Translation Quality Assessment: Proceedings Carte Blanche of Translator in Localizing Simship MMORPG Video Game in Indonesia

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Abstract:

Video game translation, often called as localization, is a complex process that incorporates a number of aspects from other types of translation, such as literary, audiovisual, and software translation, to form a dynamic whole. As a new medium, video games also present their own challenges to translation in form of interactivity. It allows translators to transcreate the things that are necessary to preserve the game experience and to produce a fresh, engaging translation. This study looks at the translation quality assessment in the application of translator's Carte Blanche in localizing English Video Game into Indonesian, with the goal of revealing the translation quality based on instrument of translation quality assessment. The study uses descriptive qualitative method. In this case, the researcher collects, classifies, and describes the data using the method. The total data of the research is 193 data and then were verified by the expert and the translations were analyzed by raters related to the quality of translation. The result of this paper shows that the average score of the translation quality of the analyzed video game in term of accuracy is 1.8 or inaccuracy, acceptability is 2.26 or less acceptable and lastly readability is 2.38 or less readable.

1 INTRODUCTION

The beginning of localization practises can be traced down to the 1980's when the computer industry and computer software sprang up (Esselink, 2000, p.3) and the globalization started to spread around the world. Translation alone was not sufficient for the software which was developed and produced in one country to be adapted in a foreign market (O'Hagan, 2007, p.2). Thus, more work had to be done rather than translation because in text-based translation various addition engineering processes had to be carried out - this was done in the process of localization. As B. Esselink (2000, p.3) explains, there are many more activities included in the process of localization than in the process of translation. According to the authors, localization process encompasses not only the activities of traditional translation, i.e. terminology research, editing, proofreading, page layout but also multilingual project management, software and online help engineering and testing, conversion of translated

documentation other formats, translation to memory alignment and management, multilingual product support, and translation strategy support. more important difference between translation and localization is that the former is performed after the product or document is finished and released, and the latter could run in parallel with the development of the source document or product. This process is named as simultaneous shipment ('sim-ship') by many authors (Chandler, 2005; Merino, 2006; O'Hagan, 2007) around the globe.

A localized game should be understandable and easy to play. Thus, translators are often given freedom to modify, adapt, and remove any cultural references, puns, as well as jokes, or any other element they think is not suitable in the target language. Game localization allows translators to transcreate the things which are necessary to preserve the game experience and to produce a fresh and engaging translation. This type of creative licence granted to game localisers would be an exception in other types of translation unless they are based on the Skopos theory of translation

(Toury, 1995, p.24) The Skopos theory could be applied in game localization as translators do not have to be loyal to the original text, but to the overall game experience and the target text as well as the target culture. Moreover, Mangiron and O'Hagan (2006, p.11) introduced trancreation or carte blanche "to explain the freedom granted to the translator, albeit within severe space limitations." They stressed that transcreation or carte blanche is the creativity and freedom that game translators exercise. They observed that creativity indeed seems to be promoted rather than diminished, at least in some cases, even by the very constraints of various kinds imposed on the translators.

However, carte blanche cannot be done easily. Especially in a sim-ship type of localization. A good translating ability alone is not enough for a translator to wield this technique. A good programming skill and knowledge about gaming world are also strongly needed. Thus, even this strategy is highly recommended, assessment toward it is really needed. Since the translation will be so poor if the translator fails to apply it.

Moreover, the Indonesian industry of game localization in term of the quality is still questionable. The result of the translation conducted by Indonesian Video Games Development in adapt this technique really need to be assessed in order to produce a marketable games.

In fact, game developers localized many aspects of video game (Merino, 2015) such as in-game text, voice over and cinematics (audio and video scripts), art (game logo, in-game texture embedded words, glossaries, and even the packaging and promotion. However, in Indonesia, tdorabaaaahere is no game localized all of those aspects. The reason of this still need to be studied, but in order to localized all of those aspects needs a lot of money, which localization cost is even with the production cost. Furthermore, simship video games need to be released as soon as the original video game launched. Therefore, it is almost impossible to localize all aspects in such a short time.

In the previous research, Hyttinen (2010) conducted a research about cultural transfer in video game localization. In her research, she explained cultural representation in the localization of *Fatal Frame II: Crimson Butterfly* and classified the game into two main categories: representation and functionality. In representation, Hyttinen divided it into three aspects: in-game text, visual and audio. Furthermore, she divided the in-game text aspects into proper name and terminology. Finally, she concluded there are 5 translation techniques

employed: retaining, change, omission, addition and substitution.

