Subject: 2. [Data File Settings] Discussion Posted by Off_Topic on Thu, 24 Oct 2013 11:44:19 GMT View Forum Message <> Reply to Message
.*************************************
; These settings tell the game where it should get the data it needs for a few SPECIFIC features. ;************************************
;; Difficulty-based PROF.DAT
; If FALSE, the game reads its profile data from the file called simply "PROF.DAT". ; If TRUE, the game reads its profile data from one of four different "PROF.DAT" files that are specific to the difficulty ; level of your current game. This allows using different character profiles depending on difficulty level.
;
USE_DIFFICULTY_BASED_PROF_DAT = TRUE
;; PROFEX (profile externalization)
; These settings allow data about character profiles to be read (and written) from XMLs instead of PROF.DAT. These XMLs are ; called "MercProfiles.XML" and "MercOpinions.XML". Unlike PROF.DAT, they can be edited by
hand. ; IMPORTANT NOTE: You must have the Profex ACTIVATED to be able to play with the NEW TRAIT SYSTEM! ·
; If TRUE, reads "MercProfiles.XML" and "MercOpinions.XML" for profile data. ; If FALSE, reads profile data from PROF.DAT. READ_PROFILE_DATA_FROM_XML = TRUE
; When TRUE, this setting writes profile data from memory to XML before the game's Main Menu is reached.
; This can be used to write all data from PROF.DAT directly into XML format. Make sure that READ_PROFILE_DATA_FROM_XML
; is set to FALSE before doing this, otherwise you're simple creating a duplicate of an XML you already have. WRITE_PROFILE_DATA_TO_XML = FALSE
;; 0 = Use default drop item system for enemies / militia.
; 1 = Use the new drop item system from XML-Files (EnemyWeaponDrops.xml,

EnemyAmmoDrops.xml, EnemyArmourDrops.xml,
; EnemyExplosiveDrops.xml, EnemyMiscDrops.xml) for enemies (and militia).
; INFO: This drop system only takes effect, if you have not choosen "Enemies Drop All Items" in the start new game screen.
·
USE_EXTERNALIZED_ENEMY_ITEM_DROPS = 1
;; Tells the game to load ja2set.dat.xml (located in the MODs "Data" folder) instead of the old
"BinaryData\ja2.set.dat" file
; Must be TRUE if NUM_P_ITEMS (below) is > 3
; If an xml file doesn't exist, setting the value to true will create one. ; Issues have been reported using big maps with this value set to TRUE
; Valid values = TRUE or FALSE, Default = FALSE
;
USE_XML_TILESETS = FALSE
;
; Change the number of Pltem graphics files used by the game
; Requires using modified xml version of ja2set.dat for values > 3 ; This setting is also dependent on the items.xml file graphics tags, and the actual PItem graphics
files
; Do not change this unless you are modding the game, or it will probably break everything!
; Issues have been reported using big maps with values > 3
; Valid value range = 3-20, default = 3
·
NUM_P_ITEMS = 3