

DAFTAR GAMBAR

Gambar II-1 <i>Cyber Kill Chain</i> (Wrozek, 2011)	9
Gambar III-1 Metode Konseptual.....	11
Gambar III-2 Sistematika Penelitian.....	13
Gambar IV-1 Topologi Jaringan.....	19
Gambar IV-2 Skenario Pengujian pada OpenVAS	20
Gambar IV-3 Skenario Pengujian pada <i>attack tools</i>	22
Gambar IV-4 Hasil <i>scanning</i> OpenVAS.....	24
Gambar IV-5 Hasil <i>scanning</i>	24
Gambar IV-6 Poin <i>vulnerability</i>	25
Gambar IV-7 Scan IP VulnOS	26
Gambar IV-8 OpenDocMan	26
Gambar IV-9 Hasil Sqlmap.....	27
Gambar IV-10 Hasil <i>root</i>	27
Gambar IV-11 <i>walkthrough 1</i>	28
Gambar IV-12 <i>walkthrough 2</i>	30
Gambar IV-13 <i>walkthrough3</i>	32
Gambar IV-14 <i>walkthrough4</i>	34
Gambar IV-15 <i>walkthrough 5</i>	36
Gambar IV-16 <i>walkthrough 6</i>	38
Gambar IV-17 <i>walkthrough 7</i>	40
Gambar IV-18 <i>walkthrough 8</i>	42
Gambar IV-19 <i>walkthrough 9</i>	44
Gambar IV-20 <i>walkthrough 10</i>	46
Gambar V-1 <i>Walkthrough 1</i>	50
Gambar V-2 <i>Walkthrough 2</i>	52
Gambar V-3 <i>Walkthrough 3</i>	54
Gambar V-4 <i>Walkthrough 4</i>	56
Gambar V-5 <i>Walkthrough 5</i>	58
Gambar V-6 <i>Walkthrough 6</i>	60
Gambar V-7 <i>Walkthrough 7</i>	62
Gambar V-8 <i>Walkthrough 8</i>	64
Gambar V-9 <i>Walkthrough 9</i>	66
Gambar V-10 <i>Walkthrough 10</i>	69
Gambar V-11 <i>Attack Tree</i> Pada <i>Walkthrough 1</i>	74
Gambar V-12 <i>Attack Tree</i> Pada <i>Walkthrough 2</i>	76
Gambar V-13 <i>Attack Tree</i> Pada <i>Walkthrough 3</i>	78
Gambar V-14 <i>Attack Tree</i> Pada <i>Walkthrough 4</i>	80
Gambar V-15 <i>Attack Tree</i> Pada <i>Walkthrough 5</i>	82
Gambar V-16 <i>Attack Tree</i> Pada <i>Walkthrough 6</i>	84
Gambar V-17 <i>Attack Tree</i> Pada <i>Walkthrough 7</i>	86
Gambar V-18 <i>Attack Tree</i> Pada <i>Walkthrough 8</i>	88
Gambar V-19 <i>Attack Tree</i> Pada <i>Walkthrough 9</i>	90
Gambar V-20 <i>Attack Tree</i> Pada <i>Walkthrough 10</i>	92
Gambar V-21 <i>Attack Tree</i> Berdasarkan <i>Framework Cyber Kill Chain</i>	95