

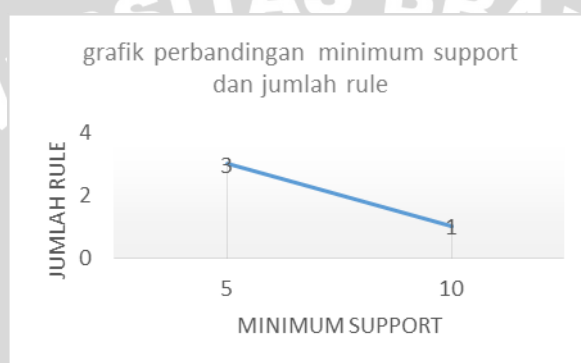
LAMPIRAN

Lampiran A Hasil Pengujian Skenario Dua Pengaruh Minimum Support pada Direktori News

- 7 Hari Pertama (4-11 maret 2013)

Tabel A.1 Jumlah *Rule* yang Dihasilkan Direktori News 7 Hari Pertama

minsup	jumlah rule
5	3
10	1



Gambar A.1 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori News 7 Hari Pertama

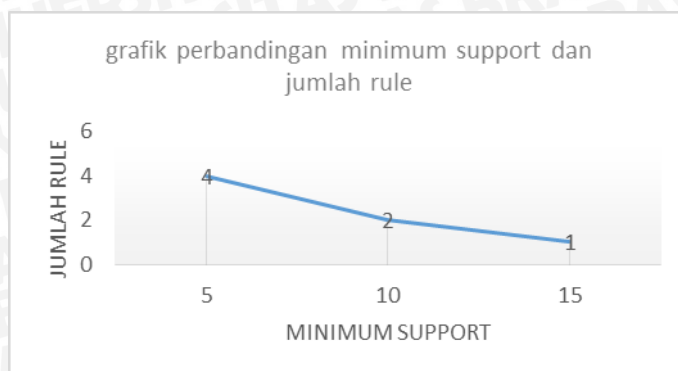
Tabel A.2 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori News 7 Hari Pertama

Minsup	rule	support	confidence	lift_ratio
5	1->2	9,210	93,014	4,272

- 7 Hari Kedua (12-18 Maret 2013)

Tabel A.3 Jumlah *Rule* yang Dihasilkan Direktori News 7 Hari Kedua

Minsup	jumlah rule
5	4
10	2
15	1



Gambar A.2 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori News 7 Hari Kedua

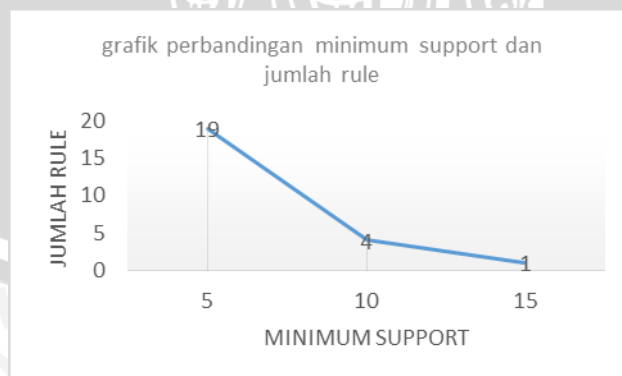
Tabel A. 4 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori News 7 Hari Kedua

Minsup	rule	Support	confidence	lift_ratio
5	1->2	11,105	95,76271	3,8589
10	1->2	11,105	95,76271	3,8589

- 7 Hari Ketiga (19-26 maret 2013)

Tabel A. 5 Jumlah *Rule* yang Dihasilkan Direktori News 7 Hari Ketiga

minsup	jumah rule
5	4
10	2
15	1



Gambar A.3 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori News 7 Hari Ketiga

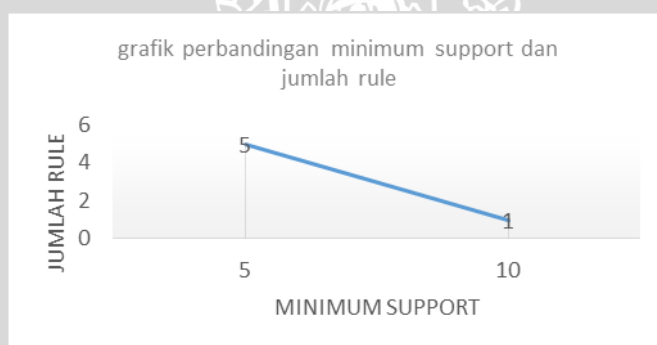
Tabel A. 6 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori News 7 Hari Ketiga

Minsup	rule	support	confidence	lift_ratio
5	1->2	10,335	93,90244	4,5624
10	1->2	10,335	93,90244	4,5624

- 7 Hari Keempat (27 maret – 2 April)

Tabel A. 7 Jumlah *Rule* yang Dihasilkan Direktori News 7 Hari Keempat

Minsup	jumlah rule
5	5
10	1



Gambar A.4 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori News 7 Hari Keempat

Tabel A. 8 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori News 7 Hari Keempat

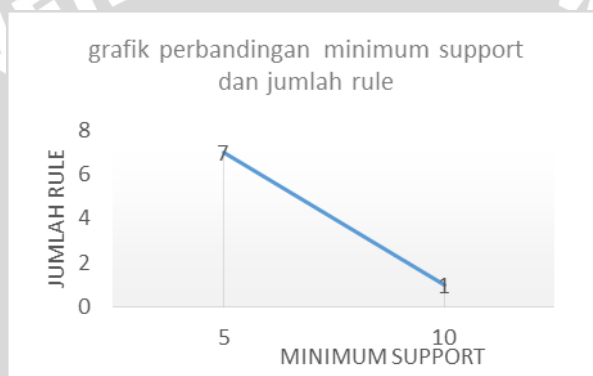
Minsup	rule	support	confidence	lift_ratio
5	1->2	12,159	94,27313	4,5582
10	1->2	12,159	94,27313	4,5582

Lampiran B Hasil Pengujian Skenario Dua Pengaruh Minimum Support pada Direktori content/post

- 7 Hari Pertama (4-11 maret 2013)

Tabel B.1 Jumlah *Rule* yang Dihasilkan Direktori Content/post 7 Hari Keempat

Minsup	jumlah rule
5	7
10	1



Gambar B.1 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/post 7 Hari Pertama

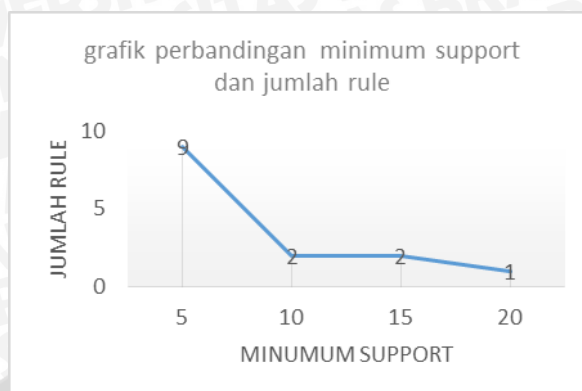
Tabel B.2 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Content/Post 7 Hari Pertama

Minsup	rule	support	confidence	lift_ratio
5	1->9	23,125	96,35417	3,7972
10	1->9	23,125	96,35417	3,7972

- 7 Hari Kedua (12-18 Maret 2013)

Tabel B.3 Jumlah *Rule* yang Dihasilkan Direktori Content/post 7 Hari Kedua

Minsup	jumlah rule
5	9
10	2
15	2
20	1



Gambar B.2 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/post 7 Hari Kedua

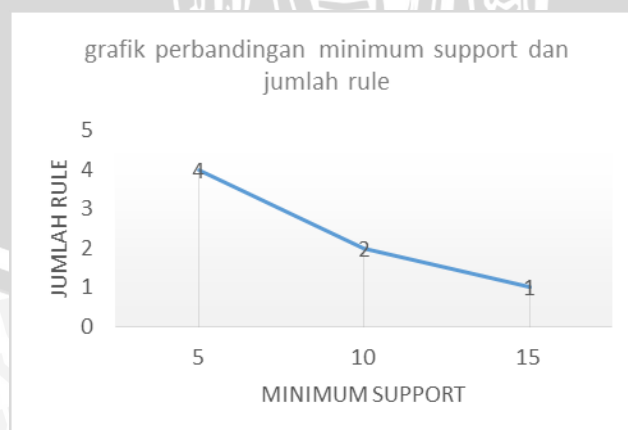
Tabel B.4 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Content/Post 7 Hari Kedua

minsup	rule	support	confidence	lift_ratio
5	1->9	21,088	89,42308	3,1675
	1,2->9	5,8956	70,27027	2,4890
	1,1->9	5,6689	76,92308	2,7247
10	1->9	21,088	89,42308	3,1675

- 7 Hari Ketiga (19-26 maret 2013)

Tabel B.5 Jumlah *Rule* yang Dihasilkan Direktori Content/post 7 Hari Ketiga

minsup	jumlah rule
5	4
10	2
15	1



Gambar B.3 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/post 7 Hari Ketiga

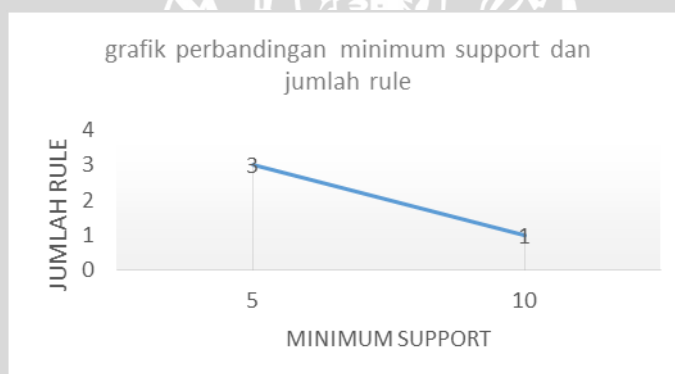
Tabel B.6 Rule yang memenuhi minimum *confidence* dan *lift ratio* direktori content/post 7 hari ketiga

minsup	rule	support	confidence	lift_ratio
5	1->9	15,081	91,42091	4,6036
	62->9	5,1304	88,54962	4,4590
10	1->9	15,081	91,42091	4,6036
15	1->9	15,081	91,42091	4,6765

- 7 Hari Keempat (27 maret – 2 April)

Tabel B.7 Jumlah Rule yang Dihasilkan Direktori Content/Post 7 Hari Keempat

minsup	jumlah rule
5	3
10	1



Gambar B.4 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/post 7 Hari Keempat

Tabel 16. Rule yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Content/Post 7 Hari Keempat

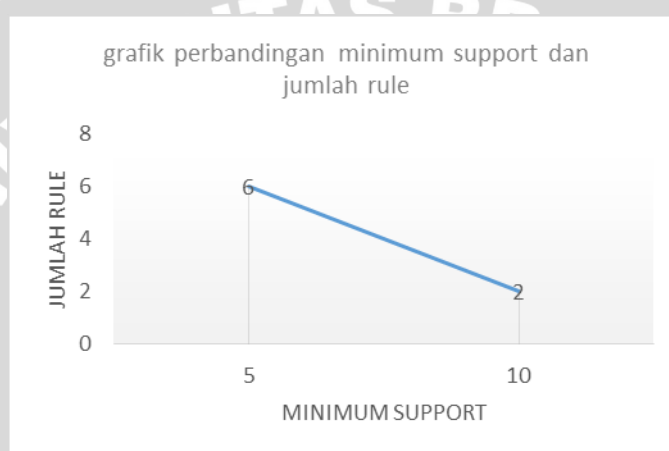
minsup	rule	support	confidence	lift_ratio
5	1->9	21,830	99,2467	4,0954
10	1->9	21,830	99,2467	4,0954