Other research, Purnama (2014) conducted a research about translation analysis of Pre-Battle Dialogue which reflected the myth of hero in Devil May Cry (DMC) trilogy. He aimed to find the translation techniques used and its impact on the translation quality. The result shows that there are some translation techniques used, namely linguistic variation, adaptation, literal, modulation, transposition, pure borrowing, and omission. In term of quality, the localized game can be categorized into the accurate one viewed from the clarity of the message that want to be conveyed. Meanwhile the average score for acceptability shows that most gamers feel that the localized game is less acceptable. For the readability, all translation techniques employed got perfect score, except

On the other side, Carlson and Corliss (2011) conducted a research which entitled Imagined Commodities: Video Game Localization and Mythologies of Cultural Difference. This research exclusively explained the authority which play a role when the medium, in this case is the localizer, filters the pictures and narrations that are sold and marketed globally.

The other research related to the phenomenon of video game localization has successfully discussed about video game localization is in a Japanese video games with case study Siren video game series (Szurawitzki, 2010). This study raises the issue of whether rules in video games affect localization and how fictitious elements can affect localization. In the research, the thing that gained is that the rules and fiction in video games are often related. In order to enjoy a video game perfectly, the most important thing for gamers is to be able to master and understand the rules of the video game. While fiction provides integrity in playing video games, and became the main reason in playing a video game. Some cases are discussed both in the domain of rules and fiction elements at the same time, and thus can be analyzed in the context of the question.

A similar study that raised the phenomenon of localization successfully discussed video game translation in the Czech Republic (Petru, 2011). This study focuses on the timeline of video game translation since the era of translation done by the fan until the era of translation conducted by professionals in the Czech Republic. This study deals only with historically existing phenomena.

And based on those reasons, phenomenon and previous studies, since there is no research that

discuss about the quality of localization mainly in in-game text assets in Indonesia, the researchers aim to analyze and assess the translation quality of transcreation or carte blanche strategy applied by Indonesian game translator in translating the ingame text assets of Dragon Nest video game.

2 CORE THEORIES OF THE RESEARCH

In order to comprehend and follow the method correctly, this research employ some of theories which are becoming the core of the research. They are as follow:

2.1 In-game Text Assets

There are 5 aspects in video game (Bernal-Merino, 2015), they are in-game text, voice over and cinematics (audio and video scripts), art (game logo, in-game texture embedded words, glossaries, and even the packaging and promotion. In this study, the researchers focus in analyzing the in-game text in the game. In game text assets is the assets of video game in form of texts that can be found inside the game. O'Hagan and Mangiron (2013, p. 155) explains further about in-game text in the table below:

Table 1: In-game text assets proposed by O'Hagan and Mangiron (2013, p. 155)

Relation to game word	Translation assets	Text function and description
Non dia- getic	User Interface	Informative function for smooth navigation and gameplay. Typically contains short text fragments
Non dia- getic	System Message	Informative function for instructive pragmatic purposes. Messages generated by the system, such as warning, instructions, and confirmation messages.
Diagetic	Narrative Text	Expressive/ informative function for imparting certain information in a dramatic manner.Literary passages used to

		engage the player in	
		the game world or to	
		a new level within	
		the game. They	
		contextualize and	
		provide information	
		about the game story,	
		including a backstory.	
		Informative function	
		with instructive and	
		didactic messages. In-	
Non	Exposition /	game tutorials may be	
diagetic	tutorial	used to explain game	
anagenie		mechanics by way of	
		demonstration and the	
		player practice.	
		Informative /	
		expressive	
		function mainly to	
		provide information and	
	Unvoiced	elicit a certain action by	
Diagetic	dialogue	the player. Dialogue	
	scripts	which appears only in	
		written form, ommonly	
		used for Non- Playable	
		Characters NPCs).	
	l	Characters 141 Csj.	

2.2 Carte Blanche Strategy

In translating localized game, translators are free to modify/adapt/remove anything that does not suit the target language, e.g. cultural reference, puns, jokes, etc. There is a creative license for game translator that allows them to be unfaithful to the original text as long as the overall game is fresh, engaging, and can be accepted in the target culture as localized game should be understandable and easy to play. Toury (1995, p. 24) called this exception as the Skopos theory. Other than that, Mangiron introduced trasncreation or carte blanche that means "the freedom granted to the translator, albeit within severe space limitations".

2.3 Quality of Translation

To analyze the quality of translation, related to the accuracy, acceptability and readability, the researcher used the instrument of translation quality assessment from Nababan et,Al.,(2012).

