# CHAPTER V CONCLUSION

#### 5.1. Conclusion

The following are the primary conclusions that can be derived from the data findings and discussion presented in the previous chapter:

### 5.1.1. Based on the Analysis of the Respondent's Characteristic

- 1. There are 220 respondents who eligible with the criteria; the customer age minimum 17 years old & owned and used Gopay at least once in the last year.
- 2. Based on characteristic of gender, the majority of the respondents are female (123 respondents) and male (97 respondents).
- 3. Based on characteristic of age, most of the respondents are people aged >30 years old (171 respondents).
- 4. Based on the characteristic of last education, most respondents have a bachelor's degree (120 respondents).
- 5. Based on the characteristic of job, most respondents work as a private employee (77 respondents).
- 6. Based on the characteristic of salary, most respondents have income >Rp. 5.001.000 (134 respondents).

#### 5.1.2. Based on the result of PLS-SEM

- 1. H1 technical quality will have a positive impact towards attitudinal customer loyalty (H1 rejected). Based on these results, this means that there is no significant effect of technical quality to attitudinal customer loyalty.
- 2. H4 technical quality will have a positive impact towards behavioral customer loyalty (H4 rejected). Based on these results, this means that there is no significant effect of technical quality to behavioral customer loyalty.

- 3. H2 functional quality will have a positive impact towards attitudinal customer loyalty (H2 Rejected). Based on these results, this means that there is no significant effect of functional quality towards attitudinal customer loyalty
- 4. H5 functional quality will have a positive impact towards behavioral customer loyalty (rejected). Based on these results, this means that there is no significant effect of functional quality towards behavioral customer loyalty.
- 5. H3 reputational quality will have a positive impact towards attitudinal customer loyalty (accepted). Based on these results, this means that there is a significant effect of functional quality towards attitudinal customer loyalty.
- 6. H6 reputational quality will have a positive impact towards behavioral customer loyalty (H6 accepted). Based on these results, this means that there is a significant effect of functional quality towards behavioral customer loyalty.

# 5.2. Managerial Implications

The findings of this study have scientific value as they provide valuable insights for managerial decision-making and the development of marketing strategies, which are crucial for GoPay and other e-wallet services.

- 1. On this research two out of six hypothesis are accepted, which is reputational quality affect attitudinal customer loyalty and behavioral customer loyalty. This means that GoPay have a good reputation and become a successful service in the society. From the image that GoPay create in the society, people are interested to recommend GoPay to others and many people that interested to try after that it become a behavior to use GoPay as their transaction at the end become a loyal customer. GoPay should maintain its reputation in society so Gopay not lose to their other e-wallet competitors.
- 2. The service provider (GoPay) must work on technical and functional part of the service because from this research, technical quality and functional quality have an insignificant affect to the attitudinal and behavioral customer loyalty. GoPay should

consider their marketing strategies following customer recommendations about their services (technical quality and functional quality). For examples by reading reviews on the Google Play Store and the App Store, such as what matters regarding functional quality and technical quality issues that make their rating bad. From this, GoPay can slowly improve its technical quality and functional quality so that it can influence a person's attitude and behavior so that they become loyal customers.

3. For the consumer they can see data regarding the GoPay e-wallet which by look at the data it can be a reference for e-wallet users to determine which service provider is more suitable for them or which one is better for them to use for daily transactions.

#### 5.3. Research Limitation

- 1. In the respondent's criteria, the second criteria are only used Gopay at least once in the last year, this is a weakness of this research because it should be more than 3 or 5 in the last year
- 2. The research carried out was only limited to Indonesia because the object used was e-wallet which is mostly used by Indonesian citizens.
- 3. The e-wallet used is only GoPay which might give different results if you use other e-wallets or various types of e-wallets in the research.
- 4. The variables used in this research are limited, which makes it possible to produce different results if other variables are added.
- 5. Even though this research is using Theory Planned Behavior, this research hasn't investigated the effect from Attitudinal Customer Loyalty to Behavioral Customer Loyalty.

# **5.4. Suggestion For Future Research**

- 1. For further research, can implement this research in other countries that use e-wallets for daily transaction.
- 2. For further research can add or replace this research object with other existing e-wallets such as ShopeePay, Dana, or another international e-wallet.
- 3. For further research, more variables can be used to moderate the study, such as duration of service usage, marketing channels, and regulatory framework. This will provide more comprehensive insights into customer behavior in the digital era.
- 4. For further research can add the effect from Attitudinal Customer Loyalty to Behavioral Customer Loyalty.

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### **APPENDIX 1**

## **QUESTIONNAIRE**



Bagian 1 dari 10

# PENGARUH KUALITAS PELAYANAN TERHADAP LOYALITAS PELANGGAN GOPAY

B I U 🖘 🏋

Halo semuanya,

Perkenalkan, saya Stanislaus Bagus Satriyoaji, mahasiswa Universitas Atmajaya Yogyakarta, Program Studi S1 Manajemen Internasional.

