Appendix A Total variance explained

			Tota	al Variance	Explained				
Component									
	In	itial Eigenval	ues	Extraction S	Sums of Squa	ared Loadings	Rotation S	ums of Squa	red Loadings
		% of	Cumulative		% of	Cumulative		% of	Cumulative
	Total	Variance	%	Total	Variance	%	Total	Variance	%
1	16.84	52.626	52.626	16.84	52.626	52.626	6.318	19.744	19.744
2	2.224	6.951	59.577	2.224	6.951	59.577	5.633	17.602	37.346
3	1.986	6.205	65.782	1.986	6.205	65.782	4.439	13.872	51.217
4	1.767	5.521	71.303	1.767	5.521	71.303	4.197	13.115	64.332
5	1.224	3.825	75.128	1.224	3.825	75.128	3.455	10.796	75.128
6	0.976	3.05	78.179						
7	0.841	2.63	80.808						
8	0.671	2.096	82.904						
9	0.575	1.798	84.702						
10	0.517	1.616	86.318						
11	0.462	1.445	87.763						
12	0.444	1.386	89.149						
13	0.366	1.145	90.294						
14	0.344	1.076	91.37						
15	0.312	0.976	92.346						
16	0.287	0.896	93.241						
17	0.255	0.795	94.037						
18	0.246	0.769	94.805						
19	0.212	0.664	95.469						
20	0.2	0.624	96.093						
21	0.186	0.582	96.675						
22	0.157	0.491	97.166						
23	0.126	0.393	97.559						
24	0.124	0.388	97.947						
25	0.115	0.358	98.305						
26	0.107	0.333	98.638						
27	0.096	0.299	98.938						
28	0.091	0.283	99.221						
29	0.077	0.242	99.462						
30	0.066	0.206	99.669						
31	0.06	0.188	99.857						
32	0.046	0.143	100						

Appendix B Total variance explained

			Tota	al Variance	Explained				
Component					-				
•	In	itial Eigenval	ues	Extraction S	Sums of Squa	ared Loadings	Rotation S	ums of Squa	red Loadings
		% of	Cumulative		% of	Cumulative		% of	Cumulative
	Total	Variance	%	Total	Variance	%	Total	Variance	%
1	16.84	52.626	52.626	16.84	52.626	52.626	6.318	19.744	19.744
2	2.224	6.951	59.577	2.224	6.951	59.577	5.633	17.602	37.346
3	1.986	6.205	65.782	1.986	6.205	65.782	4.439	13.872	51.217
4	1.767	5.521	71.303	1.767	5.521	71.303	4.197	13.115	64.332
5	1.224	3.825	75.128	1.224	3.825	75.128	3.455	10.796	75.128
6	0.976	3.05	78.179						
7	0.841	2.63	80.808						
8	0.671	2.096	82.904						
9	0.575	1.798	84.702						
10	0.517	1.616	86.318						
11	0.462	1.445	87.763						
12	0.444	1.386	89.149						
13	0.366	1.145	90.294						
14	0.344	1.076	91.37						
15	0.312	0.976	92.346						
16	0.287	0.896	93.241						
17	0.255	0.795	94.037						
18	0.246	0.769	94.805						
19	0.212	0.664	95.469						
20	0.2	0.624	96.093						
21	0.186	0.582	96.675						
22	0.157	0.491	97.166						
23	0.126	0.393	97.559						
24	0.124	0.388	97.947						
25	0.115	0.358	98.305						
26	0.107	0.333	98.638						
27	0.096	0.299	98.938						
28	0.091	0.283	99.221						
29	0.077	0.242	99.462						
30	0.066	0.206	99.669						
31	0.06	0.188	99.857						
32	0.046	0.143	100						

