

The `table_replicas` table provides information about the copying, distribution, and checkpointing of NDB table fragments and fragment replicas.

The `table_replicas` table contains the following columns:

- `node_id`  
ID of the node from which data is fetched (DIH master)
- `table_id`  
Table ID
- `fragment_id`  
Fragment ID
- `initial_gci`  
Initial GCI for table
- `replica_node_id`  
ID of node where fragment replica is stored
- `is_lcp_ongoing`  
Is 1 if LCP is ongoing on this fragment, 0 otherwise
- `num_crashed_replicas`  
Number of crashed fragment replica instances
- `last_max_gci_started`  
Highest GCI started in most recent LCP
- `last_max_gci_completed`  
Highest GCI completed in most recent LCP
- `last_lcp_id`  
ID of most recent LCP
- `prev_lcp_id`  
ID of previous LCP
- `prev_max_gci_started`  
Highest GCI started in previous LCP
- `prev_max_gci_completed`  
Highest GCI completed in previous LCP
- `last_create_gci`  
Last Create GCI of last crashed fragment replica instance