Dalam rangka menyelesaikan tugas akhir skripsi sebagai syarat kelulusan, saya sedang mengadakan penelitian dengan topik "Pengaruh Kualitas Pelayanan Terhadap Loyalitas Pelanggan GoPay" Pada survey ini, saya memerlukan responden dengan kriteria sebagai berikut:

- 1. Berumur minimal 17 tahun.
- 2. Memiliki dan menggunakan Gopay minimal satu kali dalam setahun terakhir

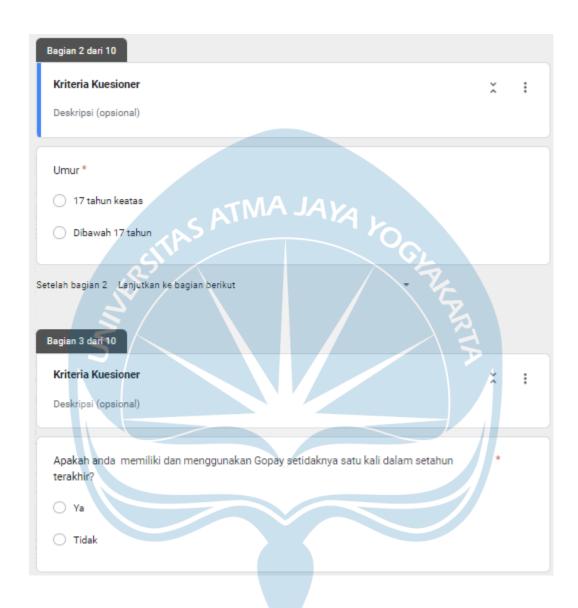
Jika ada pertanyaan mengenai isi dari survey ini maupun penelitian secara keseluruhan, anda bisa menghubungi saya melalui informasi kontak dibawah ini:

+31687602912 (Whatsapp)

+6282116172769 (Nomor Telepon)

Terima kasih atas ketersediaan anda dalam mengisi kuesioner ini. Stanislaus Bagus Satriyoaji

(Klik next/selanjutnya)



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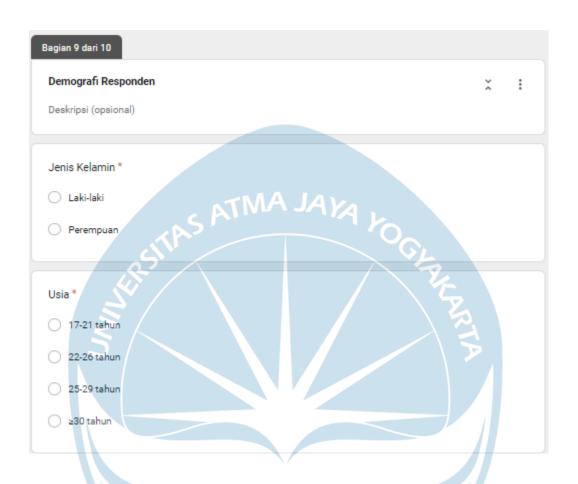
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Sangat Tidak Setuju	1	2	3	4	5	Sangat Setuju
Sangat Tidak Setuju	1	2	3	4	5	Sangat Setuju
	0	0	0	4	5	Sangat Setuju
	0	0	0	4	5	Sangat Setuju
	0	0	0	4	5	Sangat Setuju
	n kualitas o	dalam pela	iii /anannya.	*	0	Sangat Setuju
GoPay selalu meningkatka Sangat Tidak Setuju	n kualitas o	dalam pela	yanannya.	*	0	
GoPay selalu meningkatka	n kualitas o	dalam pela	yanannya. 3 orbaru. *	*	5	

agian 6 dari 10						
Pertanyaan Mengenai Kua	litas Reput	asi				× :
Keterangan						
1 = Sangat tidak setuju						
2 = Tidak setuju						
3 = Netral						
4 = Setuju						
5 = Sangat setuju						
		-RA /	LIA	10.		
	CA	Inn		M.		
	<b>\</b>			*		
Menurut saya, GoPay mem	berikan pel	ayanan ya	ng sangat	baik.		
45					\ <b>\</b>	
	1	2	3	4	5	
					_ \	
Sangat Tidak Setuju	0	0			0	Sangat Setuju
GoPay adalah layanan dom	npet digital	vang suks	es. *			
	,					
			3	4	5	
	4	2			J	
	_1	2	3	7		
		2	o o	0		
Sangat Tidak Setuju	0	0	0	0	0	Sangat Setuju

	1	2	3	4	5	
Sangat Tidak Setuju	0	0	0	0	0	Sangat Setuju
	cÁ	TM/	\ JA	YA 1		
Menurut saya, GoPay memi	liki teknolo	gi yang un	ggul diban	ding layan	an dompet	elektronik *
lainnya.					\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
47						4
	1	2	3	4	5	3
Sangat Tidak Setuju	0	0	0	0	0	Sangat Setuju
						*
Menurut saya, GoPay memi	perikan pela	ayanan yar	ng tulus ke	pada para	pelanggan	nya.
	1	2	3	4	5	
Sangat Tidak Setuju	0	0	0	0	0	Sangat Setuju
Menurut saya, GoPay mem	iliki reputas	si yang bai	k. *			

Bagian 7 dari 10						
Pertanyaan Mengenai Atti	tudinal Cust	omer Loy	alty			× i
Keterangan						
1 = Sangat tidak setuju						
2 = Tidak setuju						
3 = Netral						
4 = Setuju						
5 = Sangat setuju						
			\ IA			
			A JA	YA.		
	5.				<b>^</b> .	
Gopay menjadi pilihan pert	ama saya ke	etika mela	kukan tran:	saksi pemi	bayaran. *	
4						
	/1	2	3	4	5	9
Sangat Tidak Setuju	0	0		0	0 \	Sangat Setuju
						12
5						
				*		
Saya menganggap diri saya	a sebagai pe	engguna s	etia GoPay.			
, , , , ,		-				
		2	3	4	5	
Sangat Tidak Setuju	0	0	10	0	0	Sangat Setuju
Sangar Flack Scrays			V —			Sangar Seraja
Saya akan membagikan in	nformasi ter	ntang GoP	av kepada i	teman, kel	uarga, orang	g terdekat. *
dan rekan kerja.			,,			g
	_			_	_	
	1	2	3	4	5	
Sangat Tidak Setuju	0	0		0	0	Sangat Setuju
			<b>V</b>			

