

Database tab

Related Topics

- Performance
- Cache

Overview

Use this tab to configure performance settings for the Tiki database

To Access

From the Performance Admin Panel page, click the **Database** tab.

Option	Description	Default
Log SQL	All SQL queries will be registered in the database in the tiki_sql_query_logs table. <i>Do not enable this feature all the time. It can be very resource intensive and will impact performance.</i>	Disabled
Log queries using more than	Use to log only queries that exceed a specific amount of time. <i>May impact performance</i>	0.05 seconds

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Log SQL	All SQL queries will be registered in the database in the tiki_sql_query_logs table. <i>Do not enable this feature all the time. It can be very resource intensive and will impact performance.</i>	Disabled
Log queries using more than	Use to log only queries that exceed a specific amount of time. <i>May impact performance</i>	0.05 seconds

Option	Description	Default
Log SQL	All SQL queries will be registered in the database in the adodb_logsql table. <i>Do not enable this feature all the time. It can be very resource intensive and will impact performance.</i>	Disabled
Log queries using more than	Use to log only queries that exceed a specific amount of time. <i>May impact performance</i>	0.05 seconds

Option	Description	Default
Log SQL	All SQL queries will be registered in the database in the adodb_logsqli table. <i>Do not enable this feature all the time. It can be very resource intensive and will impact performance.</i>	Disabled
Log queries using more than	Use to log only queries that exceed a specific amount of time. <i>May impact performance</i>	0.05 seconds
Ignore individual object permissions	Display items the user may not be entitled to view in search results. <i>Will improve performance, but may show forbidden results.</i>	Disabled
Ignore category viewing restrictions	Display items the user may not be entitled to view in search results. <i>Will improve performance, but may show forbidden results</i>	Disabled
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