Lampiran C Hasil Pengujian Skenario Dua Pengaruh Minimum Support pada Direktori content/read

- 7 Hari Pertama (4-11 maret 2013)

Tabel C.1 Jumlah *Rule* yang Dihasilkan Direktori Content/read 7 Hari Pertama

minsup	jumlah rule
5	6
10	2



Gambar C.1 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/read 7 Hari Pertama

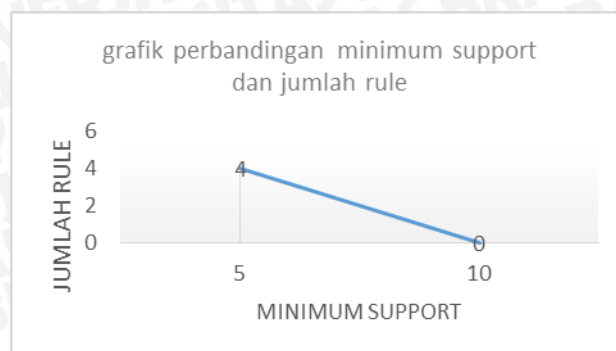
Rule yang memenuhi minimum conf dan lift ratio

- Tidak dihasilkan rule yang memenuhi minimum support dan lift ratio

- 7 Hari Kedua (12-18 Maret 2013)

Tabel C.2 Jumlah *Rule* yang Dihasilkan Direktori Content/read 7 Hari Kedua

minsup	jumlah rule
5	4
10	0



Gambar C.2 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/read 7 Hari Kedua

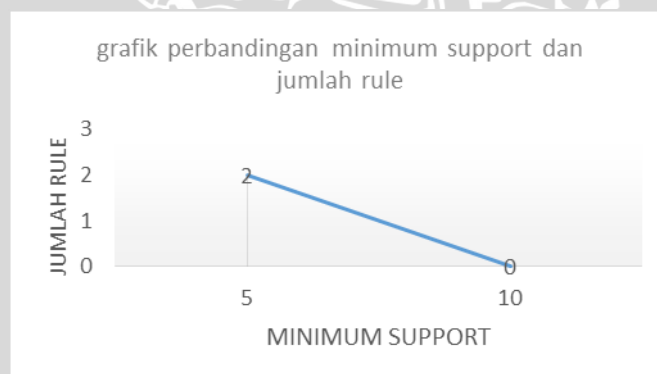
Rule yang memenuhi minimum conf dan lift ratio

- Tidak dihasilkan rule yang memenuhi minimum support dan lift ratio

- 7 Hari Ketiga (19-26 maret 2013)

Tabel C.3 Jumlah *Rule* yang Dihasilkan Direktori Content/read 7 Hari Ketiga

minsup	jumlah rule
5	2
10	0



Gambar C.3 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/read 7 Hari Ketiga

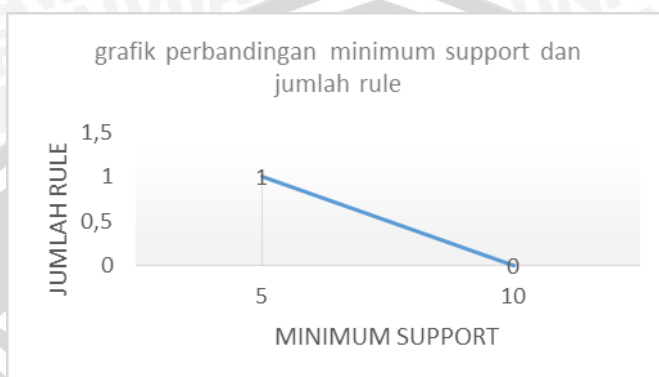
Rule yang memenuhi minimum conf dan lift ratio

- Tidak dihasilkan rule yang memenuhi minimum support dan lift ratio

- 7 Hari Keempat (27 maret – 2 April)

Tabel C.4 Jumlah *Rule* yang Dihasilkan Direktori Content/read 7 Hari Keempat

minsup	jumlah rule
5	1
10	0



Gambar C.4 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Content/read 7 Hari Ketiga

Rule yang memenuhi minimum conf dan lift ratio

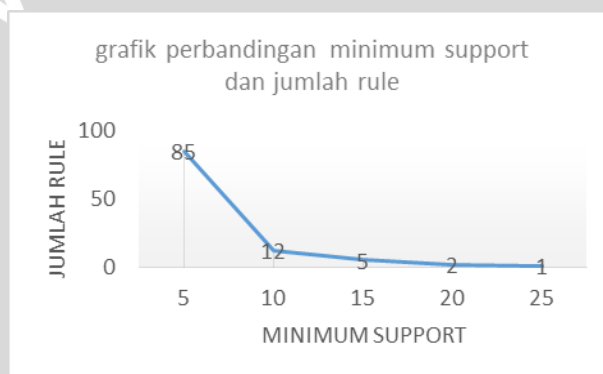
- Tidak dihasilkan rule yang memenuhi minimum support dan lift ratio

Lampiran D Hasil Pengujian Skenario Dua Pengaruh Minimum Support pada Direktori Monita

- 7 Hari Pertama (4-11 maret 2013)

Tabel D.1 Jumlah *Rule* yang Dihasilkan Direktori Monita 7 Hari Pertama

minsup	jumlah rule
5	85
10	12
15	5
20	2
25	1



Gambar D.1 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Monita 7 Hari Pertama

Tabel D.2 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Monita 7 Hari Pertama

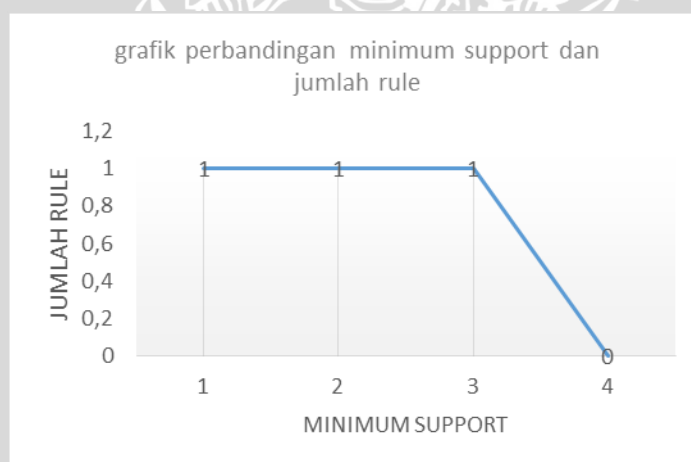
minsup	rule	support	confidence	lift_ratio
5	9->18	7,920792	80	2,154667
	1->18	31,68317	96,9697	2,611717
	1,1->18	17,82178	81,81818	2,203636
	1,1,18->18	15,34653	86,11111	2,319259
	1,2->18	6,930693	82,35294	2,218039
	2->18	7,920792	80	2,154667
	1,9->18	6,930693	82,35294	2,218039
	1,26->18	7,920792	76,19048	2,052063
	26->18	8,415842	73,91304	1,990725
	1,1,29->29	5,445545	84,61538	6,573965
	1,18,28->29	6,930693	70	5,438462

10	1,28->29	6,930693	70	5,438462
	28,28->29	5,445545	78,57143	6,104396
	1->18	31,68317	96,9697	2,683271
	1,1->18	17,82178	81,81818	2,26401
15	1,1,18->18	15,34653	86,11111	2,382801
	1->18	31,68317	96,9697	2,683271
	1,1->18	17,82178	81,81818	2,26401
20	1,1,18->18	15,34653	86,11111	2,382801
	1->18	31,68317	96,9697	2,683271
25	1->18	31,68317	96,9697	2,683271

- 7 Hari Kedua (12-18 Maret 2013)

Tabel D.3 Jumlah *Rule* yang Dihasilkan Direktori Monita 7 Hari Kedua

minsup	jumlah rule
5	1
10	1
15	1
20	0



Gambar D.2 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Monita 7 Hari Kedua

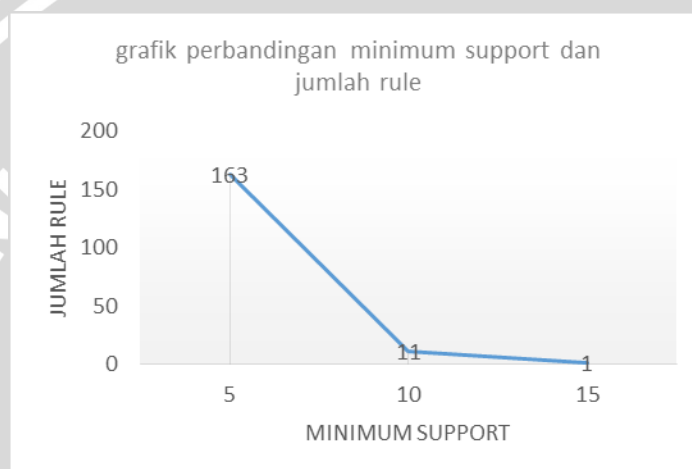
Tabel D.4 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Monita 7 Hari Kedua

minsup	pola	support	confidence	lift_ratio
5	1->18	16,107	92,307	5,7307
10	1->18	16,107	92,307	5,7307
15	1->18	16,107	92,307	5,7307

- 7 Hari Ketiga (19-26 maret 2013)

Tabel D.5 Jumlah *Rule* yang Dihasilkan Direktori Monita 7 Hari Ketiga

minsup	jumlah rule
5	163
10	11
15	1



Gambar D.3 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Monita 7 Hari Ketiga

Tabel D.6 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Monita 7 Hari Ketiga

minsup	rule	support	confidence	lift_ratio
5	1->18	30,70866	95,12195	3,020122
	1,18,28->51	7,874016	71,42857	6,479592
	1,18,28,29->37	5,511811	77,77778	9,877778
	1,18,28,29->52	5,511811	77,77778	9,877778
	1,18,28,29->54	5,511811	77,77778	5,487654
	1,18,28,52->53	5,511811	77,77778	10,97531
	1,18,28,53->54	5,511811	77,77778	5,487654
	1,18,29,37->51	5,511811	87,5	7,9375
	1,18,29,37->53	5,511811	87,5	12,34722
	1,18,29,37->54	5,511811	87,5	6,173611
	1,18,29,52->53	5,511811	87,5	12,34722
	1,18,29,53->54	5,511811	87,5	6,173611
	1,18,37->51	6,299213	80	7,257143

