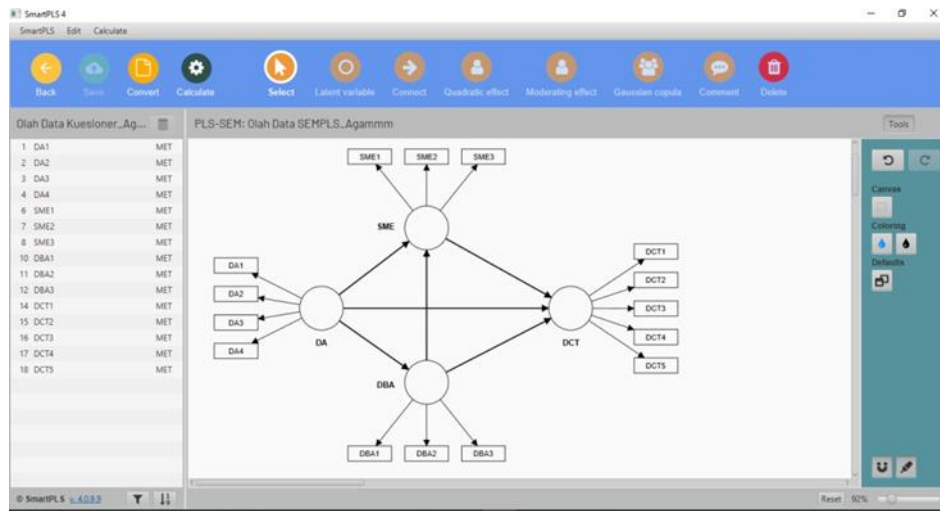


LAMPIRAN

Skema PLS



Hasil Deskriptive & Normality Statistic

Indicator data (original) - MV descriptives

	Mean	Median	Observed min	Observed max	Standard deviation	Excess kurtosis	Skewness
DA1	5.791	6.000	3.000	7.000	1.076	-0.967	-0.403
DA2	5.713	6.000	2.000	7.000	1.156	0.522	-0.942
DA3	5.884	6.000	2.000	7.000	1.125	0.120	-0.826
DA4	5.767	6.000	2.000	7.000	1.117	-0.106	-0.641
DBA1	5.450	6.000	1.000	7.000	1.425	-0.157	-0.653
DBA2	5.620	6.000	1.000	7.000	1.448	1.482	-1.297
DBA3	5.543	6.000	2.000	7.000	1.387	-0.325	-0.725
DCT1	5.209	6.000	1.000	7.000	1.948	-0.029	-1.082
DCT2	5.287	6.000	1.000	7.000	1.869	0.019	-1.002
DCT3	5.450	6.000	1.000	7.000	1.535	0.669	-1.075
DCT4	5.891	6.000	1.000	7.000	1.307	1.277	-1.250
DCT5	5.868	6.000	1.000	7.000	1.332	1.265	-1.230
SME1	5.357	6.000	1.000	7.000	1.380	-0.526	-0.485
SME2	5.550	6.000	1.000	7.000	1.323	1.219	-1.054
SME3	5.946	6.000	3.000	7.000	1.109	-0.108	-0.858

Hasil Outer Loading

Outer loadings - Matrix					
	DA	DBA	DCT	SME	
DA1	0.757				
DA2	0.822				
DA3	0.794				
DA4	0.756				
DBA1		0.871			
DBA2		0.869			
DBA3		0.826			
DCT1			0.722		
DCT2			0.722		
DCT3			0.727		
DCT4			0.766		
DCT5			0.805		
SME1				0.811	
SME2				0.856	
SME3				0.812	

Hasil Convergent Validity & Internal Consistency Realibility

Construct reliability and validity - Overview				
	Cronbach's alpha	Composite reliability (rho_a)	Composite reliability (rho_c)	Average variance extracted (AVE)
DA	0.789	0.790	0.863	0.613
DBA	0.817	0.819	0.891	0.732
DCT	0.807	0.820	0.865	0.561
SME	0.768	0.769	0.866	0.683

Hasil Convergent Validity – Heterotrait Monotrait Ratio (HTMT)

Discriminant validity - Heterotrait-monotrait ratio (HTMT) - Matrix					
	DA	DBA	DCT	SME	
DA					
DBA	0.723				
DCT	0.747	0.808			
SME	0.522	0.442	0.284		

Hasil Convergent Validity – Fornell Larcker Criterion

Discriminant validity – Fornell-Larcker criterion					
	DA	DBA	DCT	SME	
DA	0.783				
DBA	0.584	0.856			
DCT	0.610	0.675	0.749		
SME	0.408	0.352	0.229	0.827	

Hasil Convergent Validity – Cross Loadings

Discriminant validity – Cross loadings					
	DA	DBA	DCT	SME	
DA1	0.757	0.478	0.423	0.270	
DA2	0.822	0.426	0.520	0.357	
DA3	0.794	0.472	0.446	0.331	
DA4	0.756	0.456	0.515	0.314	
DBA1	0.466	0.871	0.538	0.320	
DBA2	0.451	0.869	0.563	0.295	
DBA3	0.570	0.826	0.622	0.288	
DCT1	0.376	0.442	0.722	0.173	
DCT2	0.393	0.388	0.722	0.146	
DCT3	0.471	0.466	0.727	0.130	
DCT4	0.426	0.565	0.766	0.181	
DCT5	0.580	0.617	0.805	0.217	
SME1	0.354	0.260	0.150	0.811	
SME2	0.315	0.306	0.195	0.856	
SME3	0.342	0.304	0.221	0.812	

Hasil Collinearity Statistics (VIF)

Collinearity statistics (VIF) - Inner model - List		
	VIF	
DA → DBA	1.000	
DA → DCT	1.634	
DA → SME	1.518	
DBA → DCT	1.555	
DBA → SME	1.518	
SME → DCT	1.228	

Hasil R-square Adjusted

R-square - Overview			
	R-square	R-square adjusted	
DBA	0.341	0.336	
DCT	0.533	0.521	
SME	0.186	0.173	

Hasil F-square

f-square - List		
	f-square	
DA → DBA	0.518	
DA → DCT	0.165	
DA → SME	0.076	
DBA → DCT	0.343	
DBA → SME	0.024	
SME → DCT	0.014	

Hasil Pengujian Hipotesis

Path coefficients - Mean, STDEV, T values, p values						
	Original sample (O)	Sample mean (M)	Standard deviation (STDEV)	T statistics (O/STDEV)	P values	
DA → DBA	0.584	0.587	0.072	8.102	0.000	
DA → DCT	0.355	0.357	0.075	4.769	0.000	
DA → SME	0.307	0.311	0.129	2.383	0.017	
DBA → DCT	0.499	0.499	0.075	6.640	0.000	
DBA → SME	0.172	0.172	0.137	1.253	0.210	
SME → DCT	-0.091	-0.087	0.071	1.274	0.203	

Hasil Importance Performace Map Total Effects DCT

Importance-performance map [DCT](indicators) - Indicator total effects for [DCT]		
	DCT	
DA1	0.183	
DA2	0.202	
DA3	0.193	
DA4	0.201	
DBA1	0.180	
DBA2	0.180	
DBA3	0.206	
SME1	-0.035	
SME2	-0.036	
SME3	-0.039	

Hasil Importance Performace Map Performances DCT

Importance-performance map [DCT](indicators) - Indicator performances for [DCT]		
	MV performance	
DA1	69.767	
DA2	74.264	
DA3	77.674	
DA4	75.349	
DBA1	74.160	
DBA2	77.003	
DBA3	70.853	
SME1	72.610	
SME2	75.840	
SME3	73.643	