
Discussion. The findings on trust propensity indicated that the US has higher trust propensity compared to Malaysia and Australia. In line with this finding, Huff and Kelley's study (2003) recruiting bank managers across seven nations (i.e., six Asian nations, with Malaysia included and two states in the US) also found that US has higher levels of trust propensity compared to those in Asia.

Such finding could be understood using Inglehart's World Values Survey (WVS, 2012). Two value dimensions of cross-cultural variation are derived from the WVS: (1) Traditional/secularrational dimension (i.e., reflects ideals about community which emphasize on constraint). Societies with lower secular-rational scores are instantiated by emphasis on religion, deference to authority, as well as adherence to absolute standards (e.g., reject abortion) and traditional family values (e.g., reject divorce), and (2) Survival/self-expression (i.e., reflects ideals about individuals with the emphasis on choice). The survival value is manifested via pursue of physical and economical security (i.e., materialism). Once physically and economically insured, the societies would gradually shift towards self-expression values (post- materialism). Here, societal members focus on self-expression, quality of life, and subjective well-being, prioritizing individual autonomy, tolerance of diversity (e.g., foreigners), and environmental protection. The US had highest mean score in this respect (i.e., 1.76), demonstrating high self-expression values, followed by Australia (i.e., 1.75), and lastly Malaysia (i.e., .09; data collected in year 2006, WVS, 2012b). In the WVS, self-expression values create a conducive atmosphere for interpersonal trust. The self-expression values' order where the US is highest is consistent with the current study where the US was the highest in the trust propensity.

The change in trust through self-expression values could be understood from the socioeconomical perspective. As aforementioned, societies which have satisfied the material needs would shift their priority to post-materialistic values, such as subjective well-being. Thus, study (Paldam, 2007) found that income (i.e., specifically Gini index) and life satisfaction best accounted for nation's average generalized trust (a.k.a., G-trust). Members of such societies depend less on in-group individuals as a function of pursuing security, rather, cooperative experience with out-group members take place, which promotes interpersonal trust (Delhey & Welzel, 2012; Gelfand, Bhawuk, Nishii, & Bechtold, 2004, as cited in Costigan et al., 2006). According to the WVS interpersonal trust index, Australia scored the highest, followed by the US and Malaysia. However, that the US has shown a systematic increase in self-expression value since year 1981, whilst Australia's decreased after year 1995, such was in line with current finding that the US scored highest on trust propensity, followed by Australia, and lastly Malaysia.

6.2.5. General Discussion of National Differences in Cultural Dimensions

In general, significant differences were found between the US, Australia, and Malaysia in terms of overall analytic-holistic thinking styles (including the 4 subscales: causality, attention, tolerance for contradiction, perception of change) whereby Malaysia was more holistic followed by Australia and then US; opposing results were found for power distance where Malaysia was the lowest followed by Australia and then US; Australia reflected a higher NFC than US while US was observed to have higher trust propensity scores when compared to Malaysia and Australia.

Firstly, for analytic-holistic thinking, Choi and colleagues (2007) attributed the Asian holistic thinking to the Asian thinking patterns which maintained a belief of inter-relations and interconnectivity with each other in an ever-changing state, leading them to analyse, perceive, and attribute situations or events in a holistic manner, consistent with the social orientation hypothesis. For power distance, the opposing results could be attributed to various causes. Primarily, the Malaysian government's efforts in bridging the gap between the rich and the poor have led to a lower perceived power distance in Malaysia between the educated and uneducated as well as the privileged and less privileged, when viewed from the social aspect. This is also consistent with Hofstede's (2003b) findings on the negative linear relationship between power distance and national wealth. When national wealth increases, power distance decreases. Hence, when viewed from these perspectives, Malaysia reflects a low power distance society. For NFC, Australia had a higher NFC as compared to US. As this was this first study that investigated national differences in terms of NFC, there is limited literature to explain the results. Nonetheless, previous studies have proposed that educational attainment might suggest the presence for the NFC (Struthers & McMinn, 2012; Haug et al., 2010). In the present study, the Australian sample constituted the highest percentage of senior year university students; hence, it is possible that the differences found were due to educational level as proposed. However, more research is needed in order to conclude if the higher NFC reflected by Australia (as compared to US) in the present study is a result of educational attainment. With regards to trust propensity, US has a higher trust propensity when compared to Malaysia and Australia which was consistent with the WVS whereby US scored the highest followed by Australia and Malaysia.

6.3 Part III: National Differences on Trust

Hypothesis 2, 3, and 5 compares country differences on trust. Hypothesis 2 and 3 are related to conceptualization of Analytic-Holistic thinking related to trust. Here, both the US and Australia represent analytic thinking samples while Malaysia represents holistic thinking sample. Hypothesis 5 is related to conceptualization of Power Distance related to trust. Here, both the US and Australia represent lower Power Distance samples while Malaysia represents higher Power Distance sample (rationale of division uses Hofstede's PDI).

H2: The higher the analytic thinking the higher the trust rating of applicants with higher ability.

Result. A One-Way ANOVA was used to analyze the differences between the US, Malaysia, and Australia with regards to trust on applicant with high ability. The trust rating scores is the average rating on trust items of two applicants described with high ability. The analysis found that there was a significant difference between the different countries with regards to trust rating of applicants with high ability, F(2, 400) = 32.70, p < .001. Hochberg post hoc indicated significant differences between Malaysia compared to the US (M = 4.20 vs. M = 4.76, p < .001) and Australia (M = 4.20 vs. M = 4.61, p < .001), with both US and Australia rating higher on trust for applicant with high ability. There was no significant difference between the US and Australian samples (p = .25). See Table 5 for details.