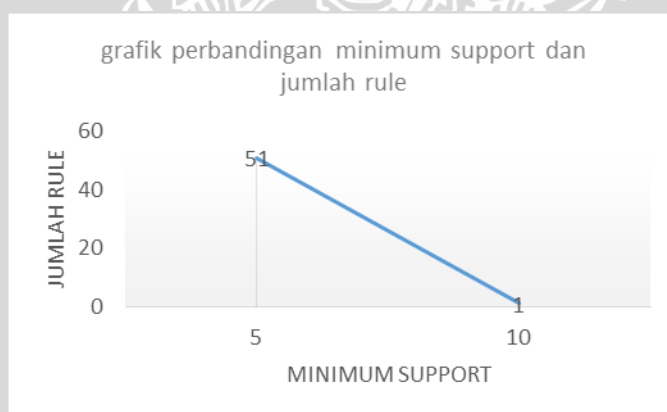
1,18,37->53	5,511811	70	9,877778
1,18,37->54	5,511811	70	4,938889
1,18,52->51	5,511811	70	6,35
1,18,52->53	5,511811	70	9,877778
1,18,53->54	5,511811	77,77778	5,487654
1,28->51	7,874016	71,42857	6,479592
1,28,29->37	5,511811	77,77778	9,877778
1,28,29->52	5,511811	77,77778	9,877778
1,28,29->54	5,511811	77,77778	5,487654
1,28,52->53	5,511811	77,77778	10,97531
1,28,53->54	5,511811	77,77778	5,487654
1,29,37->51	5,511811	87,5	7,9375
1,29,37->53	5,511811	87,5	12,34722
1,29,37->54	5,511811	87,5	6,173611
1,29,52->53	5,511811	87,5	12,34722
1,29,53->54	5,511811	87,5	6,173611
1,37->51	6,299213	80	7,257143
1,37->53	5,511811	70	9,877778
1,37->54	5,511811	70	4,938889
1,52->51	5,511811	70	6,35
1,52->53	5,511811	70	9,877778
1,53->54	5,511811	77,77778	5,487654
18,28->51	7,874016	71,42857	6,479592
18,28,29->37	5,511811	77,77778	9,877778
18,28,29->52	5,511811	77,77778	9,877778
18,28,29->54	5,511811	77,77778	5,487654
18,28,52->53	5,511811	77,77778	10,97531
18,28,53->54	5,511811	77,77778	5,487654
18,29,37->51	5,511811	87,5	7,9375
18,29,37->53	5,511811	87,5	12,34722
18,29,37->54	5,511811	87,5	6,173611
18,29,52->53	5,511811	87,5	12,34722
18,29,53->54	5,511811	87,5	6,173611
18,37->51	6,299213	80	7,257143
18,37->53	5,511811	70	9,877778
18,37->54	5,511811	70	4,938889
18,52->51	5,511811	70	6,35
18,52->53	5,511811	70	9,877778
18,53->54	5,511811	77,77778	5,487654
28,29->37	5,511811	77,77778	9,877778
28,29->52	5,511811	77,77778	9,877778
28,29->54	5,511811	77,77778	5,487654

	28,52->53	5,511811	77,77778	10,97531
	28,53->54	5,511811	77,77778	5,487654
	29,37->51	5,511811	87,5	7,9375
	29,37->53	5,511811	87,5	12,34722
	29,37->54	5,511811	87,5	6,173611
	29,52->53	5,511811	87,5	12,34722
	29,53->54	5,511811	87,5	6,173611
	1,2->18	8,661417	78,57143	2,494643
	2->18	9,448819	75	2,38125
	1,26->18	5,511811	70	2,2225
10	1->18	30,70866	95,12195	3,020122
15	1->18	30,70866	95,12195	3,020122

- 7 hari keempat (27 maret – 2 April)

Tabel D.7 Jumlah *Rule* yang Dihasilkan Direktori Monita 7 Hari Keempat

minsup	jumlah rule
5	51
10	1

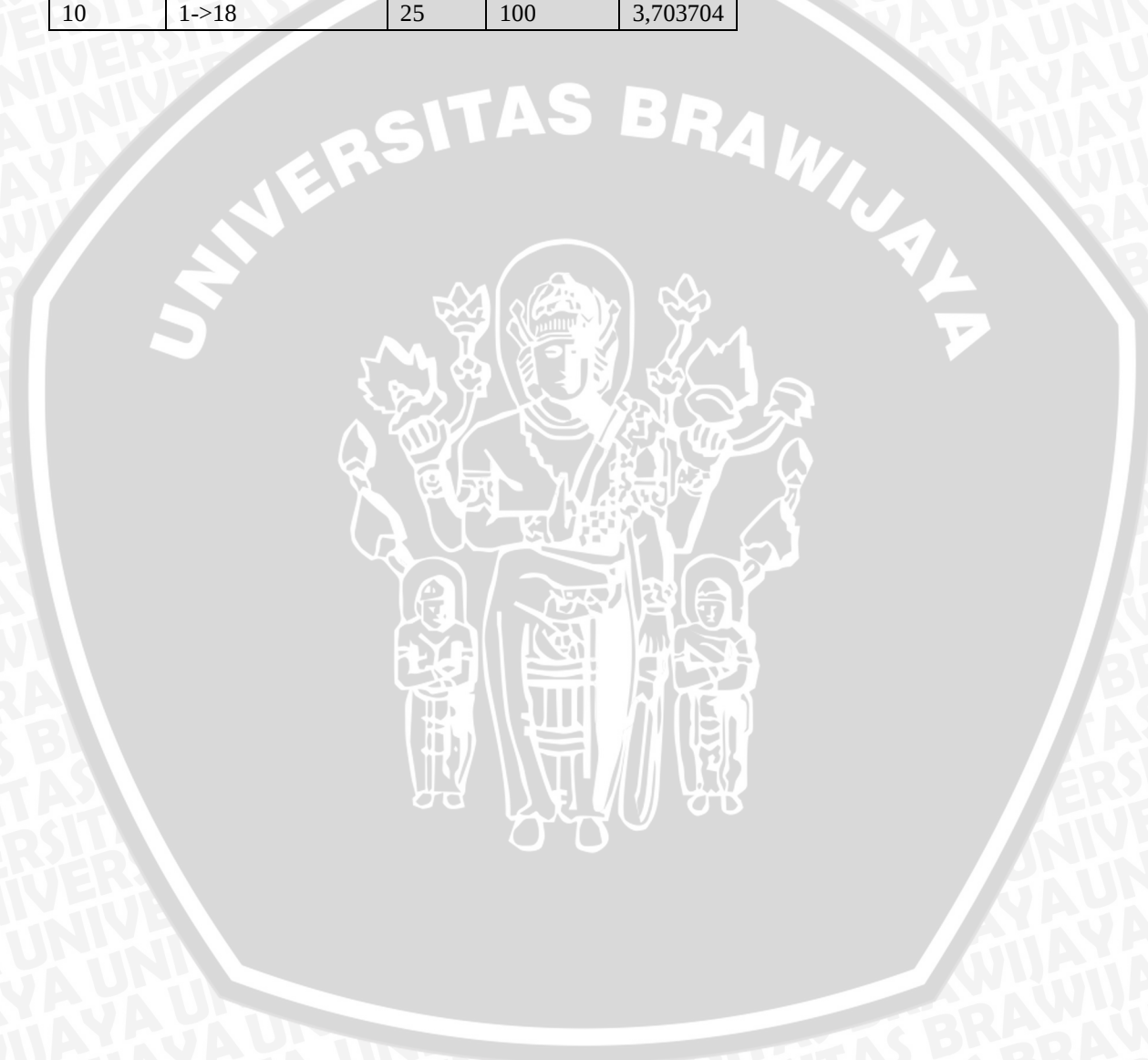


Gambar D.4 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Monita 7 Hari Keempat

Tabel D.8 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Monita 7 Hari Keempat

minsup	rule	support	confidence	lift_ratio
5	18,2->2	5	100	11,11111
	1->18	25	100	3,703704
	1,18,18->18	5	71,42857	2,645503
	1,18,37->51	5	83,33333	16,66667

	1,37->51	5	83,33333	16,66667
	18,37->51	5	71,42857	14,28571
	18,53->37	5	71,42857	10,20408
	53->37	5	71,42857	10,20408
	1,9->18	7	70	2,592593
	1,9,18->52	5	71,42857	7,142857
	1,26->18	7	87,5	3,240741
	26->18	7	77,77778	2,880658
10	1->18	25	100	3,703704

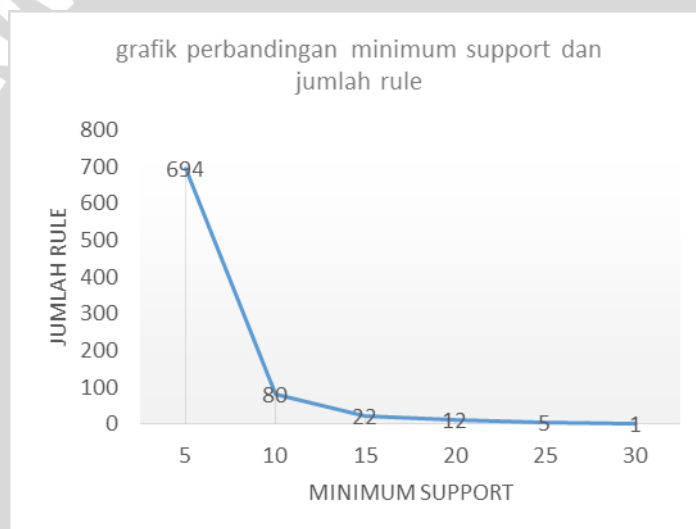


Lampiran E Hasil Pengujian Skenario Dua Pengaruh Minimum Support pada Direktori kknp

- 7 Hari Pertama (4-11 maret 2013)

Tabel E.1 Jumlah *Rule* yang Dihasilkan Direktori Kknp 7 Hari Pertama

minsup	jumlah rule
5	694
10	80
15	22
20	12
25	5
30	1



Gambar E.1 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Kknp 7 Hari Pertama

Tabel E.2 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Kknp 7 Hari Pertama

minsup	rule	support	confidence	lift_ratio
5	1->26	41,52542	100	2,145455
	1,26,30->31	12,71186	75	2,854839
	1,30->31	12,71186	75	2,854839
	26,30->31	15,25424	72	2,740645
	1,26,26,30->30	7,627119	75	3,403846
	1,26,26,30->31	7,627119	75	2,854839
	1,26,26,30->32	7,627119	75	2,602941
	1,26,26,30,30->32	5,932203	77,77778	2,699346

1,26,26,30,31->31	5,932203	77,77778	2,960573
1,26,26,30,32->32	5,932203	77,77778	2,699346
1,26,26,31->31	8,474576	76,92308	2,92804
1,26,26,31,31->32	6,779661	80	2,776471
1,26,26,31,31->34	5,932203	70	3,754545
1,26,26,31,31,32->32	6,779661	100	3,470588
1,26,26,31,31,34->34	5,932203	100	5,363636
1,26,26,31,32->32	6,779661	100	3,470588
1,26,26,31,34->34	5,932203	100	5,363636
1,26,26,32->32	9,322034	73,33333	2,545098
1,26,26,32,32->34	6,779661	72,72727	3,900826
1,26,26,32,34->34	6,779661	80	4,290909
1,26,26,34->34	8,474576	76,92308	4,125874
1,26,30,30->31	6,779661	72,72727	2,768328
1,26,30,30->32	7,627119	81,81818	2,839572
1,26,30,30,31->31	6,779661	100	3,806452
1,26,30,30,32->32	5,932203	77,77778	2,699346
1,26,30,31,32->32	5,932203	87,5	3,036765
1,26,30,32->32	7,627119	75	2,602941
1,26,31,30->32	5,084746	85,71429	2,97479
1,26,31,31,32->32	6,779661	88,88889	3,084967
1,26,31,31,34->34	5,932203	100	5,363636
1,30,30->31	6,779661	72,72727	2,768328
1,30,30->32	7,627119	81,81818	2,839572
1,30,30,31->31	6,779661	100	3,806452
1,30,30,32->32	5,932203	77,77778	2,699346
1,30,31,32->32	5,932203	87,5	3,036765
1,30,32->32	7,627119	75	2,602941
1,31,30->32	5,084746	85,71429	2,97479
1,31,31,32->32	6,779661	88,88889	3,084967
1,31,31,34->34	5,932203	100	5,363636
26,26,30->31	8,474576	71,42857	2,718894
26,26,30->32	8,474576	71,42857	2,478992
26,26,30->34	8,474576	71,42857	3,831169
26,26,30,30->32	5,932203	77,77778	2,699346
26,26,30,31->31	5,932203	70	2,664516
26,26,30,32->32	5,932203	70	2,429412
26,26,31->31	9,322034	73,33333	2,791398
26,26,31,31->32	6,779661	72,72727	2,524064
26,26,31,31->34	6,779661	72,72727	3,900826
26,26,31,31,32->32	6,779661	100	3,470588
26,26,31,31,34->34	6,779661	100	5,363636