Bagian 8 dari 10						
Pertanyaan Mengenai Beh	avioral Cus	tomer Loy	alty			× i
Keterangan						
1 = Sangat tidak setuju						
2 = Tidak setuju						
3 = Netral						
4 = Setuju						
5 = Sangat setuju						
		TIVIT	A JA	YA .		
	51					
Saya akan selalu menggun	akan GoPa	v sebagai l	avanan e-v	vallet sava		
		, casaga	.,			
						<b>Y</b> .
	1	2	3	4	5	
						7
Sangat Tidak Setuju	0	0				Sangat Setuju
Saya akan menggunakan G	onav di sa	at sava ind	in melakuk	an transak	esi selaniuti	nva *
ouya akan mengganakan e	ropuy ur suc	at ouye mg	IIIIIIIIIII	dir dansar	ioi ocidinjuti	iyu.
					_	
	1	2	3	4	5	
	0		6	0		
Sangat Tidak Setuju						Sangat Setuju
	11 10					
Saya akan berpikir ulang ur	ituk beralih	mengguna	akan e-wall	let lain sela	ain GoPay *	
	1	2	3	4	5	
Sangat Tidak Setuju	0	0	0	$\circ$	$\circ$	Sangat Setuju



Pendidikan Terakhir *
○ SMP
○ SMA
Sarjana (S1)
Magister (S2)
O Doktoral (S3)  Doktoral (S3)
Pekerjaan *
Mahasiswa/Pelajar
O Pegawai Swasta
O Pegawai Negri Sipil
○ Wiraswasta
○ ABRI (TNI/Polisi)
Berapakah pendapatan anda dalam sebulan? *
○ ≤ Rp. 1.000.000
Rp. 1.001.000- 2.000.000
Rp. 2.001.000- 3.000.000
Rp.3.001.000-4.000.000
Rp.4.001.000-5.000.000
○ ≥Rp. 5.001.000