Discussion. The analysis indicated that nations that are hypothesized to be analytic in their thinking will have preference for applicant described with ability. Hypothesis 2 is supported. As in accordance with social orientation hypothesis, analytic thinkers are influenced by the independent social orientation patterns which help fostering their tendency to focus on a specific dimension or aspect in the area of evaluation and categorization (Matsumoto & Juang, 2011;

Varnum et al., 2010). The societal norms and values of such social orientation heavily promote and support individual uniqueness, personal achievement and initiative (Branzei et al., 2007; Doney, Cannon, & Mullen, 1998). Therefore, when engaging in the process of attributing trust, ability is highly salient as greater value is attached to personal achievements and initiatives. Consistent with literature review, Americans and Australians was found to be more analytic as compared to Malaysians. Such finding is not surprising given that America is an achievementoriented society in which individual achievements are typically encouraged and honored (Spence, 1985). For analytic thinkers like the Americans, ability reflects the applicants' competence to complete the given tasks – especially tasks with high complexity – as according to the expectations imposed by the trustor. Hence, it can be concluded that Americans tend to attribute higher trust rating towards applicants with higher ability.

H3: The higher the holistic thinking the higher the trust rating of applicants with higher benevolence.

Result. A One-Way ANOVA was used to analyze the differences between the US, Malaysia, and Australia with regards to trust on applicant with high benevolence. The trust rating scores is the average rating on trust items of two applicants described with high benevolence. The analysis found that there was a significant difference between the different countries with regards to trust rating of applicants with high benevolence, F(2, 400) = 15.09, p < .001. Hochberg post hoc indicated significant a difference between the US compared to Malaysia, with the US rating higher on trust for applicant with high benevolence compared to Malaysia (M = 5.13 vs. M = 4.70, p < .001). There were no significant differences between the US and Australian samples (p = .13) and the Australian and Malaysian samples (p = .07). See Table 5 for details.

Discussion. In this study, Malaysia which is hypothesized to be holistic in thinking should rate applicant with benevolent to be more trustworthy. The result indicated otherwise. Malaysian had rated applicant with high benevolence to be less trustworthy compared to the Americans. Hypothesis 2 was not supported. While many studies emphasized the importance of interdependent social orientation on harmony, connectedness, and relatedness (Matsumoto &Juang, 2011; Varnum et al., 2010), and thus would value benevolence. Benevolence, therefore should be highly valued as it allows one to gauge applicants' overall behaviors in relation to others to ensure and maintain harmonious relationships among one another, which ultimately results in cooperation. This typical pattern was not found in the present study. Such outcome may be explained from the point of in-group and out-group members. It has been well established within the literature view that individuals have high tendency to trust others who they perceived to be similar to them (i.e., cultural background, work values, ethnicity and etc.) (Hui, 1990; Nishishiba & Ritchie, 2000). In a similar fashion, collectivists perceives themselves as high performers when working with in-group members while working alone alongside with outgroup members might result in low work performance (Earley, 1993). It is probably that the information pertaining to benevolence intentions of applicants with high benevolence may not have matched the trustors' set of benevolence intentions. Therefore, trustors may have viewed such applicants – despite of their high benevolence intentions – to be out-group members as his or her benevolence intentions are not similar to the trustors'. Malaysian participants do not know the applicants, hence, applicants are considered as out-group members. Out-group members are treated with more competition, less benevolence in their intention.

6.4. Additional Analysis: Trust in Integrity

Result. A One-Way ANOVA was used to analyze the differences between the US, Malaysia, and Australia with regards to trust on applicant with high integrity. The trust rating scores is the average rating on trust items of two applicants described with high integrity. The analysis found that there was a significant difference between the different countries with regards to trust rating of applicants with high integrity, Welch's F(2, 181.76) = 22.28, p < .001. Post hoc Games-Howell indicated significant differences between Malaysia compared to the US (M = 4.60 vs. M = 5.08, p < .001) and Australia (M = 4.60 vs. M = 4.93, p = .004), with both US and Australia rating higher on trust for applicant with high integrity. There was no significant difference between the US and Australian samples (p = .36). See Table 5 for details.

		One	e Way ANOVA	Analysis	5			
	U	S	Mala	ysia	Australi	a		
TRUST INDICATORS	Μ	SD	Μ	SD	M S	SD	F (2, 400)	р
High Ability	4.76	.63	4.20	.63	4.61	71	32.70	<.001
High Benevolence	5.13	.72	4.70	.69	4.93	70	15.09	<.001
High Integrity	5.08	.72	4.60	.62	4.93	77	22.28*	<.001
High Neutral	2.74	.791	2.76	.68	2.75 .7	79	.04	.964

Table 5: National Comparison on Trust

Note: * uses Welsch's F as the homogeneity of variance assumption is violated.

Discussion. With regards to integrity, Malaysians again rated lower trust compared to Americans and Australians. Research had found individualists to be highly motivated by self- interest and thus may pursue personal goals that are inconsistent with others. To attain one's personal goals it is not uncommon that some people may behave in a way that prevent or thwart another's pathway to goal attainments (Doney et al., 1998; Nishishiba & Ritchie, 2000). The results indicated that Malaysians adopt a more individualist approach when rating trust on integrity. As explained above, they may have view applicant as an out-group member, hence, adopting a more competitive approach towards the applicants they were rating.

H5: The lower the Power Distance (i.e., Western cultures) is likely to select supervisor with high ability for themselves compare to the higher Power Distance.

Result. A Chi-square test was used to analyze the differences between the US, Malaysia, and Australia with regards to the likelihood of supervisor with high ability being picked as supervisor for themselves. Here selection of supervisor is coded for either a high ability supervisor is selected or not selected. As participants had to make this selection twice, once under low cognitive load and one under high cognitive load, two Chi-square results are presented.

Under condition of low cognitive load, the analysis found that there was a significant difference between the different countries in regards to likelihood of selecting an applicant with high ability, X2 (2, n=403) = 9.03, p = .011, Cramer's V = .15. Cramer's V indicates a small effect size. Malaysia is less likely than the US and Australia to select an applicant with high ability for themselves, 54.7%, 62.5%, and 75.0%, respectively.

