

LAMPIRAN

Nama Perusahaan	X1.1	X1.2	X1.3	X1.4	X1.5	X1.6	X2.1	X2.2	X2.3	X2.4	X2.5	X2.6	X3.1	X3.2	X3.3	X3.4	X3.5	X3.6	X4.1	X4.2	X4.3	X4.4	X4.5	X4.6	Y1	Y2	Y3	Y4	Y5	Y6
BCA	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	3	3	4	4	4	4	4	4	4	3	4	4	4	4	4	4	4	4	4	4	4	3	4	4	4	4	4	4	4	4
	2	4	3	4	4	3	2	4	2	3	3	2	4	3	3	2	4	3	2	4	2	3	2	2	4	3	4	3	4	3
	5	5	5	4	4	5	5	3	3	4	2	2	5	5	5	5	5	5	3	4	5	4	5	4	5	5	5	5	5	5
Danamon	2	2	2	3	3	2	2	2	2	2	2	2	4	4	4	4	4	4	4	2	2	3	3	3	3	2	4	3	4	4
	3	4	4	4	4	3	4	4	4	4	3	4	4	4	4	4	3	4	3	4	3	4	4	4	4	4	4	3	3	3
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Maybank	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
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Panin	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
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Bank Hana Indonesia	4	4	4	4	4	4	3	4	4	4	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4	4	4
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Wana Artha Life	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
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UOB	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
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Mayapada	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
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CV Sarana	4	4	4	4	4	4	5	4	5	4	5	4	4	4	4	4	4	4	5	4	5	4	5	5	5	5	5	5	5	5
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PT Bumen Redja Abadi	4	4	5	5	4	4	5	4	5	4	4	4	5	4	4	4	4	4	5	4	4	5	4	5	4	5	4	4	4	4
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CV Tirtha Sari Buana	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	3	4
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UD Budi Jaya	4	5	4	4	4	4	4	4	4	4	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4
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PT Dunlop	4	4	5	4	4	4	5	5	5	5	4	4	4	4	4	4	4	4	5	5	5	5	4	4	4	4	4	4	4	4
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Teh Bandulan	4	4	4	4	4	4	3	3	3	4	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4
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CV Anugerah Pratama	5	5	5	5	5	5	5	5	5	5	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
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STATISTIK DESKRIPTIF

Perusahaan Dagang

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1.1	105	2	5	4.14	.579
X1.2	105	2	5	4.21	.600
X1.3	105	3	5	4.14	.611
X1.4	105	3	5	4.14	.527
X1.5	105	3	5	4.18	.551
X1.6	105	2	5	4.04	.649
Total_X1	105	18	30	24.86	2.765
X2.1	105	2	5	4.14	.657
X2.2	105	3	5	4.18	.515
X2.3	105	3	5	4.10	.587
X2.4	105	3	5	4.14	.545
X2.5	105	3	5	4.12	.532
X2.6	105	2	5	4.08	.532
Total_X2	105	4	30	24.58	3.351
X3.1	105	3	5	4.00	.588
X3.2	105	3	5	4.08	.513
X3.3	105	3	5	4.06	.516
X3.4	105	3	5	4.07	.559
X3.5	105	3	5	4.16	.521
X3.6	105	3	5	4.12	.494
Total_X3	105	18	30	24.49	2.628
X4.1	105	3	5	4.10	.564
X4.2	105	3	5	4.10	.479
X4.3	105	2	5	4.13	.573
X4.4	105	3	5	4.17	.469
X4.5	105	3	5	4.24	.510
X4.6	105	3	5	4.23	.505
Total_X4	105	19	30	24.97	2.416
Y1	105	2	5	4.09	.606
Y2	105	3	5	4.11	.577
Y3	105	2	5	4.15	.568
Y4	105	3	5	4.20	.508
Y5	105	3	5	4.16	.441
Y6	105	3	5	4.16	.557
Total_Y	105	19	30	24.88	2.637
Valid N (listwise)	105				

