog and skybox.

Skybox settings



- Active: will enable or disable the skybox.
- Color: if no texture is set, the skybox will use a flat color defined here.
- **Texture**: loads a cubemap texture to be used as skybox.

Global Fog settings



- Active: enables or disables the global fog.
- **Culling**: sets if the fog should cull objects that are behind the 'End' distance.
- Start: sets the distance to the camera where the color fading should start.
- **End**: sets the distance to the camera where the color fading should be fully done.
- Falloff Exp: sets the attenuation factor that will be used for the fading.
- Color: color for the fog.

Decals



- **Global Max Triangles Per Decal**: this here will set how many triangles decal meshes will have unless individually tweaked.
- Reset Created Decals: this will reset all created decals to use the above value.

Directional light



- **Active**: will toggle the directional light for the level.
- Direction: 3D vector indicating where the light will point at.
 - **Get from camera**: copies the direction from the viewport camera.
- **Diffuse**: the diffuse color for the light.
- Sky color:
- Ground color:
- Brightness: brightness for the light.
- Cast shadows: if the light should cast shadows.
- Shadow map bias mul:
- Shadow map slope scale bias mul:
- Shadow caster distance:

Auto shadow slice settings:

Env Particles



- Active: will toggle the environmental particles.
- Color: the particles will be tinted with this.
- Diffuse: the diffuse color for the light.
- Sky color:
- Ground color:
- Brightness: brightness for the light.
- Cast shadows: if the light should cast shadows.
- Shadow map bias mul:
- Shadow map slope scale bias mul:
- Shadow caster distance:
- Auto shadow slice settings:

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