26,26,31,32->32	6,779661	100	3,470588
26,26,31,34->34	6,779661	88,88889	4,767677
26,26,32->32	11,01695	72,22222	2,506536
26,30,30->31	6,779661	72,72727	2,768328
26,30,30->32	7,627119	81,81818	2,839572
26,30,30,31->31	6,779661	100	3,806452
26,30,30,32->32	5,932203	77,77778	2,699346
26,30,31,31->32	5,932203	70	2,429412
26,30,31,31,32->32	5,084746	85,71429	2,97479
26,30,31,32->32	6,779661	80	2,776471
26,31,30->32	5,084746	85,71429	2,97479
26,31,31,32->32	7,627119	90	3,123529
26,31,31,32,34->34	5,084746	100	5,363636
26,31,31,34->34	7,627119	100	5,363636
30,30->32	7,627119	75	2,602941
30,30,31->31	6,779661	100	3,806452
30,30,32->32	5,932203	77,77778	2,699346
30,31,31->32	5,932203	70	2,429412
30,31,31,32->32	5,084746	85,71429	2,97479
30,31,32->32	6,779661	80	2,776471
31,30->32	5,084746	85,71429	2,97479
31,31,32->32	7,627119	90	3,123529
31,31,32,34->34	5,084746	100	5,363636
31,31,34->34	7,627119	100	5,363636
26,26,26->26	8,474576	83,33333	1,787879
1,1->26	23,72881	82,35294	1,766845
1,1,26->26	20,33898	85,71429	1,838961
1,1,26,26,26->26	7,627119	100	2,145455
1,1,26,26,30->31	6,779661	80	3,045161
1,1,26,26,30,26->26	5,084746	100	2,145455
1,1,26,26,32,26->26	5,084746	100	2,145455
1,1,26,30->31	6,779661	72,72727	2,768328
1,1,26,30,26->26	5,084746	100	2,145455
1,1,26,32,26->26	5,084746	100	2,145455
1,1,30->31	6,779661	72,72727	2,768328
1,1,30,26->26	5,084746	100	2,145455
1,1,32,26->26	5,084746	100	2,145455
1,12,26->26	5,932203	87,5	1,877273
1,24->26	5,084746	85,71429	1,838961
1,26,26,26->26	7,627119	81,81818	1,755372
1,26,26,30,26->26	5,084746	100	2,145455
1,26,26,32,26->26	5,084746	100	2,145455

1,26,30,26->26	5,084746	75	1,609091
1,26,32,26->26	6,779661	80	1,716364
1,30,26->26	5,084746	75	1,609091
1,32,26->26	6,779661	80	1,716364
1,44->26	5,084746	75	1,609091
1,44,26->26	5,084746	100	2,145455
12,26->26	5,932203	87,5	1,877273
24->26	5,084746	85,71429	1,838961
26,26,30,26->26	5,084746	85,71429	1,838961
26,26,32,26->26	5,084746	85,71429	1,838961
26,32,26->26	6,779661	72,72727	1,560331
32,26->26	6,779661	72,72727	1,560331
44->26	5,084746	75	1,609091
44,26->26	5,084746	100	2,145455
1,12,26->18	5,084746	75	3,847826
12,26->18	5,084746	75	3,847826
1,1,26,31->32	7,627119	75	2,602941
1,1,31->32	7,627119	75	2,602941
1,1,9->26	9,322034	78,57143	1,685714
1,1,9,9->26	8,474576	90,90909	1,950413
1,26,18,27->29	5,084746	100	13,11111
1,26,18,28->29	5,084746	100	13,11111
1,26,27->29	5,084746	100	13,11111
1,26,28->29	5,084746	100	13,11111
1,9->26	11,01695	81,25	1,743182
1,9,9->26	9,322034	91,66667	1,966667
26,18,27->29	5,932203	100	13,11111
26,18,28->29	5,932203	100	13,11111
26,27->29	5,932203	100	13,11111
26,28->29	5,932203	100	13,11111
9->26	11,86441	77,77778	1,668687
9,9->26	10,16949	92,30769	1,98042
1,9,26,30->31	5,932203	100	3,806452
1,9,26,31->31	5,932203	87,5	3,330645
1,9,26,31->32	5,084746	75	2,602941
1,9,26,32->32	5,084746	75	2,602941
1,9,30->31	5,932203	100	3,806452
1,9,31->31	5,932203	87,5	3,330645
1,9,31->32	5,084746	75	2,602941
1,9,32->32	5,084746	75	2,602941
9,26,30->31	5,932203	100	3,806452
9,26,31->31	6,779661	88,88889	3,383513

9,26,31->32	5,932203	77,77778	2,699346
9,26,31,32->32	5,084746	85,71429	2,97479
9,26,32->32	5,932203	77,77778	2,699346
9,30->31	5,932203	100	3,806452
9,31->31	6,779661	88,88889	3,383513
9,31->32	5,932203	77,77778	2,699346
9,31,32->32	5,084746	85,71429	2,97479
9,32->32	5,932203	77,77778	2,699346
1,26,1->1	7,627119	75	2,602941
1,26,26,1->1	5,932203	87,5	3,036765
1,26,31,1->1	5,084746	85,71429	2,97479
1,26,32,1->1	5,084746	85,71429	2,97479
1,31,1->1	5,084746	85,71429	2,97479
1,32,1->1	5,084746	85,71429	2,97479
26,1->1	7,627119	75	2,602941
26,26,1->1	5,932203	87,5	3,036765
26,31,1->1	5,084746	85,71429	2,97479
26,32,1->1	5,084746	85,71429	2,97479
31,1->1	5,084746	85,71429	2,97479
32,1->1	5,084746	85,71429	2,97479
26,18,27->28	5,084746	85,71429	14,44898
26,18,27,28->29	5,084746	100	13,11111
26,27->28	5,084746	85,71429	14,44898
26,27,28->29	5,084746	100	13,11111
1,2->26	7,627119	81,81818	1,755372
2->26	10,16949	80	1,716364
1,1,1,26->26	5,084746	75	1,609091
1,1,2->26	5,932203	77,77778	1,668687
1,1,2,2->26	5,932203	87,5	1,877273
1,1,2,2,26->26	5,932203	100	2,145455
1,1,2,26->26	5,932203	100	2,145455
1,1,26,26,30->32	5,932203	70	2,429412
1,1,26,31->31	8,474576	83,33333	3,172043
1,1,31->31	8,474576	83,33333	3,172043
1,1,9,26->26	8,474576	90,90909	1,950413
1,1,9,26,26->32	5,932203	70	2,429412
1,1,9,26,31->31	5,084746	100	3,806452
1,1,9,31->31	5,084746	100	3,806452
1,1,9,9,26->26	7,627119	90	1,930909
1,1,9,9,26,31->31	5,084746	100	3,806452
1,1,9,9,31->31	5,084746	100	3,806452
1,1,9,9,9->26	5,932203	77,77778	1,668687

1,1,9,9,9,26->26	5,932203	100	2,145455
1,1,9,9,9,9->26	5,932203	77,77778	1,668687
1,1,9,9,9,9,26->26	5,932203	100	2,145455
1,2,2->26	6,779661	80	1,716364
1,2,2,26->26	5,932203	87,5	1,877273
1,2,26->26	5,932203	77,77778	1,668687
1,9,26->26	8,474576	76,92308	1,65035
1,9,26,26->32	5,932203	70	2,429412
1,9,9,26->26	7,627119	81,81818	1,755372
1,9,9,26,30->31	5,084746	100	3,806452
1,9,9,26,31->31	5,084746	85,71429	3,262673
1,9,9,30->31	5,084746	100	3,806452
1,9,9,31->31	5,084746	85,71429	3,262673
1,9,9,9->26	6,779661	80	1,716364
1,9,9,9,26->18	5,084746	75	3,847826
1,9,9,9,26->26	5,932203	87,5	1,877273
1,9,9,9,26->31	5,084746	75	2,854839
1,9,9,9,9->26	5,932203	77,77778	1,668687
1,9,9,9,9,26->26	5,932203	100	2,145455
2,2->26	8,474576	76,92308	1,65035
2,2,26->26	6,779661	80	1,716364
2,2,26->32	5,932203	70	2,429412
2,2,26,26->31	5,084746	75	2,854839
2,2,26,26->32	5,084746	75	2,602941
2,2,26,26->34	5,084746	75	4,022727
2,2,26,31->31	5,084746	100	3,806452
2,2,31->31	5,084746	100	3,806452
2,26,26->31	5,084746	75	2,854839
2,26,26->32	5,084746	75	2,602941
2,26,26->34	5,084746	75	4,022727
2,26,31->31	5,932203	100	3,806452
2,26,31->32	5,084746	85,71429	2,97479
2,26,32->34	5,084746	75	4,022727
2,31->31	5,932203	100	3,806452
2,31->32	5,084746	85,71429	2,97479
2,32->34	5,084746	75	4,022727
9,26->26	9,322034	78,57143	1,685714
9,26,26->32	6,779661	72,72727	2,524064
9,9,26->26	8,474576	83,33333	1,787879
9,9,26,26->31	5,932203	70	2,664516
9,9,26,26->32	5,932203	70	2,429412
9,9,26,26->34	5,932203	70	3,754545

9,9,26,30->31	5,084746	100	3,806452
9,9,26,31->31	5,932203	87,5	3,330645
9,9,26,31->32	5,084746	75	2,602941
9,9,30->31	5,084746	100	3,806452
9,9,31->31	5,932203	87,5	3,330645
9,9,31->32	5,084746	75	2,602941
9,9,9->26	6,779661	80	1,716364
9,9,9,26->18	5,084746	75	3,847826
9,9,9,26->26	5,932203	87,5	1,877273
9,9,9,26->31	5,084746	75	2,854839
9,9,9,9->26	5,932203	77,77778	1,668687
9,9,9,9,26->26	5,932203	100	2,145455
2,26,32->32	5,084746	75	2,602941
2,26,34->34	5,084746	85,71429	4,597403
2,32->32	5,084746	75	2,602941
2,34->34	5,084746	85,71429	4,597403
26,32,32,34->34	6,779661	80	4,290909
32,32,34->34	6,779661	80	4,290909
1,1,26,26,18->18	5,084746	100	5,130435
1,26,26,18->18	5,084746	85,71429	4,397516
26,26,18->18	5,084746	85,71429	4,397516
1,1,26,26,30->30	6,779661	80	3,630769
1,1,26,26,30,30->32	5,084746	75	2,602941
1,1,26,26,30,30,32->32	5,084746	100	3,470588
1,1,26,26,30,32->32	5,084746	85,71429	2,97479
1,1,26,26,31->31	7,627119	81,81818	3,11437
1,1,26,26,31,31->32	5,932203	77,77778	2,699346
1,1,26,26,31,31,32->32	5,932203	100	3,470588
1,1,26,26,31,31,34->34	5,084746	100	5,363636
1,1,26,26,31,32->32	5,932203	100	3,470588
1,1,26,26,31,34->34	5,084746	100	5,363636
1,1,26,26,32->32	8,474576	76,92308	2,669683
1,1,26,26,32,32->34	5,932203	70	3,754545
1,1,26,26,32,32,34->34	5,932203	100	5,363636
1,1,26,26,32,34->34	5,932203	87,5	4,693182
1,1,26,26,34->34	7,627119	90	4,827273
1,1,26,30->30	6,779661	72,72727	3,300699
1,1,26,30,30->32	5,084746	75	2,602941
1,1,26,30,30,32->32	5,084746	100	3,470588
1,1,26,30,32->32	5,084746	85,71429	2,97479
1,1,26,31,31->32	5,932203	70	2,429412
1,1,26,31,31,32->32	5,932203	100	3,470588

