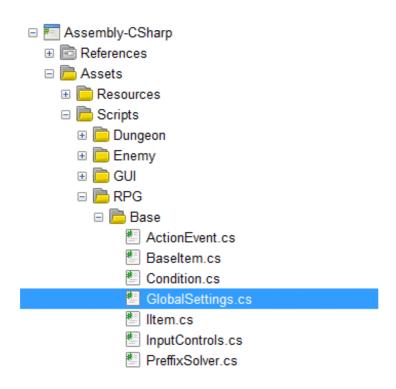
# RPG starter kit – global settings

'Global settings' is configuration file, allowing you to change basic game's behaviour without any other script editing.



### General

MaximumLevel – maximal level that can be reached

GameStyleType – decides if game is in first person mode

# Levelling system

**LevelingSystem** – levelling system type (experience is needed to reach next level, skill gains are needed to reach next level or skill system without levels)

FirstLevelXp – amount of experience needed to reach the first level (player)

AllLevelsSameXp – decides whether the same amount of experience is needed to reach all

**NextLevelXp** – percentage value telling how much more experience is needed for next level **SkillsToGainLevel** – number of skill gains needed to reach next level (Elder scroll style) **UsingIsIncreasingSkills** – decides whether using skills raises its value

### Level rewards

**HitPointPerLevel** – number of hit points gained when player reaches next level **AttributePoint** – number of attribute points gained when player reaches next level **SkillPoint** - number of skill points gained when player reaches next level

#### Damage system

BasePlayerMinimumDamage – base player's minimum damage at level one (unarmed)
BasePlayerMaximumDamage – base player's maximum damage at level one (unarmed)
BaseEnemyDamage – base enemy's damage at level one

Critical strikes aren't implemented in this version yet

AllowMeleeCrit – allows melee attacks do critical hits

AllowRangeCrit – allows range attacks do critical hits

AllowMagicCrit - allows magic attacks do critical hits

BaseMeleeCrit – base value of melee critical hit chance

**BaseRangeCrit** – base value of range critical hit chance

BaseMagicCrit – base value of magic critical hit chance

MeleeCritModifier – base increase of melee damage when attack is critical (in %)

RangeCritModifier – base increase of range damage when attack is critical (in %)

MagicCritModifier – base increase of magic damage when attack is critical (in %)

**EnemyMinDmgPerLevel** – increase of enemy's minimal damage per level

EnemyMaxDmgPerLevel – increase of enemy's maximal damage per level

**EnemyExperiencePercentPerLevel** – percentage value telling how much more experience is needed for next level (enemy)

EnemyFirstLevelExperience – amount of experience needed to reach the first level (enemy)

### Armor

**EnemyArmorPerLevel** – increase of enemy's armor per level (magic damage isn't reduced by armor)

**DamageReductionPerPoint** – amount of damage that one point of armor reduces

#### Hit chances

PlayerAlwaysHit – every player's hit is successful

**EnemyAlwaysHit** – every enemy's hit is successful

**IgnoreLevelDifferences** – chances to hit are not affected by level differences between player and creature

ChancePerLevel – increase of player's hit chance per level

**PlayerHitChance** – base player's hit chance (chance that player hits enemy)

**EnemyHitChance** – base enemy's hit chance

**EnemyChanceToHitPerLevel** – increase of enemy's hit chance per level

**EnemyChanceToEvadePerLevel** – increase of enemy's chance to evade per level (The higher evade chance is, the lower is chance to get hit. Evade chance is closely related to hit chance)

**EnemyHitPointPerLevel** – increase of enemy's hit points per level

# <u>Inventory</u>

**EquipedItemInInventory** – does equipped item stays in inventory? **AutomaticPickup** – items are moved to inventory automatically

**NPCActivateRange** – maximal distance you can activate NPC from (range in what NPC can talk to you)