Table 2: Scoring system of Accuracy aspect. (Nababan, Nuraeni, and Sumardiono, 2012)

Category	Score	Qualitative Parameter			
Accurate	3	Meaning of the word, technical terms, phrases, clauses or sentences of the source language are translated			

		accurately to the target language; there is no distortion in meaning at all.		
Less Accurate	2	Most of the meaning of the word, technical term, phrase, clause and sentence of the source language are translated accurately to the target language. However, there is still a meaning distortion or ambiguity or lose in meaning.		
Inaccurate	1	Meaning of the word, technical terms, phrases, clauses or sentences of the source language are translated inaccurately to the target language or deleted		

Table 3: Scoring system of Acceptability aspect. (Nababan, Nuraeni, and Sumardiono, 2012)

Category	Score	Qualitative Parameter
	3	Translation is natural;
		technical terms used is
		commonly used and
Acceptable		familiar to the reader;
Песерионе		the phrases, clauses and
		sentences used are in
SCIE	VCE .	conformity with the
		Indonesian grammar
	2	In general, the
		translation is already
Less		natural; but there is little
Acceptable		problem with the use of
		technical terms or a few
		grammatical errors.
	1	Translation is not
		natural; technical terms
		used is unusual used and
In		not familiar to the
acceptable		reader; the phrases,
acceptable		clauses and sentences
		used do not conform
		with the Indonesian
		grammar.

Table 4: Scoring system of readibility aspect. (Nababan, Nuraeni, and Sumardiono, 2012)

Category	Score	Qualitative Parameter	
	3	Words, terms, phrases,	
Readable		clauses, sentences can	
Readable		be easily understood by	
		the reader.	
Less	2	Generally the translation	

Readable		can be understood by the
		reader; but there are
		certain parts that must be
		read more than once to
		understand the
		translation
	1	Translation is difficult
Unreadable		for the reader to
		understand

3 RESEARCH METHOD

This is a descriptive qualitative research which is conducted by collecting the data, analyzing the data and making conclusion from the research findings. Sutopo (2006, p. 93) stated that the data used in qualitative research are in the form of utterance, words, clauses, and discourse. Creswell (2014, p. 232) also explained qualitative research relies on text and image data, have unique steps in data analysis, and draw on diverse design. In addition, qualitative researches collect data themselves through examining documents, observations, focus on learning the data, review all the data, make sense of it and organize it into categories that cut across al of the data source. This research focuses in analyzing the in-game text and its translation. The data were taken from an MMORPG video game entitled Dragon Nest North America version by Evedentity Games and its Localized version by PT KreonGamescool. Furthermore, the impact of transcreation technique employed in the localized version will be analyzed toward the quality of translation in terms of accuracy, acceptability, and readability. After being collected, the English and Indonesian versions the data were verified by the expert and the translations were analyzed by raters related to quality of translation through Focus Group of Discussion (FGD). The researcher gave questioners related to the carte blanche strategy, technique of translation and quality of translation from the accuracy, acceptability and readability.

4 RESULT AND DISCUSSION

4.1 Translation Quality of Carte Blanche in User Interface (UI)

There are 25 data of Carte Blanche strategy used by the translator in translating the user interface of ingame text assets. The result shows that the average score of accuracy in those data is 2.16, which can be classified into less accurate; average score of acceptability in those data is 1.45, which can be classified into unacceptable; average score of readability in those data is 1.97, which can be classified into less readable. The details of the result can be seen in the table below:

Table 5: Translation Quality of Carte Blanche in User Interface of in-game text assets

		Num	Translation Quality			
Dom ain	Issue s	ber of Data	Accur acy	Accepta bility	Readi bility	
User	Menu	5	1.8	1.6	1.8	
Interf	Name	11	2.3	1.5	2.1	
ace	Item	4	2.25	1.5	2	
(UI)	Skill/	5	2.3	1.2	2	
	Job					
	l and rage	25	2.16 1.45		1.97	

There are five issues regarding the domain of User interface (UI), they are menu, name, item and skill/job. Menu is the in-game text data that shows the option that the gamer can select through the game, name is the word that a particular person animal, or place known by, item is the thing that can be used by the gamer through the game, and skill/job is the special power or the ability possessed by the heroes. Below is the example of the data analysis taken from User Interface (UI):

		Quality		
Source Language	Target Language	Ac cur acy	Accepta bility	Rea dibil ity
2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		1	2	1
Clap	Tepuk			

From the example above, it can be concluded that the translation version is not transferring the clear meaning from the source language. The clap itself according to Echols & Shadily English-Indonesian dictionary (2002) is bertepuk tangan. Meanwhile in this data clap is translated into tepu... which is actually tepuk tangan but omitted

because of space restriction. According to Mangiron and O'Hagan (2013), the characteristic of UI is typically contained of short text fragments. The translator failed in using the *carte blache* strategy here to transfer the message correctly since the message is not clear enough. Therefore the quality in term of accuracy is 1 here or not accurate, 2 for acceptability since it is accepted in term of computer system but not accepted in the target language grammar, and 1 point for readability because *tepu*.. is unreadable since it is unfamiliar in the target text.