Appendix C
Component Matrix using PCA

		Component	Matrix		
		Compon			
	1	2	3	4	5
T3	0.823	0.292	-0.227	0.17	0.106
SQ7	0.807	-0.112	-0.166	-0.135	-0.236
T2	0.805	0.257	0.313	-0.127	0.144
DQ3	0.784	-0.376	0.352	-0.237	
DQ5	0.78	-0.218	0.33	-0.302	
DQ6	0.774	-0.184		-0.297	
DQ7	0.774		0.368	-0.231	
DQ4	0.769	-0.279	-0.369	-0.16	
IQ3	0.766		-0.108		
IQ7	0.765			-0.189	-0.199
T5	0.763	0.423	-0.148		-0.233
SQ9	0.76		-0.141		-0.334
SQ6	0.758		-0.118	0.136	-0.399
SQ5	0.755			0.261	0.173
IQ6	0.754	-0.312	0.217	-0.342	
DQ2	0.753	-0.217	-0.269	-0.188	
T1	0.745	0.207	-0.133	0.182	0.143
SQ8	0.743			0.313	
IQ5	0.74	-0.296	-0.352	-0.133	
IQ4	0.739		0.269	0.334	
BI4	0.733	0.389		-0.23	
T4	0.704		-0.14	-0.161	
IQ2	0.68		0.263	0.294	
BI1	0.676		0.404	-0.17	
DQ1	0.672		-0.244	0.345	
SQ2	0.655		-0.279	-0.264	
IQ1	0.653			0.276	
BI3	0.635				
SQ3	0.619				
SQ4	0.599				
BI2	0.565				
SQ1	0.559				
	Method: Princ	rinal Compo	oont Analys	ic	

Extraction Method: Principal Component Analysis.

a. 5 components extracted.