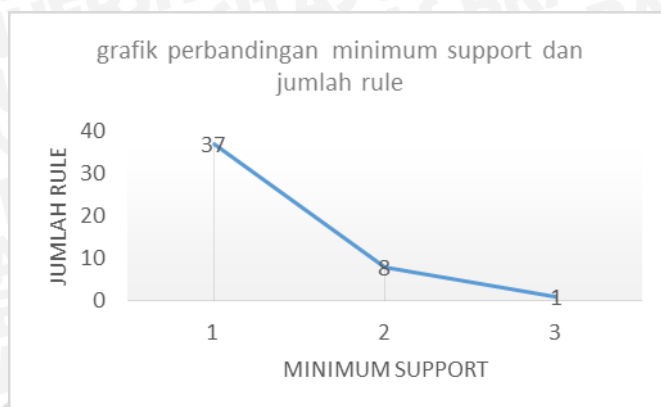
1,1,26,31,31,34->34	5,084746	100	5,363636
1,1,26,31,32->32	5,932203	77,77778	2,699346
1,1,26,31,34->34	5,084746	85,71429	4,597403
1,1,26,32->32	8,474576	71,42857	2,478992
1,1,26,32,32->34	5,932203	70	3,754545
1,1,26,32,32,34->34	5,932203	100	5,363636
1,1,26,32,34->34	5,932203	87,5	4,693182
1,1,26,34->34	7,627119	90	4,827273
1,1,30->30	6,779661	72,72727	3,300699
1,1,30,30->32	5,084746	75	2,602941
1,1,30,30,32->32	5,084746	100	3,470588
1,1,30,32->32	5,084746	85,71429	2,97479
1,1,31,31->32	5,932203	70	2,429412
1,1,31,31,32->32	5,932203	100	3,470588
1,1,31,31,34->34	5,084746	100	5,363636
1,1,31,32->32	5,932203	77,77778	2,699346
1,1,31,34->34	5,084746	85,71429	4,597403
1,1,32->32	8,474576	71,42857	2,478992
1,1,32,32->34	5,932203	70	3,754545
1,1,32,32,34->34	5,932203	100	5,363636
1,1,32,34->34	5,932203	87,5	4,693182
1,1,34->34	7,627119	90	4,827273
1,26,26,30,30,32->32	5,084746	85,71429	2,97479
1,26,26,32,32,34->34	5,932203	87,5	4,693182
1,26,32,32,31->31	5,084746	85,71429	3,262673
1,26,32,32,34->34	5,932203	87,5	4,693182
1,32,32,31->31	5,084746	85,71429	3,262673
1,32,32,34->34	5,932203	87,5	4,693182
26,26,30,30,32->32	5,084746	85,71429	2,97479
26,26,32,32,34->34	5,932203	77,77778	4,171717
26,32,32,31->31	5,084746	85,71429	3,262673
32,32,31->31	5,084746	85,71429	3,262673
1,1,26,1->1	5,084746	100	3,470588
1,1,26,26,30,30->31	5,084746	75	2,854839
1,1,26,26,30,30,31->31	5,084746	100	3,806452
1,1,26,26,30,31->31	5,084746	75	2,854839
1,1,26,30,30->31	5,084746	75	2,854839
1,1,26,30,30,31->31	5,084746	100	3,806452
1,1,26,30,31->31	5,084746	75	2,854839
1,1,30,30->31	5,084746	75	2,854839
1,1,30,30,31->31	5,084746	100	3,806452
1,1,30,31->31	5,084746	75	2,854839

	1,26,26,30,30,31->31	5,084746	100	3,806452
	26,26,30,30,31->31	5,084746	100	3,806452
	9,26,26,31->31	5,084746	85,71429	3,262673
	9,26,26,32->32	5,084746	75	2,602941
	9,26,26,34->34	5,084746	85,71429	4,597403
	9,26,34->34	5,084746	75	4,022727
	9,34->34	5,084746	75	4,022727
	9,9,26,26,31->31	5,084746	85,71429	3,262673
	9,9,26,26,32->32	5,084746	85,71429	2,97479
	9,9,26,26,34->34	5,084746	85,71429	4,597403
	9,9,26,32->32	5,084746	85,71429	2,97479
	9,9,26,34->34	5,084746	85,71429	4,597403
	9,9,32->32	5,084746	85,71429	2,97479
	9,9,34->34	5,084746	85,71429	4,597403
10	1->26	41,52542	100	2,145455
	1,26,30->31	12,71186	75	2,854839
	1,30->31	12,71186	75	2,854839
	26,30->31	15,25424	72	2,740645
	26,26,32->32	11,01695	72,22222	2,506536
	1,1->26	23,72881	82,35294	1,766845
	1,1,26->26	20,33898	85,71429	1,838961
	1,9->26	11,01695	81,25	1,743182
	9->26	11,86441	77,77778	1,668687
	9,9->26	10,16949	92,30769	1,98042
	2->26	10,16949	80	1,716364
15	1->26	41,52542	100	2,226415
	26,30->31	15,25424	72	2,740645
	1,1->26	23,72881	82,35294	1,833518
	1,1,26->26	20,33898	85,71429	1,908356
20	1->26	41,52542	100	2,226415
	1,1->26	23,72881	82,35294	1,833518
	1,1,26->26	20,33898	85,71429	1,908356
25	1->26	41,52542	100	2,226415

- 7 Hari Kedua (12-18 Maret 2013)

Tabel E.3 Jumlah *Rule* yang Dihasilkan Direktori Kknp 7 Hari Kedua

minsup	jumlah rule
10	37
15	8
20	1



Gambar E.2 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Kknp 7 Hari Kedua

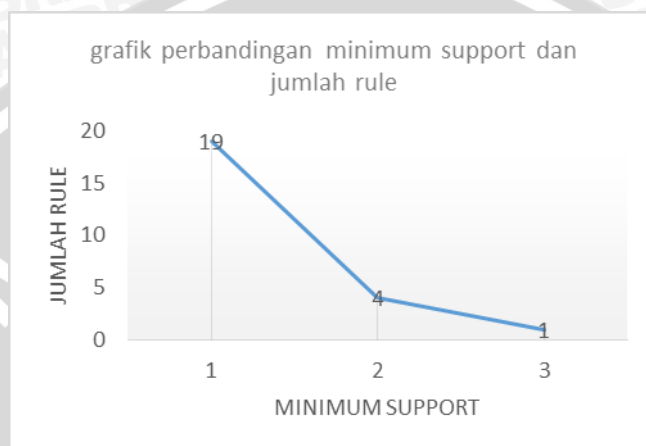
Tabel E.4 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Kknp 7 Hari Kedua

minsup	rule	support	confidence	lift_ratio
10	1->26	28	93,33333	3,333333
	1,2->26	16	80	2,857143
	1,2,26->26	12	75	2,678571
	1,2,26->32	12	75	4,6875
	2->26	16	80	2,857143
	2,26->26	12	75	2,678571
	2,26->32	12	75	4,6875
	1,2,26,32->26	10	83,33333	2,97619
	1,2,32->26	10	83,33333	2,97619
	1,26,31->26	10	71,42857	2,55102
	1,31->26	10	71,42857	2,55102
	2,26,32->26	10	83,33333	2,97619
	2,32->26	10	83,33333	2,97619
	26,31->26	10	71,42857	2,55102
	31->26	10	71,42857	2,55102
15	1->26	28	93,33333	3,333333
	1,2->26	16	80	2,857143
	2->26	16	80	2,857143
20	1->26	28	93,33333	3,333333

- 7 Hari Ketiga (19-26 maret 2013)

Tabel E.5 Jumlah *Rule* yang Dihasilkan Direktori Kknp 7 Hari Ketiga

minsup	jumlah rule
5	19
10	4
15	1



Gambar E.3 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Kknp 7 Hari Ketiga

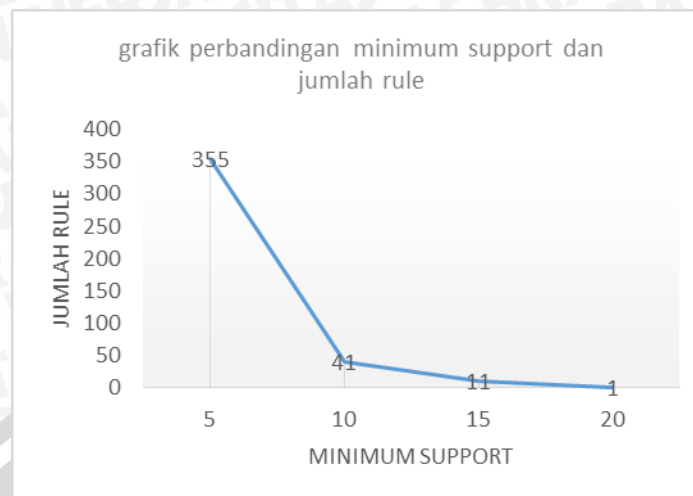
Tabel E.6 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Kknp 7 Hari Ketiga

minsup	rule	support	confidence	lift_ratio
5	1->26	21,21212	100	4,714286
	30->32	10,60606	77,77778	5,133333
10	1->26	21,21212	100	4,714286
	30->32	10,60606	77,77778	5,133333
15	1->26	21,21212	100	4,714286

- 7 Hari Keempat (27 maret – 2 April)

Tabel E.7 Jumlah *Rule* yang Dihasilkan Direktori Kknp 7 Hari Keempat

minsup	jumlah rule
5	355
10	41
15	11
20	1



Gambar E.4 Grafik Perbandingan Minimum *Support* dengan Jumlah *Rule* Direktori Kknp 7 Hari Keempat

Tabel E.8 *Rule* yang Memenuhi Minimum *Confidence* dan *Lift Ratio* Direktori Kknp 7 Hari Keempat

