```
Subject: Re: C++ Help request
Posted by Tunaman on Sat, 27 Feb 2010 00:32:44 GMT
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void HealthInfoltemClass::Render()
{
if ((!Enabled) && (!Enabled2)) return;
GameObject *obj = Get Vehicle Return((GameObject *)(*TheStar)->obj);
float health = Commands->Get Health(obj);
float shield = Commands->Get_Shield_Strength(obj);
unsigned int current time = *SyncTime;
unsigned int color = HealthInfoColor;
Render2DText->Reset();
RectClass *r = (RectClass *)((char *)Render2DText+0x5B8);
r \rightarrow Top = TextPosition.Y;
r->Left = TextPosition.X;
r->Bottom = TextPosition.Y;
r->Right = TextPosition.X;
char temp[64];
    if(current time > StopTime)
{
 HealthVisible = !HealthVisible;
 StopTime = current_time + 5000;
}
    if(HealthVisible)
 sprintf(temp,"+%03d",(unsigned int)(health + 0.5f));
}
else
{
 sprintf(temp, "*_%03d", (unsigned int)(shield + 0.5f));
}
Render2DText->Draw_Text(temp, color);
Render2DText->Render():
};
```

You should try replacing your render code with that one. I just changed it in notepad, so hopefully it works. Make sure the variables HealthVisible(bool) and StopTime(unsigned int) are declared at the top. ^^