

## DAFTAR TABEL

Tabel 5.1 Penyebab dan Solusi Permasalahan .....	19
Tabel 5.2. Deskripsi Use Case Diagram Login .....	22
Tabel 5.3. Deskripsi Use Case Manage Database .....	23
Tabel 5.4 Deskripsi Use Case Monitor .....	23
Tabel 5.5 Deskripsi Use Case Manajemen Availability .....	23
Tabel 5.6 Deskripsi Use Case Manajemen DBA Task .....	23
Tabel 5.7 Deskripsi Use Case Mangement User .....	23
Tabel 5.8 Deskripsi Use Case Report .....	24
Tabel 5.9 Rancangan Tabel Users .....	38
Tabel 5.10 Rancangan Tabel Roles .....	38
Tabel 5.11 Rancangan Tabel Mapping Roles .....	39
Tabel 5.12 Rancangan Tabel Databases .....	39
Tabel 5.13 Rancangan Tabel Availability .....	40
Tabel 5.14 Rancangan Tabel Monitor Size Database .....	40
Tabel 5.15 Rancangan Tabel Monitor MySQL .....	40
Tabel 5.16 Rancangan Tabel Monitor Oracle .....	41
Tabel 5.17 Rancangan Tabel Monitor PostgreSQL .....	41
Tabel 5.18 Rancangan Tabel Application .....	42
Tabel 5.19 Rancangan Tabel RDBMS .....	42
Tabel 5.20 Rancangan Tabel Task DBA .....	42
Tabel 5.21 Rancangan Tabel Crucial Database .....	43
Tabel 5.22 Tabel Backlog .....	44
Tabel 5.23 Sprint 1 .....	45
Tabel 5.24 Sprint 2 .....	45

Tabel 5.25 Sprint 3 .....	46
Tabel 5.26 Sprint 4 .....	46
Tabel 5.27 Sprint 5 .....	46
Tabel 5.28 Pseudocode Algoritma Nested Loops Pada Skyline Query .....	53
Tabel 5.29 Hasil Perbandingan Tuning .....	56
Tabel 5.30 Positive Case Login.....	57
Tabel 5.31 Negative Case Login .....	57
Tabel 5.32 Positive Test Case Manajemen Database .....	57
Tabel 5.33 Negative Test Case Manajemen Database .....	58
Tabel 5.34 Positive Test Manajemen Availability .....	58
Tabel 5.35 Negative Test Case Manajemen Availability .....	58
Tabel 5.36 Positive Test Case Manajemen Task DBA .....	59
Tabel 5.37 Negative Test Case Manajemen Task DBA.....	59
Tabel 5.38 Positive Test Case Manajemen User .....	59
Tabel 5.39 Negative Test Case Manajemen User .....	60
Tabel 5.40 Positive Test Case Report .....	60
Tabel 5.41 Negative Test Case Report .....	60