# APPENDIX 2 SPREADING THE QUESTIONNAIRE

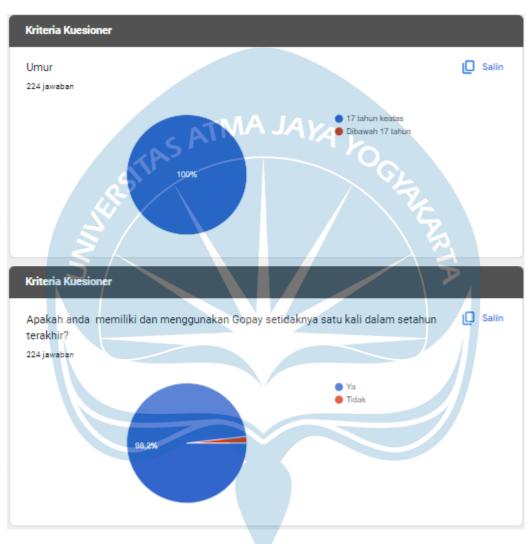


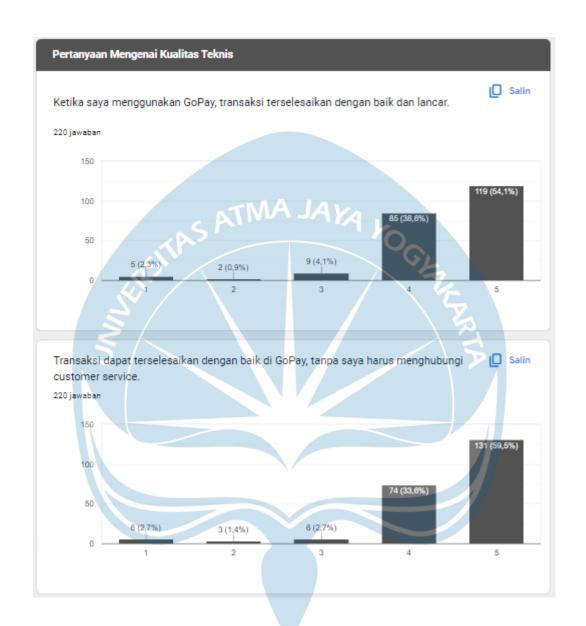


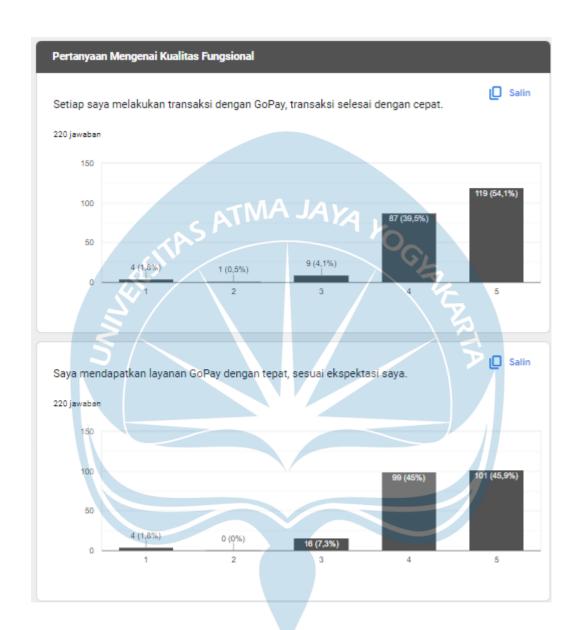


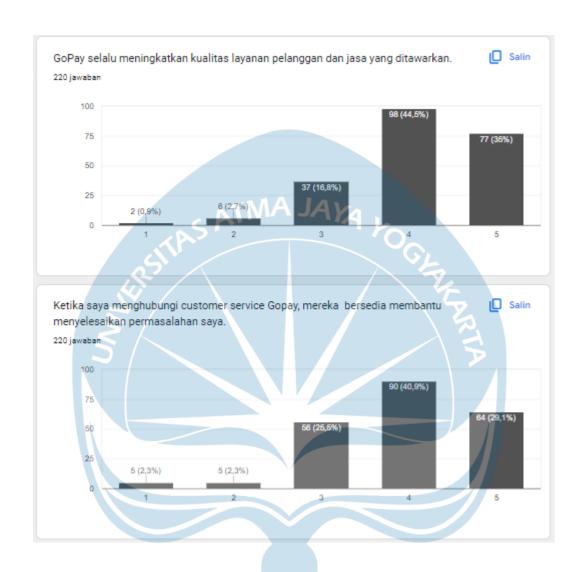


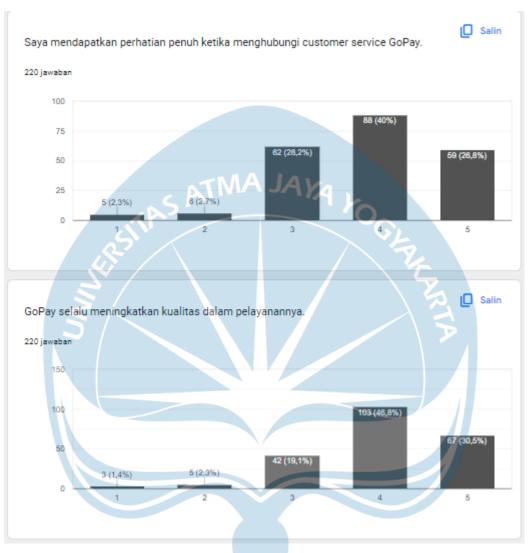
# APPENDIX 3 PRIMARY DATA

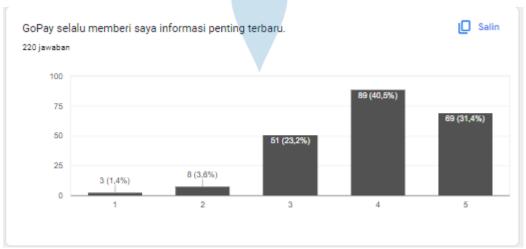


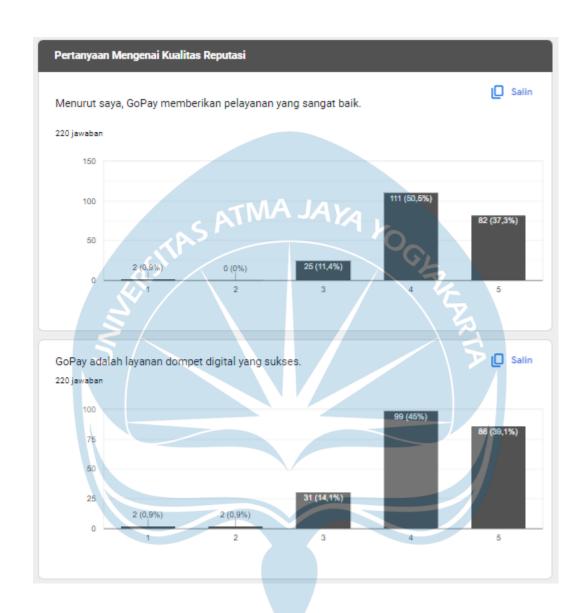


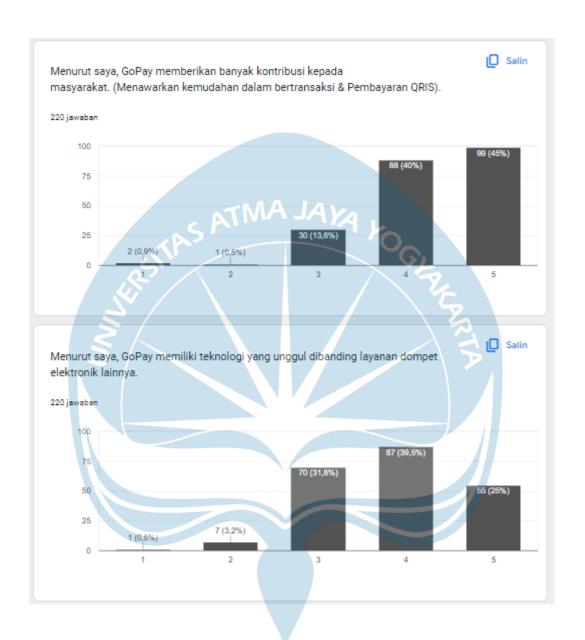


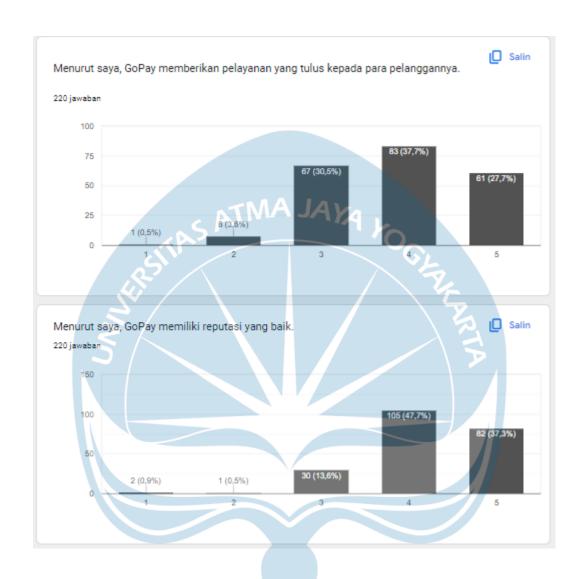


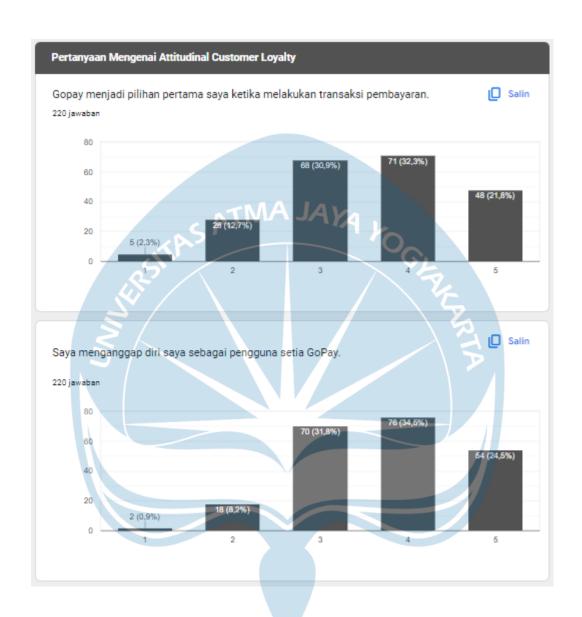


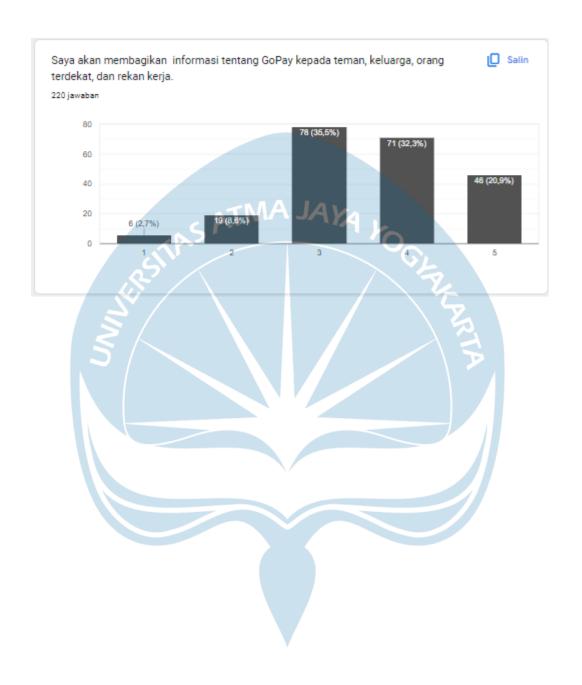


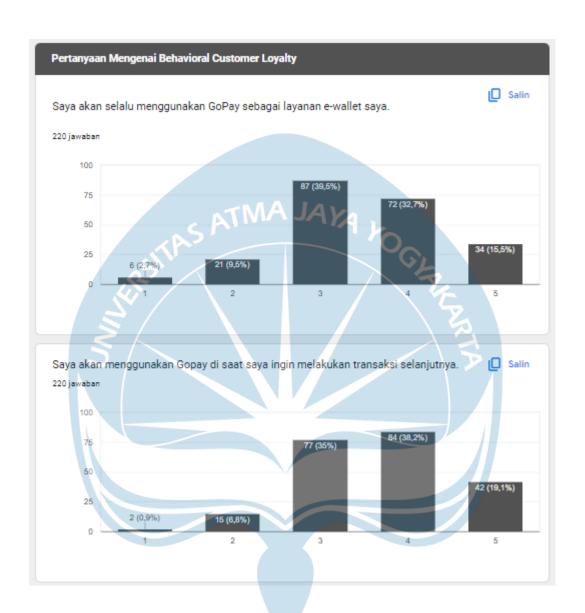


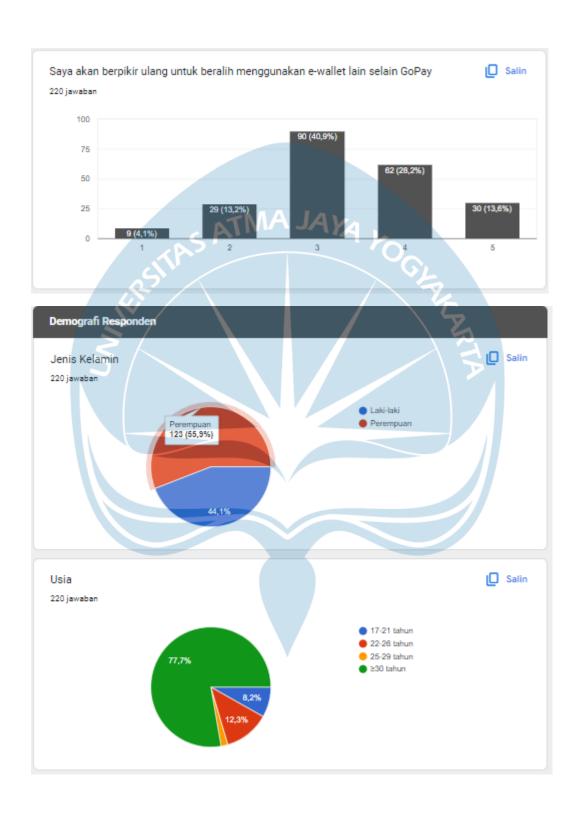


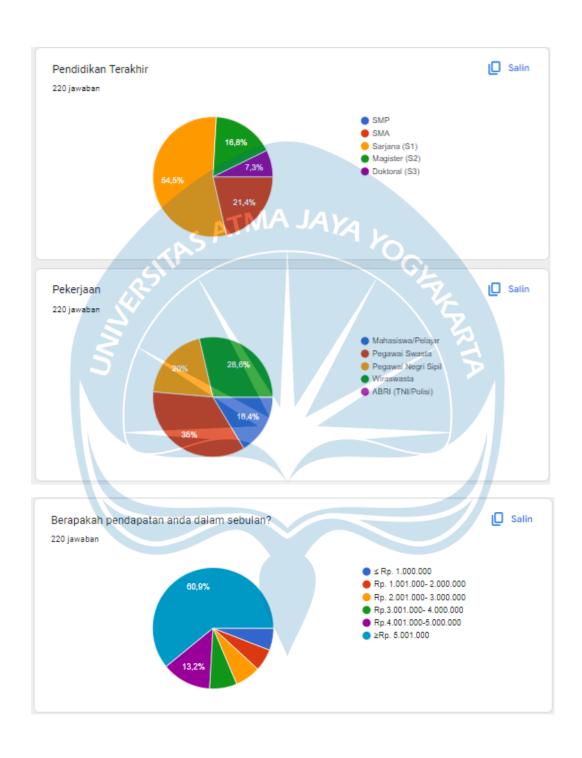


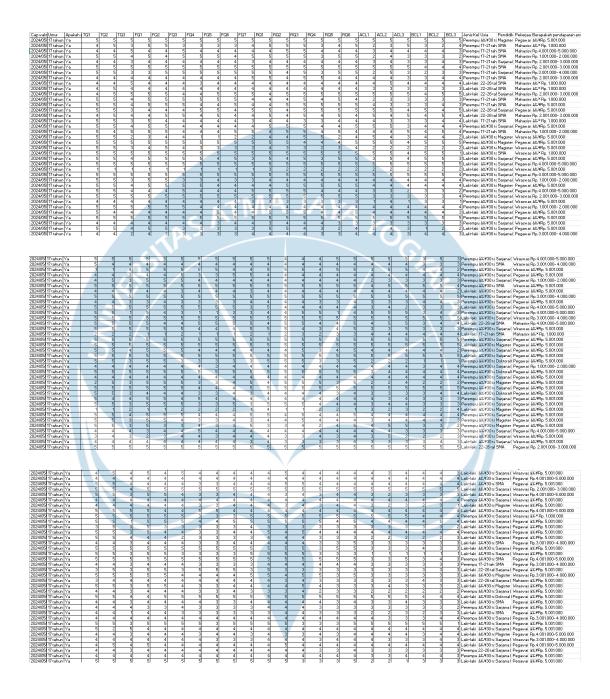


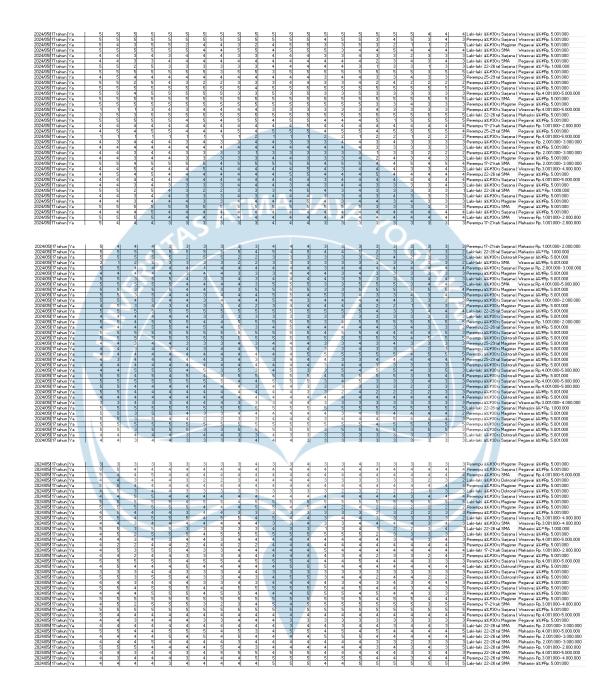






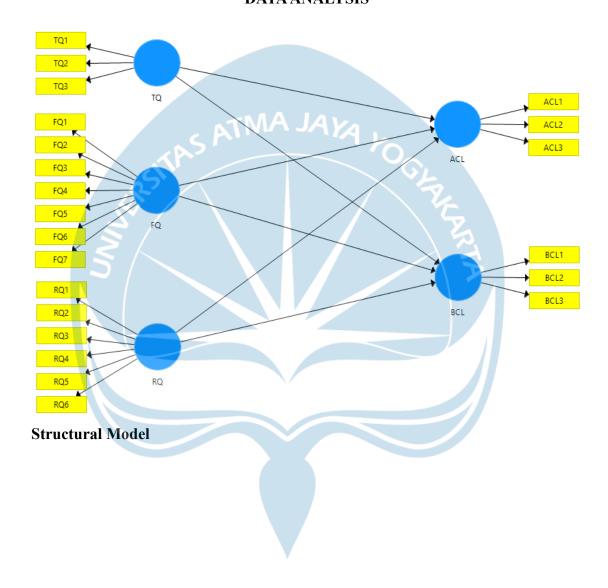


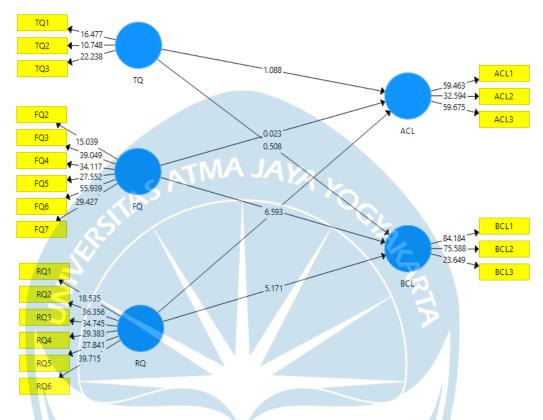




APPENDIX 4

DATA ANALYSIS

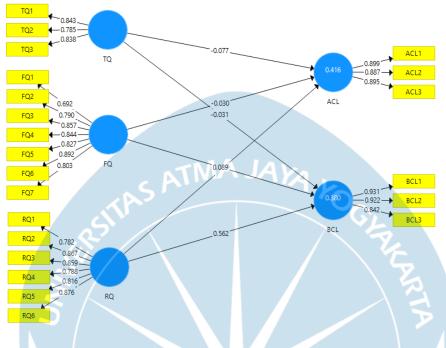




## **Bootstrapping Data**

FQ -> ACL	0.003	-0.010	0.124	0.023	0.982
FQ -> BCL_	0.146	0.132	0.125	1.163	0.245
RQ -> ACL	0.698	0.715	0.105	6.670	0.000
RQ -> BCL_	0.527	0.548	0.103	5.115	0.000
TQ -> ACL	-0.089	-0.087	0.076	1.169	0.243
TQ -> BCL_	-0.048	-0.049	0.091	0.527	0.599