Under condition of high cognitive load, the analysis found that there was a significant difference between the different countries in regards to likelihood of selecting an applicant with high ability, X2 (2, n=403) = 13.69, p = .001, Cramer's V =.18. Cramer's V indicates a small effect

size. Malaysia is also less likely than the US and Australia to select an applicant with high ability for themselves, 52.5%, 67.1%, and 75.0%, respectively. See Table 6 for details.

	US %	Malaysia %	Australia %	X^2	р
Low Cognitive Load					
Selected	62.5	54.7	75.0	9.03	.011
Not Selected	37.5	45.3	25.0		
High Cognitive Load					
Selected	67.1	52.5	75.0	13.69	.011
Not Selected	32.9	47.5	25.0		

Table C.	National C		an Calastian	of C		f.	Calf
I able 6:	National C.	omparison	on Selection	OT SH	pervisor	tor	Seit
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Discussion Participants from lower power distance nations (US and Australia) found those with ability to be more trustworthy than those from a higher power distance nation. They are more likely to select applicant with this characteristic as their supervisor. Hypothesis 5 is supported. The results were consistent with previous studies that show lower power distance to evaluate others based on content and merit (i.e. Tastan, 2013). The study by Wang and Clegg (2002) on Australian and American managers found that both Australian and American managers valued creativity and achievement more when compared to Hong Kong managers. This suggest that Australian and American managers tended to be more performance and ability oriented than Hong Kong managers.

6.4.1. Influence of Cognitive Load on Trust

Hypothesis 6 compares country differences on rating of trust indicators under different conditions of cognitive load.

H6: The influence of culture on trust will be different under different condition of cognitive load.

Result A mixed design ANOVA was used to examine if national effect on trust depends on cognitive load. There was no significant interaction of country X cognitive load X trust indicator on trust rating, Pillai's Trace =.006, F(4, 800) = .615, p = .65 and Wilk's Lamda = .994, F(4, 798) = .614, p = .65. There was no significant interaction of country X cognitive load on trust rating, Pillai's Trace =.000462, F(2, 400) = .092, p = .91 and Wilk's Lamda = 1.00, F(2, 400) = .092, p = .91.

There was no significant interaction of country X trust indicator on trust rating, Pillai's Trace =.014, F(4, 800) = 1.39, p = .23 and Wilk's Lamda = 1.00, F(4, 798) = 1.40, p = .23.

There was no significant interaction of cognitive load X trust indicator on trust rating, Pillai's Trace =.003, F(2, 399) = .506, p = .91 and Wilk's Lamda = .997, F(2, 399) = .506, p = .91.

The main effect of trust indicator on trust rating was significant, Pillai's Trace =.239, F(2, 399) =62.64, p < .001 and Wilk's Lamda = .761, F(3, 399) =62.64, p < .001. A follow up analysis indicate that there were significant differences within the trust indicators when they are compared to ability indicator. Trust rating were higher for benevolence indicator compared to ability indicator, F(1, 400) =115.30, p < .001, and for integrity indicator compared to ability indicator, F(1, 400) =93.52, p < .001. The main effect of between country on trust rating was significant, F(2, 400) =31.18, p < .001. A follow up analysis indicated that Malaysian was lower

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in their trust rating compared to the Americans, p < .001, and Australians, p < .001. No differences were found between Americans and Australians, p = .099. The main effect of cognitive load on trust rating was not significant, Pillai's Trace =.000019, F(1, 400) = .008, p = .93 and Wilk's Lamda = 1.00, F(1, 400) = .008, p = .93. See Table 7 for means and standard deviations and Table 8 for mixed ANOVA results.

6.4.2. Influence of High Cognitive Load and NFC on Trust

Hypothesis 7 examined the influence of culture and individual differences in the NFC on trust specifically under condition of high cognitive load.

H7: Under conditions of high cognitive load, there will be a larger effect of cultural tendencies on trust (i.e., preference for ability in analytic cultures and preference for benevolence in holistic cultures) for those low in NFC.

Result A mixed design ANOVA was used to examine if there is an effect culture and individual differences in the NFC on trust specifically under condition of high cognitive load. A group of low need and high NFC was obtained using the median split method. The results indicated that there was no significant interaction of country X NFC X trust indicator on trust rating, Pillai's Trace =.009, F(4, 794) = .921, p = .45 and Wilk's Lamda = .991, F(4, 792) = .920, p = .45.

There was also no significant interaction of NFC by trust indicator on trust rating, Pillai's Trace =.015, F(2, 396) = 2.96, p = .053 and Wilk's Lamda = .985, F(2, 398) = 2.96, p = .053. The test of

	US	5	Mala	aysia	Australia
TRUST INDICATORS	Μ	SD	Μ	SD	M SD
Low Cognitive Load					
High Ability	4.75	.70	4.20	.75	4.63 .80
High Benevolence	5.15	.80	4.70	.80	4.95 .78
High Integrity	5.09	.82	4.59	.71	4.89 .86
High Cognitive Load					
High Ability	4.78	.75	4.20	.70	4.58 .74
High Benevolence	5.11	.82	4.71	.75	4.91 .76
High Integrity	5.07	.75	4.61	.68	4.97 .86

 Table 7: National Comparison on Trust

Source	Df	SS	MS	F	Р
		Between Sub	ojects		
Country	2	20.324	10.161	31.18	<.001
		Within Subje	cts		
Cognitive Load	1	.002	.002	.008	.93
Cognitive Load X Country	2	.054	.027	.09	.91
Trust Indicators	2	64.68	32.34	80.19	<.001
Trust Indicators X Country	4	2.443	.611	1.52	.20
Trust Indicators X Cognitive Load	2	.201	.101	.48	.62
Trust Indicators X Cognitive Load X Country	4	.510	.127	.61	.65

Table 8: Analysis of Variance Results for Country Trust Indicators and Cognitive Load Variables

within subject effect however, indicated a significant interaction, F(1.952, 774.761) = 3.42, p = .033. A follow up analysis showed that those with high NFC rated higher trust for those with high benevolence than those with high ability compare to those with lower NFC, F(1, 397) = 5.43, p = .02. Those with high NFC also rated higher trust for those with high integrity than those with high ability compare to those with lower NFC, F(1, 397) = 3.93, p = .048. See Figure 1.

