The maximum number of instrumented mutex objects. For information about how to set and use this variable, see Section 27.7, "Performance Schema Status Monitoring".

• performance_schema_max_prepared_statements_instances

Command-Line Format	performance-schema-max-prepared- statements-instances=#
System Variable	performance_schema_max_prepared_statemen
Scope	Global
Dynamic	No
SET_VAR Hint Applies	No
Туре	Integer
Default Value	-1 (signifies autoscaling; do not assign this literal value)

The maximum number of rows in the prepared_statements_instances table. If this maximum is exceeded such that a prepared statement cannot be instrumented, the Performance Schema increments the Performance_schema_prepared_statements_lost status variable. For information about how to set and use this variable, see Section 27.7, "Performance Schema Status Monitoring".

The default value of this variable is autosized based on the value of the max_prepared_stmt_count system variable.

• performance_schema_max_rwlock_classes

Command-Line Format	performance-schema-max-rwlock- classes=#
System Variable	performance_schema_max_rwlock_classes
Scope	Global
Dynamic	No
SET_VAR Hint Applies	No
Туре	Integer
Default Value	60
Minimum Value	0
Maximum Value (≥ 8.0.12)	1024
Maximum Value (8.0.11)	256

The maximum number of rwlock instruments. For information about how to set and use this variable, see Section 27.7, "Performance Schema Status Monitoring".

• performance_schema_max_program_instances

Command-Line Format	performance-schema-max-program- instances=#
System Variable	performance_schema_max_program_instances
Scope	Global
Dynamic	No