#### **Path Coefficient**



#### **PLS Data**

		No.	Missing	Mean	Median	Min	Max	Standard Devia	Excess Kurtosis	Skewness
TQ1	11	1	0	4.414	5.000	1.000	5.000	0.807	5.713	-2.040
TQ2		2	0	4.459	5.000	1.000	5.000	0.844	6.228	-2.270
TQ3		3	0	3.805	4.000	1.000	5.000	0.992	0.073	-0.611
FQ1		4	0	4.436	5.000	1.000	5.000	0.757	6.108	-1.997
FQ2		5	0	4.332	4.000	1.000	5.000	0.765	4.622	-1.627
FQ3		6	0	4.100	4.000	1.000	5.000	0.836	0.823	-0.848
FQ4		7	0	3.923	4.000	1.000	5.000	0.914	0.694	-0.746
FQ5		8	0	3.864	4.000	1.000	5.000	0.919	0.485	-0.644
FQ6		9	0	4.027	4.000	1.000	5.000	0.842	1.066	-0.835
FQ7		10	0	3.968	4.000	1.000	5.000	0.901	0.310	-0.687
RQ1		11	0	4.232	4.000	1.000	5.000	0.717	2.311	-0.973
RQ2		12	0	4.205	4.000	1.000	5.000	0.780	1.460	-0.955
RQ3		13	0	4.277	4.000	1.000	5.000	0.781	1.528	-1.051
RQ4		14	0	3.855	4.000	1.000	5.000	0.846	-0.485	-0.217
RQ5		15	0	3.886	4.000	1.000	5.000	0.869	-0.548	-0.279
RQ6		16	0	4.200	4.000	1.000	5.000	0.754	1.684	-0.926
ACL1		17	0	3.586	4.000	1.000	5.000	1.034	-0.592	-0.295
ACL2		18	0	3.736	4.000	1.000	5.000	0.950	-0.565	-0.282
ACL3		19	0	3.600	4.000	1.000	5.000	0.997	-0.280	-0.320
BCL1		20	0	3,486	3.000	1.000	5.000	0.956	-0.142	-0.228
BCL2		21	0	3.677	4.000	1.000	5.000	0.890	-0.315	-0.215
