VIDEO GAME LOCALISATION

A BRIEF INSIGHT INTO THE INDUSTRY

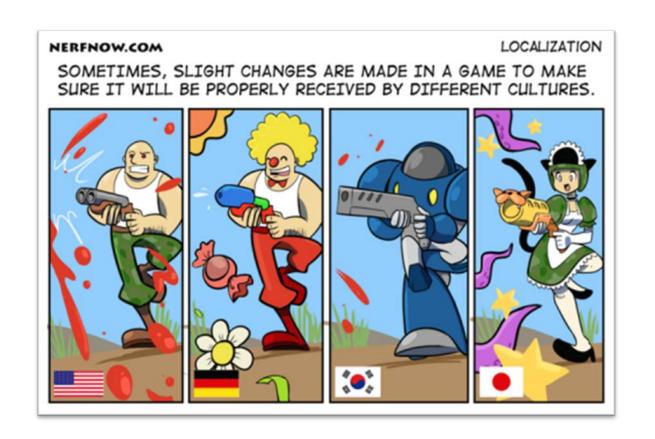
JOSÉ RAMÓN CALVO FERRER jr.calvo@ua.es

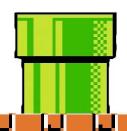


VIDEO GAME LOCALISATION



- What is video game localisation?
- Stages in localisation
- The average localisation project
- Text types
- Translation difficulties



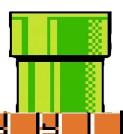


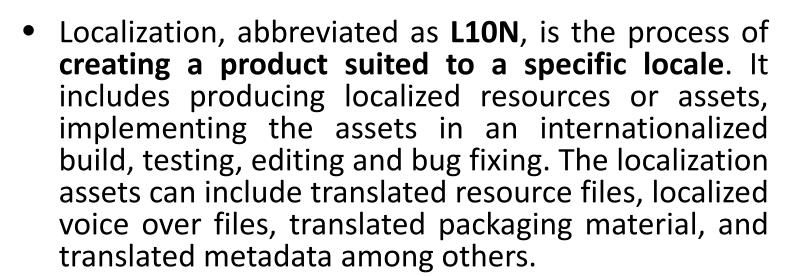
• [...], game localisation, which combines elements of audiovisual translation and software localisation.



- While theory is still catching up with the practice of localisation, a commonly accepted principle in the industry is that localised products should retain "the look and feel of the locally-made products" (Fry, 2003).
- The main priority of game localisation is **to preserve the gameplay experience for the target players**, keeping the 'look and feel' of the original.

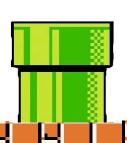
O'Hagan, M. (2006). Game Localisation: Unleashing Imagination with 'Restricted' Translation (http://www.jostrans.org/issue06/art_ohagan.php)

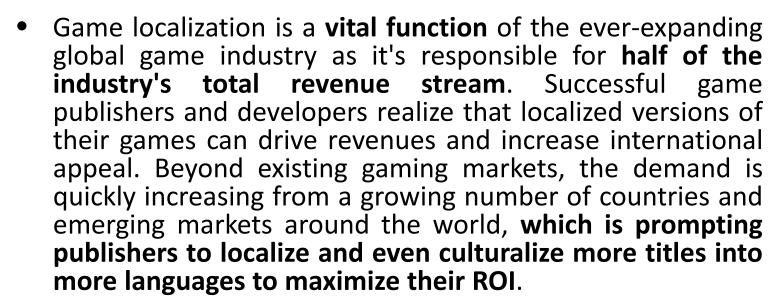




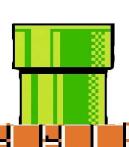
Honeywood, R., & Fung, J. (2012). Best Practices for Game Localization. Game Localization Special Interest Group (SIG), International Game Developers Association (IGDA).





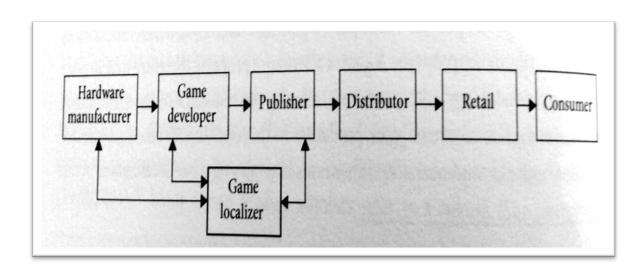


Localization Summit at GDC (http://www.gdconf.com/conference/gls.html)



STAGES IN L10N





O'Hagan, M. & Mangiron, C. (2013). *Game localization: translating for the global digital entertainment industry*. Philadelphia, PA: John Benjamins Publishing Company.

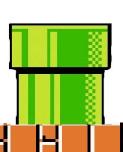
STAGES IN L10N

Internationalization

Internationalization, abbreviated as I18N, is the process that enables game localization to take place. Before internationalization a product can only display game content in one language. After internationalization, a products code base, architecture, and user interface are capable of processing and displaying game content in multiple languages. An internationalized product does not contain any elements that differ by locale.