Appendix D Full Items Correlation Matrix

Correlation Matrix

																	relation																
		SQ1	SQ2	SQ3	SQ4	SQ5	SQ6	SQ7	SQ8	SQ9	IQ1	IQ2	IQ3	IQ4	IQ5	IQ6	IQ7	DQ1	DQ2	DQ3	DQ4	DQ5	DQ6	DQ7	T1	T2	T3	T4	T5	UI1	UI2	UI3	UI4
Correlat S	Q1	1																															
ion s	Q2	0.72	1																														
5	Q3	0.5	0.65	1																													
5	Q4	0.41	0.4	0.53	1																												
5	Q5	0.36	0.41	0.48	0.68	1																											
5	SQ6	0.44	0.56	0.38	0.35	0.59	1																										
5	Q7	0.56	0.63	0.49	0.48	0.64	0.7	1																									
5	SQ8	0.49	0.55	0.37	0.37	0.58	0.7	0.83	1																								
5	Q9	0.43	0.55	0.39	0.36	0.58	0.76	0.66	0.67	1																							
10	Q1	0.23	0.42	0.46	0.44	0.5	0.5	0.54	0.43	0.47	1																						
10	Q2	0.29	0.37	0.4	0.41	0.51	0.51	0.58	0.54	0.45	0.77	1																					
10	Q3	0.37	0.48	0.55	0.46	0.55	0.56	0.63	0.51	0.59	0.59	0.567	1																				
10	Q4	0.34	0.48	0.56	0.48	0.6	0.56	0.61	0.46	0.61	0.6	0.509	0.866	1																			
10	Q 5	0.58	0.64	0.49	0.5	0.63	0.51	0.67	0.6	0.53	0.37	0.41	0.534	0.506	1																		
10	Q6	0.59	0.65	0.49	0.44	0.53	0.6	0.64	0.58	0.54	0.46	0.479	0.497	0.456	0.764	1																	
10	Q 7	0.48	0.5	0.39	0.42	0.58	0.61	0.67	0.58	0.68	0.43	0.463	0.583	0.601	0.677	0.674	1																
	Q1	0.37	0.36	0.36	0.35	0.5	0.49	0.43	0.39	0.43	0.37	0.441	0.379	0.405	0.53	0.582	0.478	1															
	Q2	0.38	0.41	0.45	0.39	0.44	0.52	0.56	0.52	0.54	0.47	0.507	0.529	0.506	0.471	0.508	0.522	0.713	1														
	Q3	0.51	0.53	0.47	0.37	0.5	0.51	0.58	0.51	0.55	0.43	0.451	0.501	0.489	0.675	0.686	0.581	0.714	0.757	1													
	Q4	0.42	0.47	0.48	0.35	0.47	0.5	0.55	0.51	0.49	0.46	0.477	0.47	0.455	0.546	0.606	0.479	0.735	0.773	0.862	1												
	Q5	0.41	0.43	0.42	0.33	0.49	0.5	0.55	0.53	0.54	0.49	0.515	0.482	0.467	0.549	0.624	0.525	0.714	0.733	0.815	0.878	1											
	Q6	0.36	0.38	0.46	0.34	0.53	0.47	0.49	0.46	0.58	0.49	0.465	0.517	0.528	0.531	0.555	0.56	0.739	0.782	0.796	0.784	0.801	1										
	Q7	0.23	0.37	0.44	0.43	0.57	0.57	0.49	0.47	0.59	0.54	0.511	0.568	0.561	0.505	0.547	0.57	0.525	0.647	0.684	0.642	0.637	0.699	1									
Т	1	0.36	0.51	0.51	0.43	0.51	0.5	0.53	0.46	0.54	0.56	0.52	0.692	0.625	0.411	0.425	0.535	0.368	0.512	0.465	0.477	0.49	0.492	0.632	1								
Т	2	0.35	0.46	0.45	0.55	0.63	0.52	0.6	0.55	0.57	0.52	0.512	0.697	0.611	0.515	0.451	0.578	0.419	0.566	0.528	0.537	0.539	0.566	0.68	0.85	1							
Т	3	0.35	0.44	0.48	0.54	0.66	0.54	0.63	0.56	0.56	0.53	0.49	0.674	0.639	0.522	0.453	0.621	0.439	0.583	0.545	0.543	0.573	0.589	0.652	0.736	0.847	1						
Т	4	0.2	0.29	0.32	0.28	0.43	0.57	0.52	0.54	0.52	0.42	0.475	0.602	0.514	0.351	0.385	0.53	0.358	0.497	0.38	0.453	0.525	0.507	0.588	0.622	0.66	0.746	1					
Т	5	0.22	0.33	0.37	0.35	0.53	0.66	0.61	0.6	0.6	0.49	0.555	0.648	0.529	0.376	0.42	0.562	0.357	0.539	0.433	0.514	0.523	0.501	0.615	0.68	0.725	0.757	0.898	1				
ι	JI1	0.33	0.41	0.35	0.44	0.5	0.42	0.42	0.48	0.41	0.3	0.38	0.411	0.377	0.486	0.466	0.434	0.353	0.383	0.441	0.464	0.5	0.464	0.465	0.543	0.61	0.621	0.531	0.549	1			
L	JI2	0.25	0.26	0.24	0.35	0.42	0.39	0.36	0.34	0.35	0.25	0.372	0.3	0.303	0.365	0.428	0.34	0.394	0.338	0.349	0.389	0.392	0.375	0.382	0.308	0.429	0.515	0.407	0.468	0.665	1		
ι	JI3	0.24	0.27	0.26	0.34	0.44	0.43	0.45	0.43	0.41	0.28	0.387	0.345	0.33	0.373	0.457	0.416	0.398	0.396	0.455	0.481	0.478	0.495	0.438	0.397	0.452	0.525	0.49	0.555	0.749	0.816	1	. 1
\	JI4	0.36	0.35	0.3	0.49	0.62	0.56	0.51	0.52	0.56	0.35	0.456	0.474	0.469	0.534	0.523	0.547	0.439	0.388	0.48	0.461	0.498	0.501	0.524	0.475	0.563	0.611	0.536	0.596	0.798	0.751	0.839	1

Appendix A – Survey Questionnaire

Survey on the Role of Trust on Usage Intention towards Mobile Banking in Malaysia

The survey attempts to discover the role of trust on usage intention towards mobile banking in Malaysia. I would like to invite your participation in this survey by filling up the attached questionnaire. The said questionnaire is constructed in a straightforward manner and easy to answer, which should not take more than 10 minutes of your valuable time. All information provided will be treated with the strictest confidentiality and only the aggregate data will be analyzed. As such, individuals who respond to this questionnaire will not be identified.

