

Table Name	Description	Introduced
<code>replication_applier_config</code>	Configuration parameters for replication applier on replica	
<code>replication_applier_filters</code>	Channel-specific replication filters on current replica	
<code>replication_applier_global_filters</code>	Global replication filters on current replica	
<code>replication_applier_status</code>	Current status of replication applier on replica	
<code>replication_applier_status_sql_or_coordinator</code>	SQL or coordinator thread applier status	
<code>replication_applier_status_worker</code>	Worker thread applier status	
<code>replication_asynchronous_connection_failover</code>	Source lists for asynchronous connection failover mechanism	8.0.22
<code>replication_asynchronous_connection_failover_managed</code>	Managed source lists for asynchronous connection failover mechanism	8.0.23
<code>replication_connection_config</code>	Configuration parameters for connecting to source	
<code>replication_connection_status</code>	Current status of connection to source	
<code>replication_group_member_statistics</code>	Replication group member statistics	
<code>replication_group_members</code>	Replication group member network and status	
<code>rwlock_instances</code>	Lock synchronization object instances	
<code>session_account_connect_attrs</code>	Connection attributes per for current session	
<code>session_connect_attrs</code>	Connection attributes for all sessions	
<code>session_status</code>	Status variables for current session	
<code>session_variables</code>	System variables for current session	
<code>setup_actors</code>	How to initialize monitoring for new foreground threads	
<code>setup_consumers</code>	Consumers for which event information can be stored	
<code>setup_instruments</code>	Classes of instrumented objects for which events can be collected	
<code>setup_objects</code>	Which objects should be monitored	
<code>setup_threads</code>	Instrumented thread names and attributes	