4.2 Translation Quality of Carte Blanche in System Information

There are 29 data of Carte Blanche strategy used by the translator in translating the system messages of in-game text assets. The result shows that the average score of accuracy in those data is 2.15, which can be classified into less accurate; average score of acceptability in those data is 2.05, which can be classified into less acceptable; average score of readability in those data is 2.13, which can be classified into less readable. The details of the result can be seen in the table below:

Table 6: Translation Quality of Carte Blanche in System Information of in-game text assets

		Num	Tra	nslation Qua	ality
Dom ain	Issue ber of Accur acy		Accepta bility	Readi bility	
Syste m Mess age	Syste m Infor matio n	17	2.05	2.05	2.1
	Pop- up messa ge	4	2.2	2.1	2.2
	Game Techo logy	8	2.2	2	2.1
	Total and average		2.15	2.05	2.13

There are three issues regarding the domain of User interface (UI), they are system information, pop-up message, and game terminology. System information is the message which appears on the screen that function as the helper for the gamer and it cannot be selected like the menu, The pop-up message is the text that show up in a dialog box in

the screen, and the last is game terminology, a term used in the game. Below is the example of the data analysis taken from system information:

	T	Quality			
Source Language	Target Language	Ac cur acy	Accepta bility	Readi bility	
DV. 3 Conjuntation or par 10 th	LV, 3	3	3	3	
Lv. 3	Lv.3				
Congratulati	Selamat				
ons on your	kamu naik				
level up!	level!				

From the example above, it can be concluded that the translation version is transferring the clear meaning from the source language. The expert and the raters give perfect score (3) for each accuracy, acceptability and readability. In this data, the sentence is accurately translated to the target text. The meaning in the target text is the same with the meaning conveyed in the source text. As in the acceptability aspect, it hits the perfect score since the sentence structure in the target text is correct and also its length is accepted by the computer system. And the last, the translated version sounds natural to the Indonesian people.

4.3 Translation Quality of Carte Blanche in Narrative Text

There are 13 data of Carte Blanche strategy used by the translator in translating the narrative text of ingame text assets. The result shows that the average score of accuracy in those data is 1.77, which can be classified into less accurate; average score of acceptability in those data is 2.4, which can be classified into less acceptable; average score of readability in those data is 2.4, which can be classified into less readable. The details of the result can be seen in the table below:

Table 7: Translation Quality of Carte Blanche in Narrative Text of in-game text assets

		Num	Trai	nslation Qua	ality
Dom ain	Issue s	ber of Data	Accur acy	Accepta bility	Readi bility
Narra	Back	4	1.75	2.5	2.5

tive Text	groun d Story				
	In- game stroy	9	1.8	2.3	2.3
Total and average		13	1.77	2.4	2.4

There are two issues regarding the domain of narrative text, they are background story and ingame story. Background story is the narration which appears as the introduction of the game and shows before the gamers start the game. Meanwhile the ingame story is the narration which appears during the gameplay to help the gamers stay in line with the main story. Below is the example of the data analysis taken from narrative text:

C	T	Quality			
Source Language	Target Language	Ac cur acy	Accepta bility	Readi bility	
Rusin. Hitmetakton.	— Ikaion Sakarang Ingesikan demu	3	3	3	
Illusion	Illusion				
It's time to	Sekarang	:A	LIOL	JS	
let go	Lepaskan				
	dirimu				

4.4 Translation Quality of Carte Blanche in Tutorial/Exposition Text

There are 60 data of Carte Blanche strategy used by the translator in translating the tutorial/exposition text of in-game text assets. The result shows that the average score of accuracy in those data is 1.75, which can be classified into less accurate; average score of acceptability in those data is 2.49, which can be classified into less acceptable; average score of readability in those data is 2.49, which can be classified into less readable. The details of the result can be seen in the table below:

Table 8: Translation Quality of Carte Blanche in proceeding Tutorial/Exposition Text of in-game text assets

	Issue s	Num	Translation Quality			
Dom ain		ber of Data	Accur acy	Accepta bility	Readi bility	
Expos	Guide	3	1.6	3	3	
tion/T utoria 1	Descr iption	57	1.9	1.98	1.98	
Total and average		60	1.75	2.49	2.49	

There are two issues regarding the domain of exposition/tutoria), they are guide and description. Guide is used to lead the gamer on how to play the game. Meanwhile the description is the explanation that define the items, characters, place or things in the game. Below is the example of the data analysis taken from exposition/tutorial.