There was no significant interaction of country X trust indicator on trust rating, Pillai's Trace =.010, F(4, 794) = .983, p = .42 and Wilk's Lamda = .99, F(4, 792) = .98, p = .42. The main effect of trust indicator on trust rating was significant under the condition of high cognitive load, Pillai's Trace =.159, F(2, 396) = 37.56, p < .001 and Wilk's Lamda = .841, F(2, 396) = 37.56, p < .001. Trust rating were higher for benevolence indicator compared to ability indicator, F(1, 397) = 62.50, p < .001, and for integrity indicator compared to ability indicator, F(1, 397) = 58.56, p < .001.

The interaction between country by NFC was significant, F(2, 397) = 4.31, p = .014. The rating for between for those with low NFC and those with high NFC did not differ for Malaysians and Americans but for Australians, those with low need of cognition have lower trust rating than those with high NFC, p < .001. This indicates Australian was affected by the cognitive load manipulation while it did not for Americans and Malaysian. See Figure 2.





The main effect of between country on trust rating was significant, F(2, 397) = 28.095, p < .001. A follow up analysis indicated that Malaysians were lower in their trust rating compared to the Americans, p < .001, and Australians, p = .004. Australians were lower in their trust rating compared to the Americans, p = .004. The main effect of NFC on trust rating was significant, F(1, 397) = 11.86, p = .001. People for low NFC have lower trust rating than those with high NFC, p < .001. See Table 9 for means and Standard deviations and Table 10 for mixed ANOVA results.

	US	5	Mala	ysia	Australia
TRUST INDICATORS	Μ	SD	Μ	SD	M SD
Low NFC					
High Ability	4.78	.69	4.25	.71	4.34 .68
High Benevolence	5.09	.80	4.56	.68	4.51 .61
High Integrity	5.01	.74	4.57	.68	4.56 .66
High Need for Cognition					
High Ability	4.77	.85	4.17	.69	4.71 .75
High Benevolence	5.15	.85	4.81	.77	5.12 .75
High Integrity	5.15	.77	4.631	.69	5.19 .87

Table 9: Country Comparison of Trust on the Different NFC

Source	Df	SS	MS	F	Р
		Between Sub	ojects		
Country	2	19.133	9.567	28.10	<.001
NFC	1	4.038	4.038	11.86	.001
Country X NFC	2	2.936	1.468	4.31	.014
		Within Subj	ects		
Trust Indicators	2	27.332	13.666	43.58	<.001
Trust Indicators X Country	4	1.267	.317	1.01	.401
Trust Indicators X NFC	2	2.147	1.073	3.42	.033
Trust Indicators X Country X NFC	4	1.055	.264	.84	.499

Table 10:	Analysis	of Variance	Test	Results for	r Country	. Trust	Indicators	and NF	С
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Discussion Hypothesis 7 examines the effect of NFC on trust rating under condition of high cognitive load. It was hypothesized that under this condition cultural tendency for responses will be more evident for people who have lower NFC. What this means is that if one favor ability, he or she would rate those with high ability to be more trustful and would rate higher trust if this person has higher NFC than lower NFC. The finding on the three way interaction did not support this hypothesis. The effect of country by trust indicators on trust ratings was also not significant.

Two interactions were significant: Trust indicators by NFC and country by NFC. Those with high NFC rated higher trust for those with high benevolence and integrity than those with high ability compare to those with lower NFC. The rating on trust between for those with low NFC and those with high NFC did not differ for Malaysians and Americans but differ for Australians. For Australians, those with low need of cognition have lower trust rating than those with high NFC. This indicates only Australian was affected by the high cognitive load manipulation.

The ELM suggests that individuals with high NFC are more inclined to use logic for reasoning (Petty, Cacioppo & Goldman, 1981, cited in Kuo, Horng & Lin, 2012), emphasizes argument's content, and object's core attributes (Haugtvedt, Petty & Cacioppo, 1992), demonstrating the central route of processing. Vice-versa, those on the lower end of the continuum are more inclined to engage in the peripheral route, focusing on object's peripheral attributes, thus resorting to less effortful cues such as source of the argument (e.g., expert's/ credible authority's advice;; Cacioppo, Petty, Feinstein, & Jarvis, 1996) and cognitive heuristics (Njus & Johnson, 2008). As compared to those with low NFC, individuals with high NFC were found to conduct higher amount of information search regardless of the situation (Bailey, 1997, in Wu, Parker, & de Jong, 2011). They also engage in thorough information processing by means of taking into account all relevant information before conclusion-making (Haugtvedt, Petty, & Cacioppo, 1992; Reinhard & Dickhauser, 2009), instead of using heuristics (Cacioppo, Petty, & Morris, 1983). Based on the ELM, the current study found that those with high NFC would engage in central route of processing, thoroughly evaluating job applicant's trustworthiness by considering all aspects of trust information presented. Their rating remains higher than those with low NFC.

General Discussion for Country Differences in Trust

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The present study looked at cultural aspects and individual differences in affecting the three trustworthiness indicators (ability, benevolence, and integrity). Overall, the study found that countries that are more analytic in thinking were more likely to rate applicants with higher ability as more trustworthy, contradictory results were found for benevolence, of which US rated applicants with higher benevolence as more trustworthy as compared to Malaysia, and consistent with current literature, lower power distance countries (i.e. Australia and US) showed preference for applicants with higher ability as compared to Malaysia. From the results, it is observed that, on a whole, Malaysia tended to be generally low on trust.