Section A

This section collects your particulars for demographics profiling. Please choose only 1 answer for each question.

Male Female Age 20-24 25-29 30-34 35-39 40-44 45 & above Race Malay Chinese Indian Others	Gender	
Age 20-24 25-29 30-34 35-39 40-44 45 & above Race Malay Chinese Indian	○ Male	
C 20-24 C 25-29 C 30-34 C 35-39 C 40-44 C 45 & above Race Malay Chinese Clindian	○ Female	
C 20-24 C 25-29 C 30-34 C 35-39 C 40-44 C 45 & above Race Malay Chinese Clindian		
© 25-29 © 30-34 © 35-39 © 40-44 © 45 & above Race © Malay © Chinese © Indian	Age	
© 30-34 © 35-39 © 40-44 © 45 & above Race © Malay © Chinese © Indian	○ 20-24	
 □ 35-39 □ 40-44 □ 45 & above Race □ Malay □ Chinese □ Indian 	○ 25-29	
C 40-44 C 45 & above Race Malay Chinese Indian	○ 30-34	
C 45 & above Race Malay Chinese Indian	○ 35-39	
Race Malay Chinese Indian	○ 40-44	
MalayChineseIndian	○ 45 & above	
MalayChineseIndian		
Chinese Indian	Race	
○ Indian	○ Malay	
	○ Chinese	
Others Others	○ Indian	
	Others	

Level of Education
○ High School
○ Diploma / Certificate
○ Degree
○ Post Graduate
○ Professional Certificate
Income Range
○ less than RM2000
○ RM2000 - RM5000
○ RM5001 - RM8000
○ RM8001 - RM10,000
© RM10,001 & above
Working Level
C Clerical
© Executive / Senior Executive
Middle Management
○ Top Management

Section B

The following set of questions describes your experience with Mobile Banking. Have you used internet banking services before? ○ Yes ○ No Have you used mobile banking services before? ○ Yes ○ No How often do you use mobile banking? ○ Never Rarely (Monthly/ Once a few months) Occasionally (Weekly/ Once a few weeks) © Frequently (Daily/ Once a few days)

Section C

For each statement in this section, please indicate to which extent you feel it is agreeable of disagreeable. Please answer spontaneously as there is no right or wrong answer.

The following set of statements describes your perception towards the different qualities of mobile banking.

System Quality

1. Mobile ban	king display	all texts and	graphics qui	ckly		
Strongly Disagree	1	2	3	4	5	Strongly Agree
2. Mobile ban	king respon	ds to my req	uest quickly			
Strongly Disagree	1	2	3	4	5	Strongly Agree
3. Mobile ban	king provide	es information	n in timely fas	shion		
Strongly Disagree	1 ©	2	3	4	5 ©	Strongly Agree
4. Mobile ban	king allows	information to	o be readily a	accessible to	me	
Strongly Disagree	1	2	3	4	5 ©	Strongly Agree
5. Mobile ban	king makes	information e	easily to acce	ess		
Strongly Disagree	1	2	3	4	5 ©	Strongly Agree