Quality Source Target Accepta Readi Language Language cur bility bility Left-click to Klik-kiri Perform Untuk a normal menggunaka normal attack. attack.

From the example above, it can be known that the scores of this translation are 2 for the accuracy, 3 for acceptability and 3 for the readability. The expert of the translation give score 2 in this data. The reason of this scoring is because the translator choose to maintain the normal attack phrase into normal attack. Although it is still accurate, but it still can be translated since there is its equivalent in the target language. Therefore this decision is questioned and reduce the score. The raters give perfect score (3) for each acceptability and readability. As in the acceptability aspect, it hits the perfect score since the sentence structure in the target text is correct and also its length is accepted by the computer system. And the last, the translated version sounds natural to the Indonesian people.

4.5 Translation Quality of Carte Blanche in Unvoiced Dialogue Text

There are 66 data of Carte Blanche strategy used by the translator in translating the unvoiced dialogue of in-game text assets. The result shows that the average score of accuracy in those data is 1.17, which can be classified into inaccurate; average score of acceptability in those data is 2.93, which can be classified into acceptable; average score of readability in those data is 2.93, which can be classified into readable. The details of the result can be seen in the table below:

Table 9: Translation Quality of Carte Blanche in Unvoiced Dialogue Text of in-game text assets

		Num	Translation Quality			
Dom ain	Issue s	ber of Data	Accur acy	Accepta bility	Readi bility	
Unvoi	Key	46	1.15	2.96	2.96	
ced	Dialo					
Dialo	gue					
gue	Supp	20	1.2	2.9	2.96	
	orting					
	Dialo					
	gue					
Total and		66	1.17	2.93	2.43	
average						

There are two issues regarding the domain of unvoiced dialogue, they are key dialogue and supporting dialogue. Key dialogue is the main conversation that the gamers need to do in order to continue the game and keep in line with the main story. It is usually containing the clue or hint of what the gamer should do in order to continue the game. On the other hand, the supporting dialogue is the conversation between the main character with the NPC (non player character). The conversation does not affect the game story and usually only a hint lead to side quest.

		Quality			
Source Language	Target Language	Ac cur acy	Accepta bility	Readi bility	
Self-self-self-self-self-self-self-self-s	THE STREET STREET, STR	2	2	2	

We're inside your mind.	Disinilah adalah		
your mind.	dunia didalam		
	kamu		

From the example above, it can be known that the scores of this translation are 2 for the accuracy, 2 for acceptability and 2 for the readability. The expert of the translation give score 2 in this data because the translator's choice in translatiice in translating your mind into di dalam kamu. This translation is rather unclear since di dalam can refer not only to mind (benak) but also, for example, soul, self, brain, and etc. therefore it is classified into less accurate. The raters give 2 score for each readability. acceptability and As acceptability aspect, it is not hit the perfect score since the sentence structure in the target text is wordy. And the last, the translated version is less readable because it sounds awkward to the Indonesian people.

5 CONCLUSIONS

Based on the result and discussion, it can be drawn that the averages of accuracy in UI, system messages, narrative text, tutorial/exposition text and unvoiced dialogue of in-game text consecutively are 2.16, 2.15, 1.77, 1.75, and 1.17. From those numbers, it can be concluded that the overall score of the accuracy is 1.8, which means the accuracy of Carte Blanche technique applied by the translator is less accuracy. Meanwhile, the averages of acceptability in UI, system messages, narrative text, tutorial/exposition text and unvoiced dialogue of in-game text assets consecutively are 1.45, 2.05, 2.4, 2.49, and 2.93. From those numbers, it can be concluded that the overall score of the acceptability is 2.26, which means the acceptability of carte blanche technique applied by the translator is less acceptable. Lastly, the averages of readability in UI, system messages, narrative text, tutorial/exposition text and unvoiced dialogue of in-game text assets consecutively are 1.97, 2.13, 2.4, 2.49, and 2.93. From those numbers, it can be concluded that the overall score of the readability is 2.38, which means the readability of carte blanche technique applied by the translator is less readable.

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