		22.5.7 Adding NDB Cluster Data Nodes Online	. 4292
		22.5.8 Online Backup of NDB Cluster	. 4303
		22.5.9 MySQL Server Usage for NDB Cluster	4309
		22.5.10 NDB Cluster Disk Data Tables	4310
		22.5.11 Online Operations with ALTER TABLE in NDB Cluster	4317
		22.5.12 Distributed MySQL Privileges with NDB_STORED_USER	
		22.5.13 NDB API Statistics Counters and Variables	
		22.5.14 ndbinfo: The NDB Cluster Information Database	
		22.5.15 INFORMATION_SCHEMA Tables for NDB Cluster	
		22.5.16 Quick Reference: NDB Cluster SQL Statements	
		22.5.17 NDB Cluster Security Issues	
2	22 6	NDB Cluster Replication	
	-2.0	22.6.1 NDB Cluster Replication: Abbreviations and Symbols	
		22.6.2 General Requirements for NDB Cluster Replication	. 4414 1111
		22.6.3 Known Issues in NDB Cluster Replication	
		22.6.4 NDB Cluster Replication Schema and Tables	
		22.6.5 Preparing the NDB Cluster for Replication	
		22.6.6 Starting NDB Cluster Replication (Single Replication Channel)	
		22.6.7 Using Two Replication Channels for NDB Cluster Replication	
		22.6.8 Implementing Failover with NDB Cluster Replication	
		22.6.9 NDB Cluster Backups With NDB Cluster Replication	
		22.6.10 NDB Cluster Replication: Bidrectional and Circular Replication	
		22.6.11 NDB Cluster Replication Conflict Resolution	
		NDB Cluster Release Notes	
		ning	
2	23.1	Overview of Partitioning in MySQL	. 4458
2	23.2	Partitioning Types	4461
		23.2.1 RANGE Partitioning	. 4463
		23.2.2 LIST Partitioning	. 4467
		23.2.3 COLUMNS Partitioning	4469
		23.2.4 HASH Partitioning	4477
		23.2.5 KEY Partitioning	4480
		23.2.6 Subpartitioning	4482
		23.2.7 How MySQL Partitioning Handles NULL	
2	23.3	Partition Management	
		23.3.1 Management of RANGE and LIST Partitions	
		23.3.2 Management of HASH and KEY Partitions	
		23.3.3 Exchanging Partitions and Subpartitions with Tables	
		23.3.4 Maintenance of Partitions	
		23.3.5 Obtaining Information About Partitions	
2	23.4	Partition Pruning	
		Partition Selection	
		Restrictions and Limitations on Partitioning	
2	23.0	23.6.1 Partitioning Keys, Primary Keys, and Unique Keys	
		23.6.2 Partitioning Limitations Relating to Storage Engines	
24 04-	ام مع	23.6.3 Partitioning Limitations Relating to Functions	
		Objects	
		Defining Stored Programs	
2	24.2	Using Stored Routines	
		24.2.1 Stored Routine Syntax	
		24.2.2 Stored Routines and MySQL Privileges	
		24.2.3 Stored Routine Metadata	
		24.2.4 Stored Procedures, Functions, Triggers, and LAST_INSERT_ID()	
2	24.3	Using Triggers	4534