BCL3		22	0	3.341	3.000	1.000	5.000	1.003	-0.268	-0.155

#### Mean Median Max

ACL BCL FQ RQ TQ  ACL1 0.899  ACL2 0.887  ACL3 0.895  BCL1 0.931  BCL2 0.922  BCL3 0.843  FQ2 0.859  FQ4 0.859  FQ5 0.840  FQ6 0.901  FQ7 0.811  RQ1 0.782  RQ2 0.867  RQ3 0.859  RQ4 0.788  RQ4 0.788  RQ5 0.816  RQ6 0.816  TQ1 0.843  TQ2 0.883							
ACL2 0.887 ACL3 0.895 BCL1 0.931 BCL2 0.922 BCL3 0.843 FQ2 0.861 FQ4 0.859 FQ5 0.840 FQ6 0.901 FQ7 0.811 RQ2 0.867  RQ3 RQ4 0.788 RQ4 RQ5 0.876 TQ1 0.876 TQ1 0.876 TQ1 0.876 TQ1 0.876			ACL	BCL_	FQ	RQ	TQ
ACL3 0.895 BCL1 0.931 BCL2 0.922 BCL3 0.843 FQ2 0.755 FQ3 0.861 FQ4 0.859 FQ5 0.840 FQ6 0.901 FQ7 0.811 RQ2 0.867  RQ3 RQ4 0.782 RQ4 0.788 RQ5 0.876 TQ1 0.876 TQ1 0.876 TQ1 0.876			0.899				
BCL1 BCL2 0.922 BCL3 0.843 FQ2 FQ3 0.861 FQ4 0.859 FQ5 FQ6 0.901 FQ7 0.811 0.782 RQ2 RQ2 0.867  RQ3 RQ4 RQ5 RQ6 TQ1 0.886 TQ1 0.886 TQ1 0.887  0.887	ACL2		0.887				
BCL2 0.922 BCL3 0.843 FQ2 0.961 FQ3 0.861 FQ4 0.859 FQ5 0.840 FQ6 0.901 FQ7 0.811 RQ1 0.782 RQ2 0.867  RQ3 0.859 RQ4 0.859 RQ4 0.8867  RQ5 0.816 RQ6 0.876 TQ1 0.843 TQ2 0.876	ACL3		0.895				
BCL3 FQ2 FQ3 0.861 FQ4 0.859 FQ5 0.840 FQ6 FQ7 0.811 RQ1 RQ2 RQ2 0.867  RQ3 RQ4 0.788 RQ5 RQ6 TQ1 0.816 TQ1 0.886 TQ1 0.886 TQ1 0.886 0.886 TQ1 0.886	BCL1			0.931			