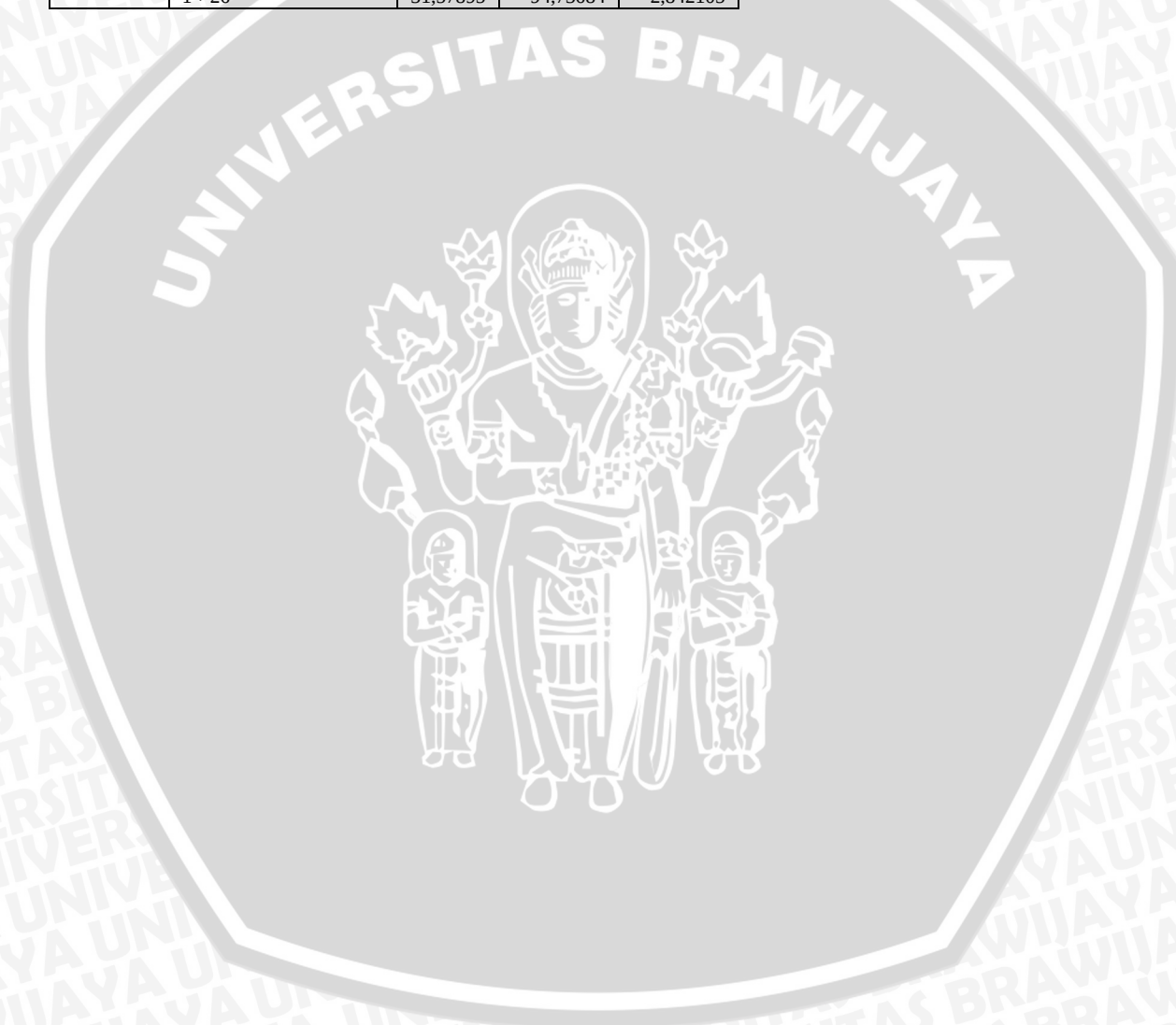
minsup	rule	support	confidence	lift_ratio
5	1->26	31,57895	94,73684	2,842105
	1,2->26	14,03509	88,88889	2,666667
	1,2,2->26	12,2807	87,5	2,625
	1,2,26,26->34	5,263158	75	5,34375
	1,2,31->34	5,263158	75	5,34375
	1,26,2->2	5,263158	100	6,333333
	1,26,2,2->2	5,263158	100	6,333333
	1,62->26	5,263158	100	3
	1,62->31	5,263158	100	5,7
	1,62,2->26	5,263158	100	3
	1,62,2->31	5,263158	100	5,7
	1,62,2,2->26	5,263158	100	3
	1,62,26->31	5,263158	100	5,7
	2->26	14,03509	88,88889	2,666667
	2,2->26	12,2807	87,5	2,625
	2,26,26->34	5,263158	75	5,34375
	2,31->34	5,263158	75	5,34375
	26,2->2	5,263158	100	6,333333
	26,2,2->2	5,263158	100	6,333333
	62->26	5,263158	100	3
	62->31	5,263158	100	5,7
	62,2->26	5,263158	100	3
	62,2->31	5,263158	100	5,7

62,2,2->26	5,263158	100	3
62,26->31	5,263158	100	5,7
1,18,26->31	5,263158	75	4,275
1,18,26->32	5,263158	75	3,886364
1,18,32->34	5,263158	75	5,34375
18,26->31	7,017544	80	4,56
18,26->32	7,017544	80	4,145455
18,26,31->34	5,263158	75	5,34375
18,26,32->34	5,263158	75	5,34375
18,31->34	5,263158	75	5,34375
18,32->34	7,017544	80	5,7
1,2,1->26	5,263158	75	2,25
1,2,26->32	10,52632	75	3,886364
1,2,26,30->32	7,017544	100	5,181818
1,2,30->32	7,017544	80	4,145455
1,9->26	17,54386	83,33333	2,5
1,9,1,26->30	5,263158	100	5,7
1,9,1,26->32	5,263158	100	5,181818
1,9,26->32	12,2807	70	3,627273
2,1->26	5,263158	75	2,25
2,26->32	10,52632	75	3,886364
2,26,30->32	7,017544	100	5,181818
2,30->32	7,017544	80	4,145455
9->26	19,29825	84,61538	2,538462
9,1,26->26	5,263158	75	2,25
9,1,26->30	7,017544	100	5,7
9,1,26->32	7,017544	100	5,181818
9,1,26,30->32	5,263158	75	3,886364
9,1,30->32	5,263158	75	3,886364
9,26->32	14,03509	72,72727	3,768595
9,26,30->32	8,77193	71,42857	3,701299
9,30->32	8,77193	71,42857	3,701299
1,18,26->18	5,263158	75	4,75
1,18,30->32	5,263158	75	3,886364
1,2,18->26	5,263158	100	3
1,2,18,26->18	5,263158	100	6,333333
1,2,2,18->26	5,263158	100	3
1,2,2,18,26->18	5,263158	100	6,333333
1,2,2,26->32	8,77193	71,42857	3,701299
1,2,2,26,30->32	5,263158	100	5,181818
1,2,2,26,31->32	5,263158	100	5,181818
1,2,2,30->32	5,263158	100	5,181818

1,2,2,31->32	5,263158	100	5,181818
1,2,26,31->32	5,263158	100	5,181818
1,2,31->32	5,263158	75	3,886364
1,9,18->26	5,263158	75	2,25
1,9,18->30	5,263158	75	4,275
1,9,18,26->18	5,263158	100	6,333333
1,9,2->26	8,77193	83,33333	2,5
1,9,2->32	8,77193	83,33333	4,318182
1,9,2,2->26	8,77193	83,33333	2,5
1,9,2,2->32	8,77193	83,33333	4,318182
1,9,2,2,26->32	8,77193	100	5,181818
1,9,2,2,26,30->32	5,263158	100	5,181818
1,9,2,2,26,31->32	5,263158	100	5,181818
1,9,2,2,30->32	5,263158	100	5,181818
1,9,2,2,31->32	5,263158	100	5,181818
1,9,2,26->32	8,77193	100	5,181818
1,9,2,26,30->32	5,263158	100	5,181818
1,9,2,26,31->32	5,263158	100	5,181818
1,9,2,30->32	5,263158	100	5,181818
1,9,2,31->32	5,263158	100	5,181818
1,9,26,31->32	5,263158	100	5,181818
1,9,31->32	5,263158	100	5,181818
1,9,9->32	5,263158	75	3,886364
18,26,30->32	5,263158	100	5,181818
18,26,31->32	5,263158	75	3,886364
18,30->32	7,017544	80	4,145455
18,31->32	5,263158	75	3,886364
2,18->26	5,263158	100	3
2,18,26->18	5,263158	100	6,333333
2,2,18->26	5,263158	100	3
2,2,18,26->18	5,263158	100	6,333333
2,2,26->32	8,77193	71,42857	3,701299
2,2,26,30->32	5,263158	100	5,181818
2,2,26,31->32	5,263158	100	5,181818
2,2,30->32	5,263158	100	5,181818
2,2,31->32	5,263158	100	5,181818
2,26,31->32	5,263158	100	5,181818
2,31->32	5,263158	75	3,886364
9,18->26	7,017544	80	2,4
9,18->30	7,017544	80	4,56
9,18,26->18	5,263158	75	4,75
9,18,26->30	5,263158	75	4,275

	9,18,26->31	5,263158	75	4,275
	9,18,26->32	5,263158	75	3,886364
	9,18,26,30->32	5,263158	100	5,181818
	9,18,26,31->32	5,263158	100	5,181818
	9,18,30->32	5,263158	75	3,886364
	9,18,31->32	5,263158	100	5,181818
	9,2->26	8,77193	83,33333	2,5
	9,2->32	8,77193	83,33333	4,318182
	9,2,2->26	8,77193	83,33333	2,5
	9,2,2->32	8,77193	83,33333	4,318182
	9,2,2,26->32	8,77193	100	5,181818
	9,2,2,26,30->32	5,263158	100	5,181818
	9,2,2,26,31->32	5,263158	100	5,181818
	9,2,2,30->32	5,263158	100	5,181818
	9,2,2,31->32	5,263158	100	5,181818
	9,2,26->32	8,77193	100	5,181818
	9,2,26,30->32	5,263158	100	5,181818
	9,2,26,31->32	5,263158	100	5,181818
	9,2,30->32	5,263158	100	5,181818
	9,2,31->32	5,263158	100	5,181818
	9,26,31->32	7,017544	100	5,181818
	9,31->32	7,017544	100	5,181818
	9,9->26	5,263158	75	2,25
	9,9->30	5,263158	75	4,275
	9,9->32	7,017544	100	5,181818
	9,9,26->30	5,263158	100	5,7
	9,9,26->32	5,263158	100	5,181818
	18,30,32->34	5,263158	75	5,34375
	20->26	5,263158	100	3
	20->32	5,263158	100	5,181818
	20,26->32	5,263158	100	5,181818
	26,31,32->34	5,263158	75	5,34375
	31,32->34	5,263158	75	5,34375
	9,26,31->34	5,263158	75	5,34375
	9,26,31,32->34	5,263158	75	5,34375
	9,31->34	5,263158	75	5,34375
	9,31,32->34	5,263158	75	5,34375
10	1->26	31,57895	94,73684	2,842105
	1,2->26	14,03509	88,88889	2,666667
	1,2,2->26	12,2807	87,5	2,625
	2->26	14,03509	88,88889	2,666667
	2,2->26	12,2807	87,5	2,625

	1,2,26->32	10,52632	75	3,886364
	1,9->26	17,54386	83,33333	2,5
	1,9,26->32	12,2807	70	3,627273
	2,26->32	10,52632	75	3,886364
	9->26	19,29825	84,61538	2,538462
	9,26->32	14,03509	72,72727	3,768595
15	1->26	31,57895	94,73684	2,842105
	1,9->26	17,54386	83,33333	2,5
	9->26	19,29825	84,61538	2,538462
20	1->26	31,57895	94,73684	2,842105

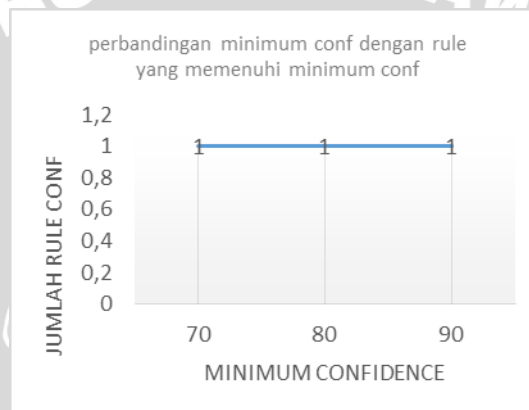


Lampiran F Hasil Pengujian Skenario Dua Pengaruh Minimum Confidence pada Direktori News

- 7 Hari Pertama (4-11 maret 2013)

Tabel F.1 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori News 7 Hari Pertama

min conf	jumlah rule
70	1
80	1
90	1



Gambar F.1 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori News 7 Hari Pertama

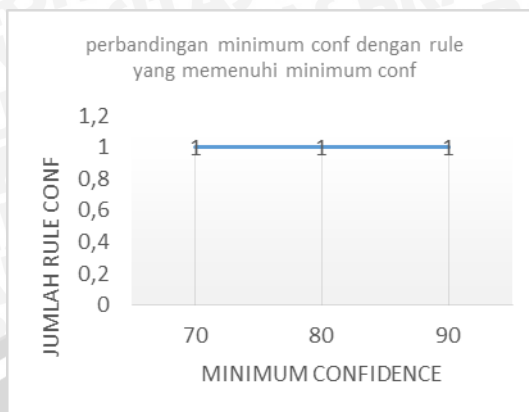
Tabel F.2 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori News 7 hari Pertama

minconf	rule	support	confidence	lift_ratio
70	1->2	9,2100473	93,01471	4,272766
80	1->2	9,2100473	93,01471	4,272766
90	1->2	9,2100473	93,01471	4,272766