Mayer's trustworthiness indicators (i.e. ability, benevolence, integrity) focused primarily on the dispositional aspect of trust. However, when making sense or making causal attributions, previous research has found that Asians required dispositional information as well as situational information in interpreting events (Lin, 2008). Hence, as the information provided to participants in the study were centralized around dispositional factors, the lack of sufficient information for making interpretations may have resulted in the results observed. In addition, in group and out group trust is an important factor to be taken into consideration as well. Casimir et al. (2006) has highlighted that there is evidence that collectivistic individuals tended to favor certain in-group individuals as compared to out-group individuals (see also Triandis, McCusher, & Hui, 1990). As the present study did not control for this factor, it is unable to truly conclude if Malaysians in the study rated trustworthiness based on out-group trust; however, it is an important possibility and should not be disregarded. In light of this, a developmental model of trust is needed to provide a more comprehensive view on trust as trust can be developed after an individual becomes a member of a group. On a separate note, the Value for Engagement (VfE) model also highlighted the importance of integrity and transparency in building trust. Nonetheless, in Malaysia, this has not been able to be achieved, especially by the government, as reflected through the increasing corruption and crime rates (Edelman Trust Barometer Malaysia, 2012, 2013, Siddiquee, 2013). This situation in Malaysia is further exacerbated with the implementation of the NEP which reinforces economic inequality, resulting in the impediment of trust.

Another important factor to be taken into consideration is the manipulation of the stimuli in the present study. In this study, Mayer's trustworthiness indicators were presented individually, of which the stimulus was inclined to solely reflect ability, benevolence, or integrity. Poon (2012) found that in order for trust in supervisor to be high, employees must perceived benevolence to be high as well. Together, ability, trust, and benevolence interacted with one another to predict trust in supervisors. Though a neutral stimulus was also presented in the study to participants, the stimulus was not truly neutral in nature in that the description also included low descriptive of Mayer's trustworthiness indicators. Hence, future studies might want to include a stimulus that is moderate on all Mayer's trust indicators which might provide a better and more accurate reflection of a 'neutral' stimulus.

6.5 Part IV: Cultural variations in Analytic-Holistic thinking, Power Distance, and the NFC on Trust.

To investigate relationship between the concepts of cultural cognition, social aspect of culture, and personality related to information processing on Trust, these concepts are combined together to predict trust. This also allows for identification of which concepts affect trust the most while considering other concepts.

6.5.1. Predicting Trust using Analytic-Holistic thinking, Power Distance, and the NFC

Trust (Ability) A multiple regression was used to examine if the overall Analytic-Holistic Thinking, Power Distance, and NFC together affect trust for the applicant with higher ability. There was a significant effect in overall Analytic-Holistic Thinking, Power Distance, and NFC in affecting trust for the applicant with higher ability, R = .178, R2 = .032, F(3, 399) = 4.363, p =.005. Therefore, the variables together account for 3.20% of the variance in trust for the applicant with higher ability. Power Distance significantly influenced trust for the applicant with higher ability, B = .142, t = 2.575, p = .010. With 1 SD increase in power distance, there is an increase by .14 SD in rating of applicant with higher ability. Analytic- Holistic Thinking (B = .079, t = .1.492, p = .136) and NFC (B = .050, t = .967, p = .334) do not have an effect on trust for the applicant with higher ability. Table 11 for multiple regressions and Table 12 for correlations.

Trust (Benevolence) A multiple regression was conducted to examine if the overall Analytic-Holistic Thinking, Power Distance, and NFC together affect trust for the applicant with higher benevolence. There was no significant effect in overall Analytic-Holistic Thinking, Power Distance, and NFC in affecting trust for the applicant with higher benevolence, R = .098, R2 = .010, F(3, 399) = 1.295, p = .276. Table 11 for multiple regressions and Table 12 for correlations.

Trust (Integrity) To examine if the overall Analytic-Holistic Thinking, Power Distance, and NFC together affect trust for the applicant with higher integrity, a multiple regression was used. There was a significant effect in overall Analytic-Holistic Thinking, Power Distance, and NFC in affecting trust for the applicant with higher integrity, R = .158, R2 = .025, F(3, 399) = 3.394, p = .018. Therefore, the variables together account for 2.50% of the variance in trust for the applicant with higher integrity influence trust for the applicant with higher integrity. Power Distance significantly influence trust for the applicant with higher integrity and was the stronger predictor, B = .137, t = 2.470, p = .014. With 1SD increase in power distance, there is an increase by .14SD in rating of applicant with higher integrity. NFC also significantly influence trust for the applicant with higher integrity. NFC also significantly influence trust for the applicant with higher integrity. Table 11 for multiple regressions and Table 12 for correlations.

Variable	High Ability	High Benevolence	High Integrity
R	.178	.098	.158
R^2	.032	.010	.025
F (3,399)	4.363	1.295	3.394
Р	.005	.276	.018
NFC	.050	.094	.119*
Analytic-Holistic	079	.017	.095
Power Distance	.142*	.072	.137*

Table 11: Regression Analysis Summary for NFC, Analytic-Holism, and Power Distance Predicting Trust

*p < .05.

6.5.2. General Discussion on Cultural Dimensions Predicting Trust

The multiple regressions analysis examined relationship between the cultural dimensions to trust in ability, benevolence and integrity. In regards to predicting trust in high ability, as a set, the cultural dimensions significantly predict ability. Power Distance is the main contributor where higher in power distance is associated in prediction of higher trust in ability. For benevolence, as a set, the cultural dimensions did not significantly predict benevolence. For integrity, the cultural dimensions significantly predict integrity. Two dimensions were significantly related to integrity. Those with higher NFC tend to rate higher trust in integrity and those who are higher in power distance also predict higher trust in integrity. In general, Power Distance seems to be important for predicting trust. In this study, power distance is conceptualized as a social dimension while Analytic-Holistic thinking, a cognitive dimension. Developing trust with another person is more related to a social interaction, hence, power distance seems to be the stronger predictor in this study.