FQ2 FQ3 0.861 FQ4 0.859 FQ5 0.840 FQ6 0.901 FQ7 0.811 0.782 RQ2 0.867  RQ3 RQ4 0.788 RQ5 RQ5 RQ6 0.876 TQ1 0.843 TQ2 0.785	BCL2			0.922			
FQ3 FQ4	BCL3						
FQ3 FQ4	FQ2			STMAJ	0.755		
FQ5 FQ6 0.901 FQ7 0.811 0.782 RQ1 0.867  RQ3 0.859 RQ4 0.788 RQ5 0.816 RQ6 TQ1 0.843 TQ2	FQ3		125		0.861		
FQ6 FQ7 0.811 0.782 RQ1 0.867  RQ3 0.859 RQ4 0.788 RQ5 0.816 RQ6 0.876  TQ1 0.843 TQ2	FQ4				0.859	G <sub>L</sub>	
FQ7       0.811         RQ1       0.782         RQ2       0.867         RQ3       0.859         RQ4       0.788         RQ5       0.816         RQ6       0.876         TQ1       0.843         TQ2       0.785	FQ5		6		0.840	7	
RQ1 RQ2 0.867  RQ3 0.859  RQ4 0.788  RQ5 0.816  RQ6 TQ1 0.843 TQ2	FQ6				0.901	<b>\ \ \ \ \ \ \ \ \ \</b>	
RQ2 0.867  RQ3 0.859  RQ4 0.788  RQ5 0.816  RQ6 0.876  TQ1 0.843  TQ2 0.785	FQ7				0.811	\ 5	
RQ3	RQ1	5				0.782	
RQ4 0.788  RQ5 0.816  RQ6 0.876  TQ1 0.843  TQ2	RQ2					0.867	
RQ4 0.788  RQ5 0.816  RQ6 0.876  TQ1 0.843  TQ2							
RQ5 0.816  RQ6 0.876  TQ1 0.843  TQ2 0.785	RQ3					0.859	
RQ6 0.876 TQ1 0.843 TQ2 0.785	RQ4					0.788	
TQ1 0.843 TQ2 0.785	RQ5					0.816	
TQ2 0.785	RQ6					0.876	
	TQ1						0.843
TQ3 0.838	TQ2						0.785
	TQ3						0.838