- 1. Familiarization
- 2. Glossary and Style Guide Creation
- 3. Translation
- 4. Voice Over Production
- 5. Linguistic Quality Assurance (Bug fixing)
- 6. Master Up and Sign Off

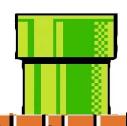




STAGES IN L10N

	Production					Alpha Phase				Beta Phase			
	MONTH 1	MONTH 2			MONTH 3				MONTH 4				
	Week1 Week2 Week3 Week4	W5 1	W6 W7	W8	Wg	W10	W11	W12	W13	W14	W15	W16	
Familiarization	familiarization	(translate	or & editor)										
Glossary & Style-Guide	glossary	creation											
Translation	script translation text translation manual & packaging translatio								ranslation				
Voice Over Production	casting	g											
Development Team	IIII IIII IIII IIII IIII IIII IIII IIIII												
Linguistic Quality Assurance		audio	& text inte	ration									
Master Up and Sign Off					h8N	testing		localiza	ation te	sting	11111	final QA	

Honeywood, R., & Fung, J. (2012). *Best Practices for Game Localization*. Game Localization Special Interest Group (SIG), International Game Developers Association (IGDA). Online version: http://c.ymcdn.com/sites/www.igda.org/resource/collection/65D89F6D-3BD8-46EA-B32E-BE34236408D5/Best-Practices-for-Game-Localization-v21.pdf

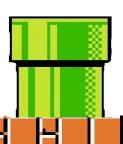


THE AVERAGE L10N PROJECT



- Project size/length: 100k-150k 2 months
 - Average translation rate: 2-2,5k / day
 - Average proof-reading rate : 5-10k / day
 - Team: 2 translator + 1 proof-reader
- Dubbing: 2 months
- Testing: 1 month

Average length: 4 to 8 months



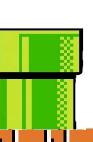
TEXT TYPES

- In-game text
- Script: dubbing and subtitling
- Graphic art
- Marketing
- Manuals, cheatbooks, webs, trailers...
- Legal texts (EULA, terms and conditions, etc.)







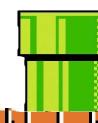


- Capital letters
- Register
- Gender ambiguity
- Character restrictions
- Lack of context
- Collaborative environments
- Deadlines









Translate into your own language



Armor [Character restriction: 6]

Exit [Character restriction: 4]

Cooldown [Character restriction: 10]

God! [Character restriction: 4]!

Electric Gun [Character restriction: 6]



Translate into your own language



Armor [Character restriction: 6] *Coraza*

Exit [Character restriction: 4] Sal

Cooldown [Character restriction: 10] Mejora

God! [Character restriction: 4] *Oh!*

Electric Gun [Character restriction: 6] *Taser*





CHARACTERS_John_game_spell_tooltip The Sacrifice (@Level@)

_JohnR

@Cost@ mana

@Cooldown@ sec Cooldown

John moves freely while firing rapidly in a single direction for @Effect1Amount@ seconds. His shots collide with the first enemy they hit and each do @Effect2Amount@ (+@CharAbilityPower@) (+@CharBonusPhysical2@) physical damage.

Translate into your own language



Singular: There's a @AnimalName@ in the woods.

Plural: There're three @AnimalName@s in the woods.

- English: \$AnimalName\$ = zebra, cavern lion, sabertoothed tiger
- Spanish: \$AnimalName\$ = cebra, león de las cavernas, dientes de sable

Translate into your own language

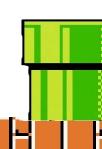


Singular: There's a @AnimalName@ in the woods.

Plural: There're three @AnimalName@s in the woods.

Singular: Hay un ejemplar de @AnimalName@ en el bosque.

Plural: Hay tres ejemplares de @AnimalName@ en el bosque.



Translate into your own language



Item: @desc1@ + @obj@ + @desc2@

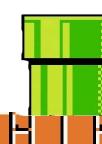
desc1: Frozen Frío

obj: Armor Armadura

• obj: Hat Sombrero

sesc2: of Doom condenado

Frío Armadura condenado Frío Sombrero condenado



Translate into your own language



- Item: @desc1@ + @obj@ + @desc2@
- Frozen
- Fun
- Armor
- Hat
- of Doom
- of the Rangers

Frozen Armor of Doom Fun Hat of the Rangers

Translate into your own language



Item: @desc1@ + @obj@ + @desc2@

• Frozen *Glacial*

• Fun Alegre

• Armor *Armadura*

Hat Sombrero

of Doom de la perdición

• of the Rangers de los guardabosques

Frozen Armor of Doom Glacial armadura de la perdición

Fun Hat of the Rangers Alegre sombrero de los guardabosques



JOSÉ RAMÓN CALVO FERRER jr.calvo@ua.es