	1	2	3	4	5	6	7	8	9	10
1	1									
2	.468**	1		_						
3	.711**	.188**	1							
4	.631**	078	.309**	1						
5	.561**	.036	.195**	.170**	1					
6	.358**	332**	338**	168**	007	1				
7	.099*	.028	.213**	.081	098*	304**	1			
8	125*	128*	107*	107*	.058	.155**	011	1		
9	.001	027	011	085	.147**	.037	074	.529**	1	
10	.057	.020	.034	020	.115*	.067	.087	.556**	.721**	1

Table 12: Overall Analytic-Holistic Thinking, Subscales, Power Distance, NFC and Trust Indicators

Note: *p<005, **p<01

- 1. Overall Analytic-Holistic Thinking
- 2. Perception of Change
- 3. Causality
- 4. Attention
- 5. Contradiction
- 6. Power Distance
- 7. NFC
- 8. Trust (Ability)
- 9. Trust (Benevolence)
- 10. Trust (Integrity)

7.0 CONCLUSIONS

The goal of this study is to evaluate the relative strength of Mayer's trustworthiness indicators (ability, benevolence, and integrity) between three nations: Australia, Malaysia, and the United States. Specifically, the study examined the influence of Analytic-Holistic thinking (a cultural cognition) and Power Distance (a social aspect) on trust, and the influence of the personality variable NFC on the relationship between cognitive load and trust. To achieve this purpose, four part analyses were completed 1) comparison of cultural variations within Malaysia, 2) comparison of cultural variations between nations, 3) the influence of national differences on trust, and 4) the influence of cultural variations in Analytic-Holistic thinking, Power Distance, and the NFC on trust.

The results indicated not much variation between the different ethnic groups in Malaysia despite their differences in traditions, religions, and languages except for Power Distance and Openness to Experience. The similarity could be due the integration after many generations of living in the same ecocultural environment therefore integrating each other's ways of thinking as well as the Malaysian sample consisting of students with similar demographic characteristics inferred by shared cohort experiences such as education system, political environment, and technological exposure.

The national differences in cultural variations were more evident. The Analytic-Holistic thinking patterns were consistent with the study's expectation where Malaysians reflected holistic pattern in their cognition as compared to Australians and Americans. Consistent with conceptualization, there were also no differences between Australians and Americans. Of unexpected findings was the difference in Power Distance, where Malaysians were found to be lower in power distance in this study. Nonetheless, this was consistent with Hofstede's (2003) study which found national wealth to be negatively correlated to Power Distance, meaning when national wealth increases, power distance decreases. With the reduction in national poverty over the years including marked increases in GDP and GNI in Malaysia which indicates an improvement in national income, it is possible to generalize that Malaysia is indeed moving from a high power distance country to a low power distance country with time.

The results indicated that Malaysians generally rated lower in trust for all indicators of trust. One possible reason is that Mayer's model focused solely on dispositional trust, leaving out situational trust in the process. Lin's (2008) study has highlighted that Asians tend to take into consideration situational and dispositional trust when making sense of an event, hence Mayer's model might not be comprehensive in measuring trust. In addition, in-group and out- group trust is an important factor to take into consideration as well. Trust might be stronger if the applicants are introduced by an in-group member as proposed by Casimir et al. (2006) that there is an indication that collectivistic individuals were more likely to favor a particular in-group as compared to out-group where trust in concerned. Furthermore, according to the Rotter's predisposition or propensity to trust model (1967), individuals, generally, have different levels of trustworthiness for others which should be fairly stable across time. One's belief in trustworthiness of another individual is established through one's early life experiences of the people they trust, as can be conceptualized through infant attachment. This means that if an individual has trust issues during their childhood, it may affect their level of trustworthiness through adulthood as well, therefore influencing their trust ratings in the experimental task that was assigned. Islamoglu and Boru (2005) also found that in situations where necessary

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information (as perceived by the trustor) on the trustee's character is lacking, then the trust judgments of the trustor tends to be influence by the trustor's personal propensity to trust. Nevertheless, if this uncertainty is reduced as a result of additional information provided, then, the trustor may tend to rely on their personal knowledge and experience in forming their judgments rather than relying on their trusting predisposition. Hence, as each individual differs in the amount of sufficient information they require in making a decision on whether to trust another individual or not, this might explain as to why no significant differences were found since some individuals may perceive the information that is provided in the experimental task as sufficient while others may perceive it otherwise. This may be especially true for holistic thinkers who need more information during sensemaking (Lin, 2008).

In general, there are also differences in rating of trust indicators across all samples. Benevolence and integrity were preferred over ability in this study. Though the type of relationship was not a consideration in this study, the results were consistent with a study conducted by Krot and Lewicka (2012) on different types of relationships such as employee- manager, managers-employees, and employees-co-workers which found integrity to be the most important trust indicator for managers to employees and employees to co-workers while benevolence was important for employee to managers relationships. Knoll and Gill (2011) on the other hand found that ability was the most important indicator in the development of trust between peers or co-workers. Paliszkiewicz (2011) highlighted that it was important to note that only under circumstances whereby co-workers can positively enhance one's work performance will one trust the judgments and advices provided by their co-workers, especially when working in teams as there is interdependence between members in achieving team goals (see Kiffin- Petersen, & Cordery, 2003). Nevertheless, these studies indicated that ability, benevolence, and integrity differed somewhat depending on the nature of the relationship that the trust is based on.

