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// mplevel.inc modified by =GONZO=

void DisableBedny(void){
    dword i;
    char txt[256];
    void *nod,*chi;

    for (i=0;i<100;i++){
        sprintf(txt,"bedna%d",i);

        nod = SC_NOD_GetNoMessage_Entity(txt);
        if (nod){
            SC_NOD_SetDSTR(nod,"Bedna_dlouha",NULL);

            chi = SC_NOD_GetNoMessage(nod,"Bedna_dlouha_viko");
            if (chi) SC_NOD_SetDSTR(nod,"Bedna_dlouha_viko",NULL);
        }
    }
}

}// for (i)

}// void DisableBedny(void)

void DisableRW(void){
    dword i;
    char txt[32];
    void *nod;

    for (i=0;i<20;i++){
        sprintf(txt,"W%c_flag",'A'+i);

        nod = SC_NOD_GetNoMessage_Entity(txt);
        if (nod){
            SC_DUMMY_Set_DoNotRenHier2(nod,TRUE);
        }
    }
}

}// for (i)

}// void DisableRW(void)

void DisableTT(void){
    dword i;
    char txt[32];
    void *nod;

    for (i=0;i<20;i++){
        sprintf(txt,"TT_flag_%d",i);

        nod = SC_NOD_GetNoMessage_Entity(txt);
        if (nod){
            SC_DUMMY_Set_DoNotRenHier2(nod,TRUE);
        }
    }
}

}// for (i)

}// void DisableTT(void)

void SetAmmoBoxes(char *name, BOOL enable){
    dword i;
    char txt[256];
    void *nod,*chi;

    if (!SC_MP_GetAmmoBoxesEnabled()) enable = FALSE;

    for (i=0;i<10;i++){
        sprintf(txt,"%s%d",name,i);

        nod = SC_NOD_GetNoMessage_Entity(txt);
        if (nod){

            if (enable){
                SC_SetObjectScript(txt,"Ini\\Multiplayer\\scripts\\addammo_dobj.c");
            } // if (enable)
            else{
                SC_NOD_SetDSTR(nod,"Bedna_Kratka",NULL);
            }
        }
    }
}

}// for (i)

}// void SetAmmoBoxes(char *name, BOOL enable)

void InitScene(s_SC_L_info *info){
    BOOL hide_weapons,hide_CTF_flags,teamgame,hideRW,hideTT;
    void *nod;

    hide_weapons = TRUE;
    hide_CTF_flags = TRUE;
    teamgame = TRUE;
    hideRW = TRUE;
    hideTT = TRUE;

    switch(SC_ggi(GVAR_MP_MISSIONTYPE)){
        case GVAR_MP_MISSIONTYPE_RW:
            hideRW = FALSE;
            break;

        case GVAR_MP_MISSIONTYPE_ATG:
            break;

        case GVAR_MP_MISSIONTYPE_CTF:
            hide_CTF_flags = FALSE;
            break;

        case GVAR_MP_MISSIONTYPE_COOP: // ADDED FOR COOP
            hide_CTF_flags = FALSE; // ADDING AMMOBOXES
            hide_weapons = FALSE; // ADDING WEAPONS
            break;

        case GVAR_MP_MISSIONTYPE_CTR:
        case GVAR_MP_MISSIONTYPE_LMS:
        case GVAR_MP_MISSIONTYPE_DM:
            teamgame = FALSE;
            hide_weapons = FALSE;
            break;

        case GVAR_MP_MISSIONTYPE_TDM:
            hide_weapons = FALSE;
            break;

        case GVAR_MP_MISSIONTYPE_TT:
            hideTT = FALSE;
            break;
    }
}

}// switch(SC_ggi(GVAR_MP_MISSIONTYPE))

SC_MP_SetTeamGame(teamgame);

if (hide_weapons){
    SC_MP_SRV_InitWeaponsRecovery(-1.0f);
    DisableBedny();
} // if (hide_weapons)

if (hide_CTF_flags){
    nod = SC_NOD_GetNoMessage_Entity("flag_us");
    if (nod) SC_DUMMY_Set_DoNotRenHier2(nod,TRUE);

    nod = SC_NOD_GetNoMessage_Entity("flag_vc");
    if (nod) SC_DUMMY_Set_DoNotRenHier2(nod,TRUE);

    SetAmmoBoxes("AmmoboxCTF",FALSE);
} // if (hide_CTF_flags)
else{
    SetAmmoBoxes("AmmoboxCTF",TRUE);
}

if (hideRW){
    DisableRW();
    SetAmmoBoxes("AmmoboxRW",FALSE);
} // if (hideRW)
else
    SetAmmoBoxes("AmmoboxRW",TRUE);

if (hideTT) DisableTT();

}// void InitScene(s_SC_L_info *info)

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