

DAFTAR TABEL

Tabel II.1 Perbandingan Kerangka Kerja Tata Kelola Data	23
Tabel III.1 Skala Relevansi	31
Tabel IV.1 Rancangan Struktur Kerangka Kerja	36
Tabel IV.2 <i>Data Warehousing and Business Intelligence Activity</i>	40
Tabel IV.3 <i>Data Warehousing and Business Intelligence DAMA-DMBOKv2</i>	41
Tabel IV.4 RACI.....	43
Tabel IV.5 Input, task, dan output proses <i>understand requirements</i>	46
Tabel IV.6 Input, task, output proses <i>define and maintain the DW and BI architecture</i>	48
Tabel IV.7 Input, task, output proses <i>develop the data warehouse and data marts</i>	49
Tabel IV.8 Input, task, dan output proses <i>populate the data warehouse</i>	51
Tabel IV.9 <i>Input, task, dan output implement the business intelligence portfolio</i>	52
Tabel IV.10 Input, task, dan output proses <i>maintain data products</i>	54
Tabel IV.11 Usulan Penilaian Kualitas <i>Data Warehousing and Business Intelligence</i>	58
Tabel V.1 Penilaian dan Validasi Expert 1	83
Tabel V.2 Penilaian dan Validasi Expert 2	84
Tabel V.3 Penilaian dan Validasi Expert 3	85
Tabel V.4 Penilaian dan Validasi Expert 4	86
Tabel V.5 Penilaian dan Validasi Expert 5	87
Tabel V.6 Penilaian dan Validasi <i>Expert 6</i>	88
Tabel V.7 Hasil Penilaian <i>Expert</i>	89