- 7 Hari Kedua (12-18 Maret 2013)

Tabel F.3 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori News 7 Hari Kedua

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar F.2 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori News 7 Hari Kedua

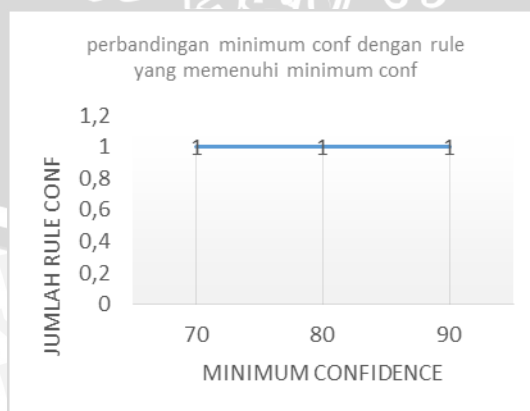
Tabel F.4 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori News 7 hari Kedua

minconf	rule	support	confidence	lift_ratio
70	1->2	11,10565	95,76271	3,858953
80	1->2	11,10565	95,76271	3,858953
90	1->2	11,10565	95,76271	3,858953

- 7 Hari Ketiga (19-26 maret 2013)

Tabel F.5 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori News 7 Hari Ketiga

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar F.3 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori News 7 Hari Ketiga

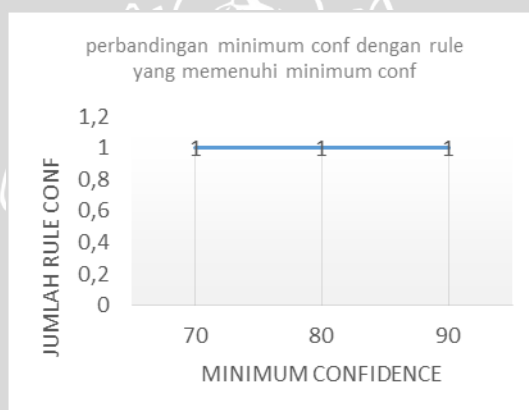
Tabel F.6 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori News 7 hari Ketiga

minconf	rule	support	confidence	lift_ratio
70	1->2	10,33557	93,90244	4,562434
80	1->2	10,33557	93,90244	4,562434
90	1->2	10,33557	93,90244	4,562434

- 7 Hari Keempat (27 maret – 2 April)

Tabel F.6 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori News 7 Hari Keempat

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar F.4 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori News 7 Hari Keempat

Tabel F.4 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori News 7 hari Keempat

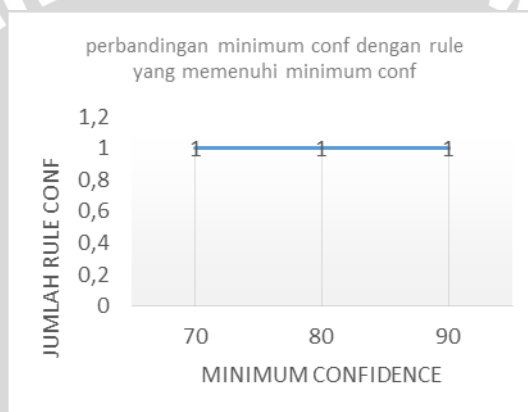
minconf	rule	support	confidence	lift_ratio
70	1->2	12,15909	94,27313	4,558261
80	1->2	12,15909	94,27313	4,558261
90	1->2	12,15909	94,27313	4,558261

Lampiran G Hasil Pengujian Skenario Dua Pengaruh Minimum Confidence pada Direktori Content/post

- 7 Hari Pertama (4-11 maret 2013)

Tabel G.1 Jumlah Rule yang Memenuhi minimum Confidence Direktori Content/post 7 Hari Pertama

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar G.1 Grafik Perbandingan Minimum Confidence dengan Jumlah Rule Direktori Content/post 7 Hari Pertama

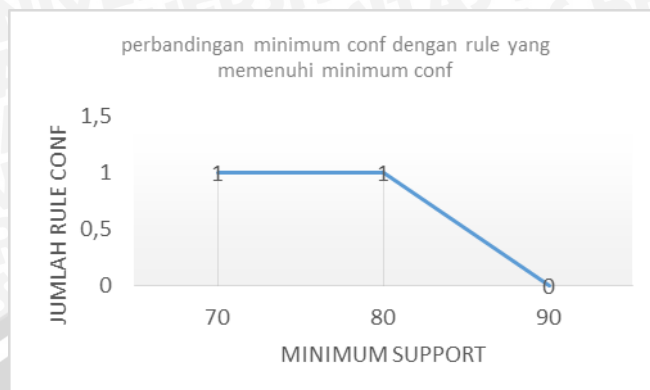
Tabel G.2 Rule yang Memenuhi Perubahan Minimum Confidence Direktori Content/post 7 Hari Pertama

minconf	rule	support	confidence	lift_ratio
70	1->9	23,125	96,35417	3,797209
80	1->9	23,125	96,35417	3,797209
90	1->9	23,125	96,35417	3,797209

- 7 Hari Kedua (12-18 Maret 2013)

Tabel G.3 Jumlah Rule yang Memenuhi minimum Confidence Direktori Content/post 7 Hari Kedua

min conf	jumlah rule confidence
70	1
80	1
90	0



Gambar G.2 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Content/post 7 Hari Kedua

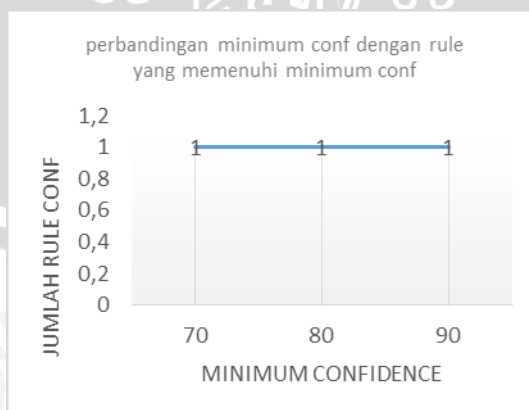
Tabel G.4 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Content/post 7 Hari Kedua

minconf	rule	support	confidence	lift_ratio
70	1->9	21,08844	89,42308	3,167516
80	1->9	21,08844	89,42308	3,167516
90	-	-	-	-

- 7 Hari Ketiga (19-26 maret 2013)

Tabel G.5 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Content/post 7 Hari Ketiga

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar G.3 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Content/post 7 Hari Ketiga

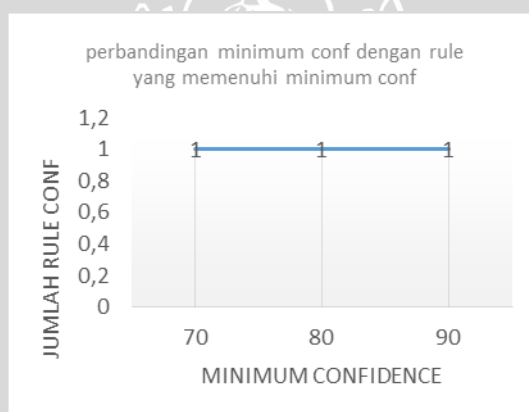
Tabel G.6 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Content/post 7 Hari Ketiga

minconf	rule	support	confidence	lift_ratio
70	1->9	15,08182	91,42091	4,603623
80	1->9	15,08182	91,42091	4,603623
90	1->9	15,08182	91,42091	4,603623

- 7 hari Keempat (27 maret – 2 April)

Tabel G.7 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Content/post 7 Hari Keempat

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar G.4 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Content/post 7 Hari Keempat

Tabel G.8 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Content/post 7 Hari Keempat

minconf	rule	support	confidence	lift_ratio
70	1->9	21,83099	99,2467	4,095411
80	1->9	21,83099	99,2467	4,095411
90	1->9	21,83099	99,2467	4,095411

Lampiran H Hasil Pengujian Skenario Dua Pengaruh Minimum Confidence pada Direktori Content/read

- 7 hari pertama (4-11 maret 2013)
 - Tidak ada rule yang memenuhi minimum confidence 70%, 80%, 90%
- 7 hari kedua (12-18 Maret 2013)
 - Tidak ada rule yang memenuhi minimum confidence 70%, 80%, 90%
- 7 hari ketiga (19-26 maret 2013)
 - Tidak ada rule yang memenuhi minimum confidence 70%, 80%, 90%
- 7 hari keempat (27 maret – 2 April)
 - Tidak ada rule yang memenuhi minimum confidence 70%, 80%, 90%

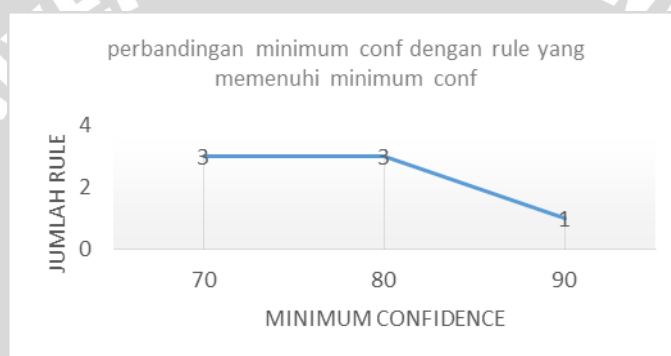


Lampiran I Hasil Pengujian Skenario Dua Pengaruh Minimum Confidence pada Direktori Monita

- 7 Hari Pertama (4-11 maret 2013)

Tabel I.1 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Monita 7 Hari Pertama

min conf	jumlah rule confidence
70	3
80	3
90	1



Gambar I.1 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Monita 7 Hari Pertama

Tabel I.2 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Monita 7 Hari Pertama

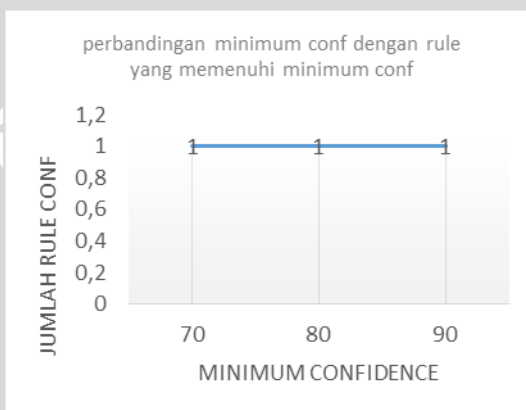
Minconf	rule	support	confidence	lift_ratio
70	1->18	31,68317	96,9697	2,683271
	1,1->18	17,82178	81,81818	2,26401
	1,1,18->18	15,34653	86,11111	2,382801
80	1->18	31,68317	96,9697	2,683271
	1,1->18	17,82178	81,81818	2,26401
	1,1,18->18	15,34653	86,11111	2,382801
90	1->18	31,68317	96,9697	2,683271

- 7 Hari Kedua (12-18 Maret 2013)
 - Pada minimum support 10% , Tidak ada rule yang memenuhi minimum confidence 70%, 80%, 90%

- 7 Hari Ketiga (19-26 maret 2013)

Tabel I.3 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Monita 7 Hari Pertama

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar I.2 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Monita 7 Hari Ketiga