For future studies, a developmental model of trust is needed to provide a more inclusive view of trust. Trust is not an innate tendency, but rather something that can be developed as an individual becomes an in-group member. As mentioned previously, collectivistic cultures such as Malaysia are defined by their close social networks whereby, in an organization, an individual takes "pride and loyalty" in building close interpersonal relationships with family and close friends (Gelfand, Bhawuk, Nishii, & Bechtold, 2004, as cited in Costigan et al., 2006). Hence, as reflected in the results of this study, the participants were more trusting of their friend and co- workers instead of their supervisors, possibly, due to the closer interpersonal relationships that they are able to foster with them since friend and co-workers were on par in terms of hierarchy of a relationship. This can be further explained by the social exchange theory whereby when an individual voluntarily provides a benefit to the other party, it indirectly invokes an obligation on the other party's behalf to reciprocate this benefit by providing something beneficial in return (Redman, Dietz, Snape, van der Borg, 2011). As a result, informal "rules of exchange" are determined and this may be used as a norm to interpret future behaviors of the other party (Cropanzano & Mitchell, 2005). As one engages in more exchanges with the other party, trustworthiness is gradually fostered and gathered which is used as a heuristic in facilitating future exchanges with the said individual. Trust is thus developed based on the interest of both parties being fulfilled through this exchange.

In conclusion, this study found some important differences between nations and saw interesting shift in trends of Power Distance for participants from Malaysia. The generalization of these

45 Distribution A. Approved for public release; distribution unlimited. 88ABW-2014-4087; Cleared 29 August 2014 differences to the population in each country is limited as the sample sizes are rather small comparatively and focuses only on a young adult sample. Nonetheless, using this unique sample, we were able to observe the different findings in this Generation Y sample in comparison with previous research with Power Distance.

We could also speculate that trust may not only depend on the characteristics of the trustee but may include broader aspects of the society (i.e. trust climate in the country), situation or context where the trustee is embedded in, and the developmental aspect of trust in regard to development of in-group versus out-group. Future studies should consider these aspects to understand the complexity of trust development in different cultures.

8.0 **REFERENCES**

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APPENDIX A - Analytic-Holism Scale

(Choi, I., Koo, M., & Choi, J., 2007)

Instructions: The following statements describe beliefs about the world. Please indicate your agreement with each statement.

(Scale: 1= Strongly Disagree, 3 = Neither agree nor disagree, 5= Strongly Agree)

1. An individual who is currently honest will stay honest in the future.

2. Any phenomenon has numerous numbers of causes, although some of the causes are not known.

3. Everything in the universe is somehow related to each other.

4. We should consider the situation a person is faced with, as well as his/her personality, in order to understand one's behaviour.

5. Nothing is unrelated.

6. A person who is currently living a successful life will continue to stay successful.

7. Any phenomenon entails a numerous number of consequences, although some of them may not be known.

8. Even a small change in any element of the universe can lead to significant alterations in other elements.

9. The whole is greater than the sum of its parts.

10. Future events are predictable based on present situations.

11. When disagreement exists among people, they should search for ways to compromise and embrace everyone's opinions.

12. Everything in the world is intertwined in a causal relationship.

13. It is more desirable to take the middle ground than go to extremes.

14. Current situations can change at any time.

15. The whole, rather than its parts, should be considered in order to understand a phenomenon.

16. It is not possible to understand the parts without considering the whole picture.

17. If an event is moving toward a certain direction, it will continue to move toward that direction.

18. Every phenomenon in the world moves in predictable directions.

19. It is more important to pay attention to the whole than its parts.

20. It is more important to pay attention to the whole context rather than the details.

21. It is desirable to be in harmony, rather than in discord, with others of different opinions than one's own.

22. Choosing a middle ground in an argument should be avoided.

23. It is important to find a point of compromise than to debate who is right/wrong, when one's opinions conflict with other's opinions.

24. We should avoid going to extremes.

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APPENDIX B - NFC

(Cacioppo, J. T., Petty, R. E., & Kao, C. F., 1984)

Instructions: The following statements describe individual characteristics. Please indicate your agreement with each statement.

(Scale: 1= Strongly disagree, 3 = Neither agree nor disagree, 5= Strongly agree)

1. I would prefer complex to simple problems.

2. I like to have the responsibility of handling a situation that requires a lot of thinking.

3. Thinking is not my idea of fun.

4. I would rather do something that requires little thought than something that is sure tochallenge my thinking abilities.

5. I try to anticipate and avoid situations where there is likely a chance I will have to think in depth about something.

6. I find satisfaction in deliberating hard and for long hours.

7. I only think as hard as I have to.

8. I prefer to think about small, daily projects to long-term ones.

9. I like tasks that require little thought once I've heard them.

10. The idea of relying on thought to make my way to the top appeals to me.

11. I really enjoy a task that involves coming up with new solutions to problems.

12. Learning new ways to think doesn't excite me very much.

13. I prefer my life to be filled with puzzles that I must solve.

14. The notion of thinking abstractly is appealing to me.

15. I would prefer a task that is intellectual, difficult, and important to one that is somewhat important but does not require much thought.

16. I feel relieve rather than satisfaction after completing a task that required a lot of mental effort.

17. It's enough for me that something gets the job done;; I don't care how or why it works.

18. I usually end up deliberating about issues even when they do not affect me personally.

APPENDIX C - Power Distance

(adapted from several sources for present study)

Instructions: Imagine yourself in a job setting and rate your agreement with the following items. (Scale: 1= Strongly Disagree, 3 = Neither agree nor disagree, 5= Strongly Agree)

1. It is important to have a good working relationship with your direct superior.

2. It is important to be consulted by your direct superior in his/her decisions.

3. A subordinate should not be afraid to express disagreement with his/her superior.

4. A structure with a subordinate having two bosses should be avoided.

5. People at lower levels in the organization should carry out the requests of people at higher levels without questions.

6. People at higher levels in organizations have a responsibility to make important decision for people below them.

7. Once a manager makes a decision, people working for the company should not question it.

8. In work-related matters, managers have a right to expect obedience from their subordinates.

9. An organization's rules should not be broken, not even when the employee thinks it

is in the company's best interest.

10. Managers should make most decisions without consulting subordinates.

11. It is frequently necessary for a manager to use authority and power when dealing with subordinates.

12. Managers should seldom ask for the opinions of employees.

13. Employees should not disagree with management's decisions.

14. Managers should not delegate important tasks to employees.

15. Most organizations would be better off if conflict could be eliminated.

16. One can be a good manager without having precise answers to most of the questions that subordinates may raise about their work.

