Scope	Global
Dynamic	No
`SET_VAR` Hint Applies	No
Type	Integer
Default Value (64-bit platforms)	`286720`
Default Value (32-bit platforms)	`221184`
Minimum Value	`131072`
Maximum Value (64-bit platforms)	`18446744073709547520`
Maximum Value (32-bit platforms)	`4294967295`
Block Size	`1024`

The stack size for each thread. The default is large enough for normal operation. If the thread stack size is too small, it limits the complexity of the SQL statements that the server can handle, the recursion depth of stored procedures, and other memory-consuming actions.

- `time_zone`

System Variable	`time_zone`
Scope	Global, Session
Dynamic	Yes
`SET_VAR` Hint Applies (≥ 8.0.17)	Yes
`SET_VAR` Hint Applies (≤ 8.0.16)	No
Type	String
Default Value	`SYSTEM`
Minimum Value (≥ 8.0.19)	`-13:59`
Minimum Value (≤ 8.0.18)	`-12:59`
Maximum Value (≥ 8.0.19)	`+14:00`
Maximum Value (≤ 8.0.18)	`+13:00`

The current time zone. This variable is used to initialize the time zone for each client that connects. By default, the initial value of this is `'SYSTEM'` (which means, "use the value of `system_time_zone`"). The value can be specified explicitly at server startup with the `--default-time-zone` option. See Section 5.1.15, "MySQL Server Time Zone Support".

> **Note**
>
> If set to `SYSTEM`, every MySQL function call that requires a time zone calculation makes a system library call to determine the current system time zone. This call may be protected by a global mutex, resulting in contention.

- `timestamp`

System Variable	`timestamp`
Scope	Session
Dynamic	Yes
`SET_VAR` Hint Applies	Yes