
ALL

[Section 8.2.1.23, “Avoiding Full Table Scans”](#)
[Section 8.2.1.12, “Block Nested-Loop and Batched Key Access Joins”](#)
[Section 8.8.2, “EXPLAIN Output Format”](#)
[Section 8.2.1.7, “Nested-Loop Join Algorithms”](#)

C

[\[index top\]](#)

const

[Section 8.8.2, “EXPLAIN Output Format”](#)
[Section 8.8.3, “Extended EXPLAIN Output Format”](#)
[NDB Cluster System Variables](#)
[Section 8.9.3, “Optimizer Hints”](#)
[Section 8.2.1.16, “ORDER BY Optimization”](#)
[Section 8.2.1.2, “Range Optimization”](#)
[Section 13.2.10, “SELECT Statement”](#)

E

[\[index top\]](#)

eq_ref

[Section 8.2.1.12, “Block Nested-Loop and Batched Key Access Joins”](#)
[Section 8.8.2, “EXPLAIN Output Format”](#)
[Section 8.2.1.6, “Index Condition Pushdown Optimization”](#)
[Section 16.7.1, “MERGE Table Advantages and Disadvantages”](#)
[NDB Cluster System Variables](#)
[Section 8.2.2.3, “Optimizing Subqueries with the EXISTS Strategy”](#)
[Section 27.12.4.1, “The events_waits_current Table”](#)

F

[\[index top\]](#)

fulltext

[Section 8.8.2, “EXPLAIN Output Format”](#)

I

[\[index top\]](#)

index

[Section 8.2.1.12, “Block Nested-Loop and Batched Key Access Joins”](#)
[Section 8.8.2, “EXPLAIN Output Format”](#)
[Section 8.2.1.7, “Nested-Loop Join Algorithms”](#)

index_merge

[Section 8.8.2, “EXPLAIN Output Format”](#)