17. In order to have efficient work relationships, it is often necessary to bypass the hierarchical lines.

18. I am uneasy in situations in which there are no clear rules or guidelines.

19. Conflicts with our opponents are best resolved by both parties compromising a bit.

APPENDIX D - General Trust Scale

(Yamagishi, T., & Yamagishi, M., 1994)

Instructions: The following statements describe other people. Please indicate your agreement with each statement.

(Scale: 1= Strongly Disagree, 3 = Neither agree nor disagree, 5= Strongly Agree)

- 1. Most people are basically honest.
- 2. Most people are trustworthy.
- 3. Most people are basically good and kind.

APPENDIX E - Mini-IPIP

(Donnellan, M. B., Oswald, F. L., Baird, B. M., & Lucas, R. E., 2006)

Instructions: Please identify how much the following statements describe you in general. (Scale: 1= Strongly Disagree, 3 = Neither agree nor disagree, 5= Strongly Agree)

- 1. I am the life of the party.
- 2. I sympathize with others' feelings.
- 3. I get chores done right away.
- 4. I have frequent mood swings.
- 5. I have a vivid imagination.
- 6. I don't talk a lot.
- 7. I am not interested in other people's problems.
- 8. I often forget to put things back in their proper place.
- 9. I am relaxed most of the time.
- 10. I am not interested in abstract ideas.
- 11. I talk to a lot of different people at parties.
- 12. I feel others' emotions.
- 13. I like order.
- 14. I get upset easily.
- 15. I have difficulty understanding abstract ideas.
- 16. I keep in the background.
- 17. I am not really interested in others.
- 18. I make a mess of things.
- 19. I seldom feel blue.
- 20. I do not have a good imagination.

APPENDIX F - PANAS

(Watson, D., Clark, L. A., & Tellegen, A., 1988)

Instructions: Using the following scale, indicate to what extent you feel this way right now, that is, at the present moment.

(Scale: 1 = Very slightly or not at all, 2 = A little, 3 = Moderately, 4 = Quite a bit, 5 = Extremely)

- 1. Interested
- 2. Excited
- 3. Enthusiastic
- 4. Alert
- 5. Determined
- 6. Distressed
- 7. Upset
- 8. Irritable
- 9. Nervous
- 10. Jittery

APPENDIX G - Trustworthiness

(Mayer, R. C., & Davis, J. H., 1999)

Instruction: Please rate your level of agreement with the following statements in reference to the current applicant.

(Scale: 1 = Strongly disagree, 2 = Disagree, 3 = Somewhat disagree, 4 = Neither agree or disagree, 5 = Somewhat agree, 6 = Agree, 7 = Strongly agree)

- 1. The applicant would be very capable of performing his/ her job.
- 2. The applicant would be successful at the things he/ she tries to do.
- 3. The applicant would have knowledge about the work that needs done.
- 4. I feel very confident about the applicant's skills.
- 5. The applicant has specialized capabilities that can increase company performance.
- 6. The applicant is well qualified.
- 7. The applicant would be very concerned about my welfare.
- 8. My needs and desires would be very important to the applicant.
- 9. The applicant would not knowingly do anything to hurt me.
- 10. The applicant would really look out for what is important to me.
- 11. The applicant would go out of his/ her way to help me.
- 12. The applicant has a strong sense of justice.
- 13. I would never have to wonder whether the applicant would stick to his/ her word.
- 14. The applicant would try hard to be fair in dealings with others.
- 15. I like the applicant's values.
- 16. Sound principles seem to guide the applicant's behavior.

APPENDIX H - Trust

(Mayer, R. C., & Gavin, M., 2005)

Instructions: Imagine you had to work directly with this person and your success in the company depended on him/ her. Please rate your level of agreement with the following statements in reference to the current applicant.

(Scale: 1 = Strongly disagree, 2 = Disagree, 3 = Somewhat disagree, 4 = Neither agree or disagree, 5 = Somewhat agree, 6 = Agree, 7 = Strongly agree)

1. If I had my way, I wouldn't let this person have any influence over issues that are important to me.

2. I would be willing to let this person have complete control over my future in this company.

3. I would wish I had a good way to keep an eye on this person.

4. I would be comfortable giving this person a task or problem which was critical to me, even if I could not monitor their actions.

5. I would tell this person about mistakes I've made on the job, even if they could damage my reputation.

6. I would share my opinion about sensitive issues with this person even if my opinion were unpopular.

7. I would be afraid of what this person might do to me at work.

8. If this person asked why a problem happened, I would speak freely even if I were partly to blame.

9. If someone questioned this person's motives, I would give him/her the benefit of the doubt.

10. If this person asked me for something, I would respond without thinking whether it might be held against me.

LIST OF ACRONYMS

AHS	Analytic-Holistic Scale
ANOVA	Analysis of Variance
CLT	Cognitive Load Theory
ELM	Elaboration Likelihood Model
GDP	Gross Domestic Product
GNI	Gross National Income
GNP	Gross National Product
GTS	General Trust Scale
IPIP	International Personality item Pool
NEO-FFI	Neuroticism-Extroversion-Openness-Five
	Factory Inventory
NEP	New Economy Policy
NFR	NEG
	NFC
PANAS	NFC Positive Affect negative Affect Scale
PANAS PDI	NFC Positive Affect negative Affect Scale Power Distance Index
PANAS PDI TI	NFC Positive Affect negative Affect Scale Power Distance Index Trust Instrument
PANAS PDI TI VfE	NFC Positive Affect negative Affect Scale Power Distance Index Trust Instrument Value for Engagement
PANAS PDI TI VfE WVS	NFC Positive Affect negative Affect Scale Power Distance Index Trust Instrument Value for Engagement World Value Service