

<code>slave_master_info</code> Table Column	<code>SHOW REPLICATION SLAVE STATUS</code> Column	<code>master.info</code> File Line	Description
<code>Ssl_crlpath</code>	[None]	22	Path to a directory containing SSL certificate revocation-list files
<code>Enabled_auto_positioning</code>	<code>Auto_positioning</code>	23	Whether GTID auto-positioning is in use or not
<code>Channel_name</code>	<code>Channel_name</code>	24	The name of the replication channel
<code>Tls_version</code>	<code>Source_TLS_Version</code>	25	TLS version on the source
<code>Public_key_path</code>	<code>Source_public_key_path</code>	26	Name of the RSA public key file
<code>Get_public_key</code>	<code>Get_source_public_key</code>	27	Whether to request RSA public key from source
<code>Network_namespace</code>	<code>Network_namespace</code>	28	Network namespace
<code>Master_compression_algorithm</code>	[None]	29	Permitted compression algorithms for the connection to the source
<code>Master_zstd_compression_level</code>	[None]	30	<code>zstd</code> compression level
<code>Tls_ciphersuites</code>	[None]	31	Permitted ciphersuites for TLSv1.3
<code>Source_connection_authentication_failover</code>	[None]	32	Whether the asynchronous connection failover mechanism is activated

For the applier metadata repository, the following table shows the correspondence between the columns in the `mysql.slave_relay_log_info` table, the columns displayed by `SHOW REPLICATION | SLAVE STATUS`, and the lines in the deprecated `relay-log.info` file.

<code>slave_relay_log_info</code> Table Column	<code>SHOW REPLICATION SLAVE STATUS</code> Column	Line in <code>relay-log.info</code> File	Description
<code>Number_of_lines</code>	[None]	1	Number of columns in the table or lines in the file
<code>Relay_log_name</code>	<code>Relay_Log_File</code>	2	The name of the current relay log file
<code>Relay_log_pos</code>	<code>Relay_Log_Pos</code>	3	The current position within the relay log file; events up to this position have been executed on the replica database
<code>Master_log_name</code>	<code>Relay_Source_Log_File</code>	4	The name of the source's binary log file from which the events in the relay log file were read