Manufaktur

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1.1	129	2	5	4.04	.678
X1.2	130	1	5	4.17	.717
X1.3	130	1	5	4.15	.738
X1.4	130	2	5	4.12	.630
X1.5	130	1	5	4.15	.741
X1.6	130	1	5	4.14	.702
Total_X1	130	8	30	24.76	3.572
X2.1	130	1	5	4.12	.737
X2.2	130	2	5	4.11	.650
X2.3	130	2	5	4.12	.659
X2.4	130	1	5	4.14	.713
X2.5	130	1	5	4.02	.676
X2.6	130	2	5	4.06	.656
Total_X2	130	11	30	24.58	3.396
X3.1	130	2	5	4.05	.669
X3.2	130	2	5	4.08	.666
X3.3	130	2	5	4.04	.687
X3.4	130	2	5	4.07	.625
X3.5	130	2	5	4.11	.650
X3.6	130	1	5	4.14	.713
Total_X3	130	12	30	24.48	3.420
X4.1	130	2	5	4.04	.628
X4.2	130	1	5	4.14	.632
X4.3	130	1	5	4.12	.689
X4.4	130	2	5	4.08	.610
X4.5	130	2	5	4.09	.616
X4.6	130	2	5	4.14	.594
Total_X4	130	10	30	24.61	3.134
Y1	130	2	5	4.10	.669
Y2	130	2	5	4.07	.673
Y3	130	2	5	4.15	.706
Y4	130	2	5	4.08	.647
Y5	130	2	5	4.15	.660
Y6	130	2	5	4.17	.695
Total_Y	130	12	30	24.72	3.546
Valid N (listwise)	129				

Jasa Keuangan

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1.1	45	2	5	4.07	.780
X1.2	45	2	5	4.11	.682
X1.3	45	2	5	4.13	.661
X1.4	45	3	5	4.09	.557
X1.5	45	3	5	4.11	.532
X1.6	45	2	5	4.02	.690
Total_X1	45	14	30	24.53	3.321
X2.1	45	2	5	3.82	.806
X2.2	45	2	5	3.98	.690
X2.3	45	2	5	3.89	.647
X2.4	45	2	5	3.93	.654
X2.5	45	2	5	3.98	.783
X2.6	45	2	5	3.89	.745
Total_X2	45	12	30	23.49	3.751
X3.1	45	2	5	4.00	.640
X3.2	45	2	5	4.11	.647
X3.3	45	3	5	4.11	.487
X3.4	45	3	5	4.20	.505
X3.5	45	3	5	4.09	.557
X3.6	45	2	5	4.07	.688
Total_X3	45	17	30	24.58	2.958
X4.1	45	2	5	4.00	.739
X4.2	45	2	5	4.07	.580
X4.3	45	3	5	4.07	.539
X4.4	45	2	5	4.07	.580
X4.5	45	2	5	4.07	.618
X4.6	45	2	5	4.04	.562
Total_X4	45	17	30	24.31	3.066
Y1	45	2	5	4.16	.737
Y2	45	3	5	4.27	.539
Y3	45	3	5	4.11	.647
Y4	45	3	5	4.18	.576
Y5	45	3	5	4.22	.560
Y6	45	3	5	4.20	.625
Total_Y	45	17	30	25.13	3.402
Valid N (listwise)	45				

UJI VALIDITAS DAN RELIABILITAS

Overview

	AVE	Composite Reliability	R Square	Cronbachs Alpha	Communality	Redundancy
EFSIA	0.671557	0.924543	0.626224	0.901818	0.671557	0.207703
KK	0.745785	0.946221	0.407550	0.931751	0.745785	0.302270
KLSIA	0.686303	0.929142		0.908338	0.686303	
KMSIA	0.685292	0.928899		0.908252	0.685292	
KPSIA	0.707463	0.935456		0.917112	0.707463	

Latent Variable Correlations

	EFSIA	KK	KLSIA	KMSIA	KPSIA
EFSIA	1.000000				
KK	0.638397	1.000000			
KLSIA	0.707930	0.635601	1.000000		
KMSIA	0.701424	0.575684	0.749674	1.000000	
KPSIA	0.666581	0.640434	0.625869	0.567403	1.000000