## **Outer Loading**

	Cronbach's Al	rho_A	Composite Rel	Average Varian
ACL	0.874	0.876	0.922	0.799
BCL_	0.881	0.890	0.927	0.809
FQ	0.916	0.926	0.934	0.704
RQ	0.911	0.919	0.931	0.692
TQ	0.780	0.845	0.862	0.677

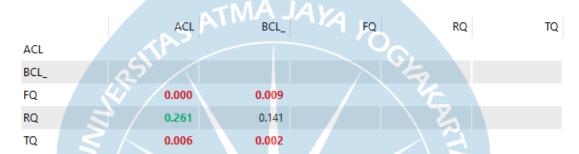
## **Average Variance Extracted**

		ACL	BCL_	FQ	RQ	TQ
ACL		0.894				
BCL_		0.847	0.899			
FQ		0.514	0.545	0.839		
RQ		0.642	0.615	0.826	0.832	
TQ		0.375	ATM 0,407	0.735 DA VA	0.661	0.823
Discri	minant	Validity				
		5			4	
		ACL	BCL_	FQ	RQ	TQ
ACL1		0.899	0.808	0.436	0.546	0.321
ACL2	3	0.887	0.721	0.448	0.569	0.355
ACL3		0.895	0.743	0.492	0.603	0.329
BCL1		0.783	0.931	0.514	0.579	0.381
BCL2		0.818	0.922	0.511	0.581	0.370
BCL3		0.674	0.843	0.442	0.495	0.347
FQ2		0.341	0.306	0.755	0.696	0.677
FQ3		0.478	0.493	0.861	0.746	0.645
FQ4		0.409	0.462	0.859	0.632	0.627
FQ5		0.348	0.436	0.840	0.636	0.621
FQ6		0.470	0.506	0.901	0.721	0.613
FQ7		0.501	0.496	0.811	0.723	0.556
RQ1		0.413	0.392	0.706	0.782	0.584
RQ2		0.492	0.454	0.697	0.867	0.626
RQ3		0.490	0.434	0.629	0.859	0.546
RQ4		0.585	0.580	0.606	0.788	0.442
RQ5		0.605	0.622	0.737	0.816	0.520
RQ6		0.559	0.515	0.739	0.876	0.606
TQ1		0.262	0.262	0.510	0.542	0.843
TQ2		0.218	0.223	0.543	0.538	0.785
TQ3		0.388	0.444	0.704	0.554	0.838

#### **Cross Loading**

	R Square	R Square Adjus
ACL	0.416	0.408
BCL_	0.384	0.375

#### Table of R Square



# Table of F Square

	SSO	SSE	Q² (=1-SSE/SSO)
ACL	660.000	446.052	0.324
BCL_	660.000	464.032	0.297
FQ	1320.000	1320.000	
RQ	1320.000	1320.000	
TQ	660.000	660.000	

## Table of Q Square

	SSO	SSE	Q² (=1-SSE/SSO)
ACL	660.000	287.200	0.565
BCL_	660.000	273.171	0.586
FQ	1320.000	556.112	0.579
RQ	1320.000	582.688	0.559
TQ	660.000	437.029	0.338

#### Blindfolding

	Cronbach's Al	rho_A Composi	te Rel Av	verage Varian
ACL	0.874	0.876	0.922	0.799
BCL_	0.881	0.890	0.927	0.809
FQ	0.916	0.926	0.934	0.704
RQ	0.911	0.919	0.931	0.692
TQ	0.780	0.845	0.862	0.677

Cronbach Alpha and Composite Reliability