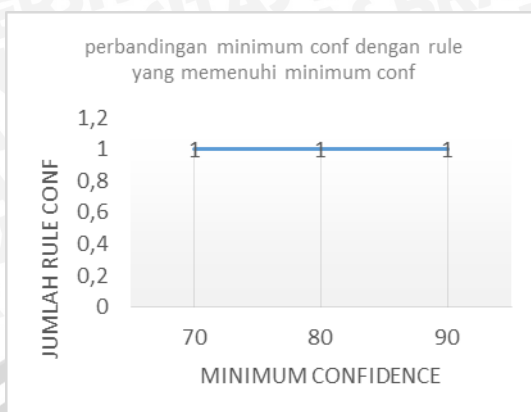
Tabel I.4 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Monita 7 Hari Ketiga

Minconf	rule	support	confidence	lift_ratio
70	1->18	30,70866	95,12195	3,020122
80	1->18	30,70866	95,12195	3,020122
90	1->18	30,70866	95,12195	3,020122

- 7 Hari Keempat (27 maret – 2 April)

Tabel I.5 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Monita 7 Hari Keempat

min conf	jumlah rule confidence
70	1
80	1
90	1



Gambar I.2 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Monita 7 Hari Keempat

Tabel I.6 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Monita 7 Hari Keempat

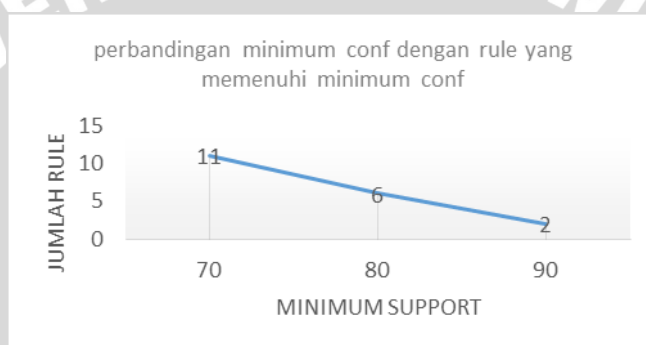
Minconf	rule	support	confidence	lift_ratio
70	1->18	25	100	3,703704
80	1->18	25	100	3,703704
90	1->18	25	100	3,703704

Lampiran J Hasil Pengujian Skenario Dua Pengaruh Minimum Confidence pada Direktori Kknp

- 7 Hari Pertama (4-11 maret 2013)

Tabel J.1 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Kknp 7 Hari Pertama

min conf	jumlah rule confidence
70	11
80	6
90	2



Gambar J.1 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Kknp 7 Hari Pertama

Tabel J.2 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Kknp 7 Hari Pertama

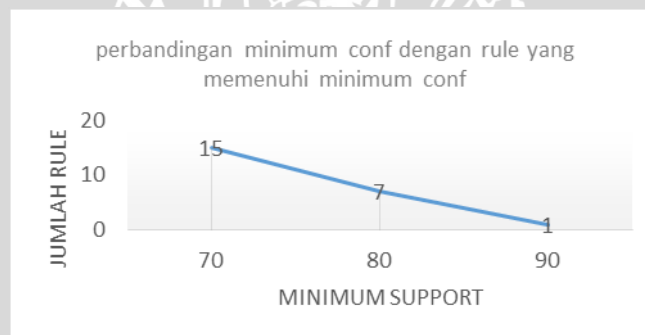
Minconf	rule	support	confidence	lift_ratio
70	1->26	41,52542	100	2,145455
	1,26,30->31	12,71186	75	2,854839
	1,30->31	12,71186	75	2,854839
	26,30->31	15,25424	72	2,740645
	26,26,32->32	11,01695	72,22222	2,506536
	1,1->26	23,72881	82,35294	1,766845
	1,1,26->26	20,33898	85,71429	1,838961
	1,9->26	11,01695	81,25	1,743182
	9->26	11,86441	77,77778	1,668687
	9,9->26	10,16949	92,30769	1,98042
	2->26	10,16949	80	1,716364
80	1->26	41,52542	100	2,145455

	1,1->26	23,72881	82,35294	1,766845
	1,1,26->26	20,33898	85,71429	1,838961
	1,9->26	11,01695	81,25	1,743182
	9,9->26	10,16949	92,30769	1,98042
	2->26	10,16949	80	1,716364
90	1->26	41,52542	100	2,145455
	9,9->26	10,16949	92,30769	1,98042

- 7 Hari Kedua (12-18 Maret 2013)

Tabel J.3 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Kknp 7 Hari Kedua

minconf	jumlah rule confidence
70	15
80	7
90	1



Gambar J.2 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Kknp 7 Hari Kedua

Tabel J.4 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Kknp 7 Hari Kedua

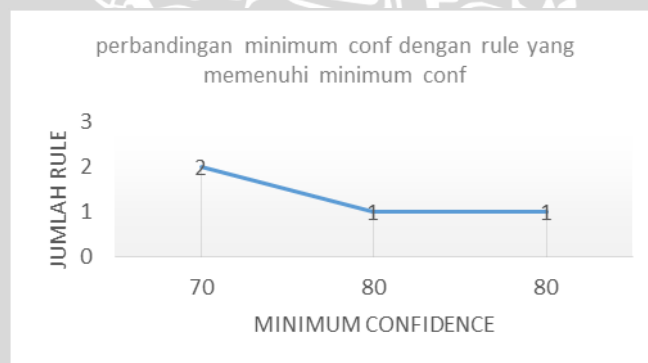
minconf	rule	support	confidence	lift_ratio
70	1->26	28	93,33333	3,333333
	1,2->26	16	80	2,857143
	1,2,26->26	12	75	2,678571
	1,2,26->32	12	75	4,6875
	2->26	16	80	2,857143
	2,26->26	12	75	2,678571
	2,26->32	12	75	4,6875
	1,2,26,32->26	10	83,33333	2,97619
	1,2,32->26	10	83,33333	2,97619
	1,26,31->26	10	71,42857	2,55102

	1,31->26	10	71,42857	2,55102
	2,26,32->26	10	83,33333	2,97619
	2,32->26	10	83,33333	2,97619
	26,31->26	10	71,42857	2,55102
	31->26	10	71,42857	2,55102
80	1->26	28	93,33333	3,333333
	1,2->26	16	80	2,857143
	2->26	16	80	2,857143
	1,2,26,32->26	10	83,33333	2,97619
	1,2,32->26	10	83,33333	2,97619
	2,26,32->26	10	83,33333	2,97619
	2,32->26	10	83,33333	2,97619
90	1->26	28	93,33333	3,333333

- 7 Hari Ketiga (19-26 maret 2013)

Tabel J.5 Jumlah Rule yang Memenuhi minimum Confidence Direktori Kknp 7 Hari Ketiga

min conf	jumlah rule confidence
70	2
80	1
90	1



Gambar J.3 Grafik Perbandingan Minimum Confidence dengan Jumlah Rule Direktori Kknp 7 Hari Ketiga

Tabel J.6 Rule yang Memenuhi Perubahan Minimum Confidence Direktori Kknp 7 Hari Ketiga

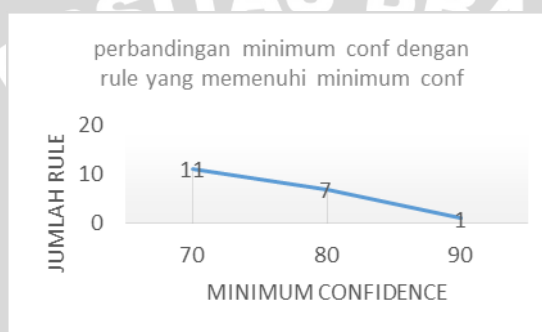
minconf	rule	support	confidence	lift_ratio
70	1->26	21,21212	100	4,714286
	30->32	10,60606	77,77778	5,133333

80	1->26	21,21212	100	4,714286
90	1->26	21,21212	100	4,714286

- 7 Hari Keempat (27 maret – 2 April)

Tabel J.7 Jumlah *Rule* yang Memenuhi minimum *Confidence* Direktori Kknp 7 Hari Keempat

min conf	jumlah rule confidence
70	11
80	7
90	1



Gambar J.4 Grafik Perbandingan Minimum *Confidence* dengan Jumlah *Rule* Direktori Kknp 7 Hari Keempat

Tabel J.8 Rule yang Memenuhi Perubahan Minimum *Confidence* Direktori Kknp 7 Hari Keempat

minconf	rule	support	confidence	lift_ratio
70	1->26	31,57895	94,73684	2,842105
	1,2->26	14,03509	88,88889	2,666667
	1,2,2->26	12,2807	87,5	2,625
	2->26	14,03509	88,88889	2,666667
	2,2->26	12,2807	87,5	2,625
	1,2,26->32	10,52632	75	3,886364
	1,9->26	17,54386	83,33333	2,5
	1,9,26->32	12,2807	70	3,627273
	2,26->32	10,52632	75	3,886364
	9->26	19,29825	84,61538	2,538462
80	9,26->32	14,03509	72,72727	3,768595
	1->26	31,57895	94,7368421	2,842105
	1,2->26	14,03509	88,8888888	2,666667
	1,2,2->26	12,2807	87,5	2,625
	2->26	14,03509	88,8888888	2,666667
	2,2->26	12,2807	87,5	2,625

90	1,9->26	17,54386	83,3333333	2,5
	9->26	19,29825	84,6153846	2,538462
	1->26	31,57895	94,73684	2,842105

Lampiran K Substitusi Halaman Akses

idmapping	Content mapping
1	/
2	/news/
3	/news/category/akademik/
4	/news/category/kemahasiswaan/
5	/news/category/staff/
6	/news/category/artikel/
7	/news/category/karir/
8	/news/category/beasiswa/
9	/content/post/
10	/content/read/informasi-pendaftaran
11	/content/read/informasi-bpp
12	/content/read/data-mahasiswa-cumlaude
13	/content/read/sistem-informasi
14	/content/read/informatika-ilkom
15	/news/category/multimedia-foto/
16	/news/category/multimedia-video/
17	/news/category/ptiik-notice/
18	/monita/
19	/content/read/kalender-pendidikan
20	/content/cat/pengumuman
21	/content/read/sistem-komputer
22	/content/cat/beasiswa
23	/content/read/organisasi-kemahasiswaan
24	/content/read/kerja-sama
25	/v2/
26	/kkn/
27	/monita/mnt/usulDsn
28	/monita/mnt/usulTA
29	/monita/mnt/daftarTA
30	/kkn/front/kkn/PENGERJAAN
31	/kkn/front/kkn/SELESAI
32	/kkn/front/kkn/TAWARAN
33	/content/read/prestasi-mahasiswa
34	/kkn/front/chart
35	/content/read/laboratorium
36	/content/read/ptiik-digital-library
37	/monita/mnt/propTA

38	/content/read/sekilas-ptiik
39	/content/read/profil-ptiik
40	/content/read/visi-misi
41	/content/read/tujuan
42	/content/read/struktur-organisasi
43	/content/read/pimpinan-program
44	/civitas/dosen
45	/civitas/
46	/content/read/program-studi
47	/civitas/staf
48	/content/read/renstra-proker-ptiik
49	/content/read/gugus-jaminan-mutu
50	/contact
51	/monita/mnt/docTA
52	/monita/mnt/seminarHasil
53	/monita/mnt/sidangTA
54	/monita/mnt/lulusTA
55	/kknf/front/kknf/LULUS
56	/content/read/bimbingan-konseling
57	/content/read/badan-penelitian-dan-pengembangan
58	/content/read/fasilitas
59	/content/read/pusat-kajian
60	/content/cat/beasiswa/
61	/content/read/data-lulusan-ptiik
62	/event/
63	/content/cat/pengumuman/
64	/site
65	/monita/mnt
66	/kknf/front/kknf
67	/kknf/front
68	/kknf/front/search
69	/civitas/detail
70	/content/event
71	/content/cat
72	/content/read
73	/monita/ta
74	/monita/mahasiswa
75	/monita/main/
76	/content/read/informatika-ilkom#
77	/content/read/visi-misi#