6. Mobile bank	ing performs t	ransactions r	eliably and se	ecurely		
	1	2	3	4	5	
Strongly Disagree	0	0	0	0	0	Strongly Agree
7. The operation	on of mobile ba	anking is effic	eient			
	1	2	3	4	5	
Strongly Disagree	0	0	0	0	0	Strongly Agree
8. The operation	on of mobile ba	anking is dep	endable			
	1	2	3	4	5	
Strongly Disagree	0	0	0	0	0	Strongly Agree
9. The system	quality of mob	ile banking c	an earn my tı	rust		
	1	2	3	4	5	
Strongly Disagree	0	0	0	0	0	Strongly Agree
Information Qu	ıality					
1. Mobile bank	ing provides m	ne with comp	lete set of inf	ormation		
	1	2	3	4	5	
Strongly Disagree	0	0	0	0	0	Strongly Agree
2. Mobile bank	ing provides m	ne with all the	information	I need		
	1	2	3	4	5	
Strongly Disagree	0	0	0	0	0	Strongly Agree

3. Mobile ban	ıking provid	es me with ac	ccurate inforn	nation		
Strongly Disagree	1 O	2	3	4	5 O	Strongly Agree
4. Mobile ban	ıking provid	es me with up	o to date info	rmation		
Strongly Disagree	1	2	3	4	5 ©	Strongly Agree
5. Mobile ban	iking clearly	displays the	information of	on screen		
Strongly Disagree	1	2	3	4 °	5 ©	Strongly Agree
6. Mobile ban	ıking preser	nts well forma	tted informat	ion		
Strongly Disagree	1	2	3	4	5 ©	Strongly Agree
7. The inform	ation quality	of mobile ba	anking can ea	arn my trust		
Strongly Disagree	1 O	2	3	4	5 O	Strongly Agree
Design Qualit	ty					
1. Mobile ban	king site is	visually attrac	ctive			
Strongly Disagree	1 O	2	3	4	5 ©	Strongly Agree
2. Mobile ban	king site is	easy to navig	jate			
Strongly Disagree	1	2	3	4 ○	5 ©	Strongly Agree

3. Mobile bankir	ng site looks p	orofessionally	designed			
Strongly Disagree	1	2	3	4	5	Strongly Agree
4. The information	on is attractiv	ely displayed	l in mobile ba	nking site		
Strongly Disagree	1	2	3	4	5 ©	Strongly Agree
5. The colors us	ed in mobile	banking site	are appealing	J		
Strongly Disagree	1	2	3	4 ○	5 ©	Strongly Agree
6. I like the over	all look and fe	eel of mobile	banking site			
Strongly Disagree	1	2	3	4	5	Strongly Agree
7. The design qu	uality of mobi	le banking sit	te can earn m	ny trust		
Strongly Disagree	1	2	3	4 °	5	Strongly Agree

Section D

For each statement in this section, please indicate to which extent you feel it is agreeable or disagreeable. Please answer spontaneously as there is no right or wrong answer.

The following set of statements describes your perception of trust and usage intention towards mobile banking.

Trust

1. I trust mob	ile banking i	is truthful in p	providing serv	rice		
Strongly Disagree	1	2	3	4 O	5 ©	Strongly Agree
2. I trust mob	ile banking	is competent	and efficient	in providing	service	
Strongly Disagree	1	2	3	4 ○	5 ©	Strongly Agree
3. I trust mob	ile banking	can provide r	ne with good	service		
Strongly Disagree	1 O	2	3	4 ○	5 ©	Strongly Agree
4. I trust mob	ile banking	to protect my	financial info	rmation priva	асу	
Strongly Disagree	1 O	2	3	4 ©	5 ©	Strongly Agree
5. I feel I can	trust mobile	banking				
Strongly Disagree	1	2	3	4	5 O	Strongly Agree

Usage Intention

1. I intend to ι	use mobile l	banking in the	e future			
Strongly Disagree	1	2	3	4	5 O	Strongly Agree
2. I intent to u	se mobile b	anking rathe	r than any alt	ternative mea	ns	
Strongly Disagree	1	2	3	4 ○	5 O	Strongly Agree
3. I intend to f	requently u	se mobile ba	nking in futur	e		
Strongly Disagree	1	2	3	4	5 °	Strongly Agree
4. I intend to d	continue usi	ing mobile ba	nking			
Strongly Disagree	1	2	3	4	5 O	Strongly Agree