

DAFTAR GAMBAR

Gambar II-1 <i>Cisco three-layer hierarchical model</i>	8
Gambar II-2 <i>Access Point Cisco Business 240AC</i>	10
Gambar II-3 Tahapan NDLC	11
Gambar III-1 Model Konseptual	16
Gambar III-2 Sistematika Pemecahan Masalah	18
Gambar IV-1 Denah lantai 4 FRI TULT	27
Gambar IV-2 Denah lantai 8 FRI TULT	27
Gambar IV-3 Denah lantai 9 FRI TULT	28
Gambar IV-4 Denah lantai 18 FRI TULT	28
Gambar IV-5 Desain Topologi FRI TULT	29
Gambar IV-6 Denah pemetaan <i>access point</i> lantai 4 FRI TULT	30
Gambar IV-7 Denah pemetaan <i>access point</i> lantai 8 FRI TULT	31
Gambar IV-8 Denah pemetaan <i>access point</i> lantai 9 FRI TULT	31
Gambar IV-9 Denah pemetaan <i>access point</i> lantai 18 FRI TULT	32
Gambar IV-10 Sistematika <i>Simulation Prototyping</i> Bagian 1	32
Gambar IV-11 Sistematika <i>Simulation Prototyping</i> Bagian 2	33
Gambar V-1 <i>Signal strength</i> lantai 4	35
Gambar V-2 Indikator <i>Signal strength</i> lantai 4	36
Gambar V-3 <i>Signal to Noise Ratio</i> lantai 4	36
Gambar V-4 Indikator <i>Signal to Noise Ratio</i> lantai 4	37
Gambar V-5 <i>Channel interference</i> lantai 4	37
Gambar V-6 Indikator <i>Channel interference</i> lantai 4	38
Gambar V-7 <i>Signal strength</i> lantai 8	38
Gambar V-8 Indikator <i>Signal strength</i> lantai 8	39
Gambar V-9 <i>Signal to Noise Ratio</i> lantai 8	39
Gambar V-10 Indikator <i>Signal to Noise Ratio</i> lantai 8	40
Gambar V-11 <i>Channel interference</i> lantai 8	40
Gambar V-12 Indikator <i>Channel interference</i> lantai 8	41
Gambar V-13 <i>Signal strength</i> lantai 9	41

Gambar V-14 Indikator <i>Signal strength</i> lantai 9.....	42
Gambar V-15 <i>Signal to Noise Ratio</i> lantai 9.....	42
Gambar V-16 Indikator <i>Signal to Noise Ratio</i> lantai 9.....	43
Gambar V-17 <i>Channel interference</i> lantai 9.....	43
Gambar V-18 Indikator <i>Channel interference</i> lantai 9.....	44
Gambar V-19 <i>Signal strength</i> lantai 18.....	44
Gambar V-20 Indikator <i>Signal strength</i> lantai 18.....	45
Gambar V-21 <i>Signal to Noise Ratio</i> lantai 18.....	45
Gambar V-22 Indikator <i>Signal to Noise Ratio</i> lantai 18.....	46
Gambar V-23 <i>Channel interference</i> lantai 18.....	46
Gambar V-24 Indikator <i>Channel interference</i> lantai 18.....	47