Cross Loadings

	EFSIA	KK	KLSIA	KMSIA	KPSIA
X1.1	0.577756	0.528056	0.838879	0.613603	0.479283
X1.2	0.587801	0.519239	0.851689	0.635829	0.490190
X1.3	0.622582	0.534886	0.859205	0.658186	0.557903
X1.4	0.531192	0.513558	0.777147	0.528199	0.456299
X1.5	0.591039	0.515978	0.821927	0.626423	0.570741
X1.6	0.603012	0.547732	0.819126	0.654680	0.548772
X2.1	0.571931	0.441883	0.656704	0.832444	0.492806
X2.2	0.551076	0.395702	0.607224	0.827460	0.374678
X2.3	0.520554	0.434855	0.576997	0.815157	0.421833
X2.4	0.625696	0.476644	0.661833	0.833250	0.485802
X2.5	0.597939	0.560528	0.627203	0.833083	0.509250
X2.6	0.604965	0.536707	0.586237	0.825400	0.520775
X3.1	0.529628	0.521018	0.483086	0.469536	0.830959
X3.2	0.533202	0.525872	0.528786	0.456349	0.876457
X3.3	0.527974	0.534198	0.534933	0.457240	0.854712
X3.4	0.547979	0.574046	0.514953	0.451266	0.853627
X3.5	0.580043	0.548251	0.541241	0.503048	0.843573
X3.6	0.624339	0.521798	0.543799	0.511518	0.784398
X4.1	0.776893	0.525532	0.629106	0.614579	0.534710
X4.2	0.859007	0.493615	0.576511	0.617018	0.539312
X4.3	0.818600	0.482732	0.589055	0.535004	0.626962
X4.4	0.852973	0.524926	0.556569	0.602151	0.538539
X4.5	0.805241	0.585840	0.553223	0.503848	0.519772
X4.6	0.801126	0.522499	0.571934	0.572061	0.516180
Y1	0.579586	0.865219	0.550392	0.502887	0.548453
Y2	0.549894	0.876358	0.558758	0.478698	0.552874
Y3	0.560939	0.853452	0.522436	0.488302	0.536425
Y4	0.548666	0.885180	0.565640	0.509220	0.541299
Y5	0.502100	0.869794	0.530459	0.466273	0.567997
Y6	0.559063	0.830445	0.562867	0.532815	0.571428

UJI HIPOTESIS

Total Effects (Mean, STDEV, T-Values)				
	Original Sample (O)	Sample Mean (M)	Standard Deviation (STDEV)	Standard Error (STERR)
EFSIA -> KK	0,638397	0,638072	0,058931	0,058931
KLSIA -> EFSIA	0,271107	0,268968	0,067359	0,067359
KLSIA -> KK	0,173074	0,171161	0,043522	0,043522
KMSIA -> EFSIA	0,318909	0,320315	0,063183	0,063183
KMSIA -> KK	0,203591	0,204311	0,044276	0,044276
KPSIA -> EFSIA	0,315954	0,315297	0,070287	0,070287
KPSIA -> KK	0,201704	0,202821	0,053984	0,053984
	T Statistics (O/STERR)			
EFSIA -> KK	10,832919			
KLSIA -> EFSIA	4,024807			
KLSIA -> KK	3,976704			
KMSIA -> EFSIA	5,04742			
KMSIA -> KK	4,598184			
KPSIA -> EFSIA	4,495222			
KPSIA -> KK	3,736364			



8.74%

PLAGIARISM
APPROXIMATELY

Report #10504294

BAB I PENDAHULUAN 1 Latar Belakang Perkembangan teknologi informasi dan perubahan lingkungan semakin kompleks dan kompetitif. Teknologi informasi berguna untuk memenuhi kebutuhan manusia yang terus mengalami perubahan. Teknologi informasi adalah keseluruhan sarana untuk menyediakan barang - barang yang diperlukan bagi kelangsungan dan kenyamanan hidup manusia.

Perusahaan yang tetap ingin bertahan menggunakan berbagai strategi dalam menghadapi perubahan. Salah satu strategi tersebut adalah dengan meningkatkan kinerja karyawannya melalui pendidikan dan pelatihan untuk mengoperasikan teknologi informasi. Berbagai alat teknologi informasi seperti komputer mampu membantu sumber daya manusia dalam menyelesaikan

pekerjaan yang efisien dan efektif. Salah satu hasil perkembangan dari

teknologi informasi yang dapat dimanfaatkan adalah sistem informasi. Sistem informasi merupakan serangkaian komponen berupa manusia, prosedur, data, dan teknologi seperti komputer yang digunakan untuk melakukan sebuah proses untuk pengambilan keputusan guna penunjang keberhasilan bagi setiap organisasi (Suherman dan Pinontoan, 2008). Sistem informasi memudahkan