

Variable Name	Variable Type	Variable Scope
<a href="#">lock_order_dependencies</a>	File name	Global
<a href="#">lock_order_extra_dependencies</a>	File name	Global
<a href="#">lock_order_output_directory</a>	Directory name	Global
<a href="#">lock_order_print_txt</a>	Boolean	Global
<a href="#">lock_order_trace_loop</a>	Boolean	Global
<a href="#">lock_order_trace_missing_arc</a>	Boolean	Global
<a href="#">lock_order_trace_missing_key</a>	Boolean	Global
<a href="#">lock_order_trace_missing_unlock</a>	Boolean	Global

- [lock\\_order](#)

Command-Line Format	<code>--lock-order[={OFF ON}]</code>
Introduced	8.0.17
System Variable	<a href="#">lock_order</a>
Scope	Global
Dynamic	No
<a href="#">SET_VAR</a> Hint Applies	No
Type	Boolean
Default Value	<code>OFF</code>

Whether to enable the LOCK\_ORDER tool at runtime. If [lock\\_order](#) is disabled (the default), no other LOCK\_ORDER system variables have any effect. If [lock\\_order](#) is enabled, the other system variables configure which LOCK\_ORDER features to enable.

If [lock\\_order](#) is enabled, an error is raised if the server encounters a lock-acquisition sequence that is not declared in the lock-order graph.

- [lock\\_order\\_debug\\_loop](#)

Command-Line Format	<code>--lock-order-debug-loop[={OFF ON}]</code>
Introduced	8.0.17
System Variable	<a href="#">lock_order_debug_loop</a>
Scope	Global
Dynamic	No
<a href="#">SET_VAR</a> Hint Applies	No
Type	Boolean
Default Value	<code>OFF</code>

Whether the LOCK\_ORDER tool causes a debug assertion failure when it encounters a dependency that is flagged as a loop in the lock-order graph.

- [lock\\_order\\_debug\\_missing\\_arc](#)

Command-Line Format	<code>--lock-order-debug-missing-arc[={OFF ON}]</code>
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