General Preferences tab

Overview
Configure site-wide preferences

To Access
From the General Admin page, click the General Preferences tab.

Note
Some of these options can be configured during Installation

<table>
<thead>
<tr>
<th>Option</th>
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<tbody>
<tr>
<td>Upgrade cycle</td>
<td>Tiki upgrade frequency for this site to check against.</td>
<td>Regular (8 months)</td>
</tr>
<tr>
<td>Check for updates automatically</td>
<td>Tiki will automatically check for new updates each time you access the Admin Home page, based on your Check frequency selection.</td>
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<tr>
<td>Check frequency</td>
<td>How often Tiki should check for updates. This field applies only if &quot;Check for updates automatically&quot; is enabled. Click &quot;Check for Updates Now&quot; to perform an update check.</td>
<td>Each week</td>
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<tr>
<td>Browser title</td>
<td>Visible label in the browser's title bar on all pages. Also appears in search engine results.</td>
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<td>Fallback for tiki base URL</td>
<td>The full URL to the Tiki base URL including protocol, domain and path (example: <a href="https://example.com/tiki/">https://example.com/tiki/</a>), used when the current URL can not be determined, example, when executing from the command line.</td>
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<td>Sender email</td>
<td>Email address that will be used as the sender for outgoing emails.</td>
<td>None</td>
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<td>---------------------------------------------</td>
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<td>-------------</td>
</tr>
<tr>
<td>Default character set for sending mail</td>
<td>Specify the character encoding used by Tiki when sending mail notifications.</td>
<td>utf-8</td>
</tr>
<tr>
<td></td>
<td>![utf-8</td>
<td>iso-8859-1](utf-8</td>
</tr>
<tr>
<td>Email newline character(s)</td>
<td>End-of-line (EOL) character used in outgoing emails</td>
<td>LF (some Unix MTA)</td>
</tr>
<tr>
<td></td>
<td>![CRLF (standard)</td>
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</tr>
<tr>
<td>Apply site styles to HTML emails</td>
<td>Add site CSS to all HTML formatted emails</td>
<td>Enabled</td>
</tr>
<tr>
<td>Mail sender</td>
<td>Specify if Tiki should use Sendmail(the PHP mail() function), SMTP or File (Debug) (to debug email sending by means of storing emails as files on disk at ./temp/Mail_yyyymmddhhmmss_randomstring.tmp ) to send mail notifications.</td>
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<td>SMTP server</td>
<td></td>
<td>None</td>
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<tr>
<td>Authentication</td>
<td>Mail server authentication</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>![None</td>
<td>LOGIN</td>
</tr>
<tr>
<td>Username</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Password</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td>Port</td>
<td></td>
<td>25</td>
</tr>
<tr>
<td>Security</td>
<td></td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>![None</td>
<td>SSL</td>
</tr>
<tr>
<td>Verify HTTPS certificates of remote servers</td>
<td>When set to enforce, the server will fail to connect over HTTPS to a remote server that do not have a SSL certificate that is valid and can be verified against the local list of Certificate Authority (CA)</td>
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</tr>
<tr>
<td></td>
<td>![Do not enforce verification</td>
<td>Enforce verification](Do not enforce verification</td>
</tr>
<tr>
<td>Local server name</td>
<td>Name of the local server. Will be reported to SMTP relay on the HELO/EHLO line.</td>
<td>Localhost</td>
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<td>Mail delivery</td>
<td>When set to Queue, messages will be stored in the database. Requires using the shell script php console.php mail-queue:send to be run for actual delivery. Only works with SMTP mail.</td>
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<tr>
<td></td>
<td>![Send immediately</td>
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<tr>
<td>Email footer</td>
<td>Text appended to outgoing emails.</td>
<td>None</td>
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<tr>
<td>Text string used to customise mail templates</td>
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<tr>
<td>Throttle newsletter send rate</td>
<td>Pause for a given amount of seconds before each batch to avoid overloading the mail server.</td>
<td>Disabled</td>
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<td>Newsletter pause length</td>
<td>Number of seconds delay before each batch</td>
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<td>Generate mailto links using the recipients as the BCC list. ▶ This will expose the list if email addresses to all users allowed to send newsletters.</td>
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<td>PHP Error reporting level</td>
<td>Level of errors to be reported. Errors can be seen in a collapsible box at the bottom of the page, if any exist. ▫ No error reporting</td>
<td>Report all PHP errors except strict</td>
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<td>PHP Errors will be shown to only the Admin user. During site development, it's better to display errors to all users. However, in production settings, errors should only be displayed to administrators.</td>
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<td>Log mail in Tiki logs</td>
<td>A line of type mail will be included in the System Log with the destination address and subject of each email sent. ▶ May impact performance.</td>
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<td>Log SQL</td>
<td>All SQL queries will be registered in the database in the adodb_logsql table. ▶ Do not enable this feature all the time. It can be very resource intensive and will impact performance.</td>
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<td>Use to log only queries that exceed a specific amount of time. ▶ May impact performance.</td>
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<td>Cron jobs can be triggered from a URL or with JavaScript. A token is required to run the cron job manually.</td>
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*Subscribe to the Tiki Newsletter to be notified of new releases.*  
[https://doc.tiki.org/Newsletters](https://doc.tiki.org/Newsletters) | Enabled                        |
| Check frequency                | How often Tiki should check for updates. This field applies only if "Check for updates automatically" is enabled.  
*Click "Check for Updates Now" to perform an update check.*  
|                                |                                                                                                                                            | Each week                      |
| Browser title                  | Visible label in the browser's title bar on all pages. Also appears in search engine results.                                                                                                                | None                           |
| Fallback for tiki base URL     | The full URL to the Tiki base URL including protocol, domain and path (example: [https://example.com/tiki/](https://example.com/tiki/)), used when the current URL can not be determined, example, when executing from the command line. | None                           |
| Browser title position         | Position of the browser title in the full browser bar relative to the current page's descriptor.                                                                                                             | Before current page's descriptor |
| Browser title display mode     | When breadcrumbs are used, method to display the browser title.  
|                                |                                                                                                                                            | Most-specific first            |
| Sender email                   | Email address that will be used as the sender for outgoing emails.                                                                                                                                          | None                           |
| Sender full name               | Real name that will be used as the sender for outgoing emails.                                                                                                                                             | None                           |
| Default character set for sending mail | Specify the character encoding used by Tiki when sending mail notifications.  
|                                |                                                                                                                                            | utf-8                          |
| Email newline character(s)     | End-of-line (EOL) character used in outgoing emails  
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| Mail sender                    | Specify if Tiki should use Sendmail(the PHP mail() function), SMTP or File (Debug) (to debug email sending by means of storing emails as files on disk at .temp/Mail_yyyyymmddhhmss_randomstring.tmp ) to send mail notifications.  
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| SMTP server                    |                                                                                                                                            | None                           |</p>
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<td>5 emails</td>
</tr>
<tr>
<td>Allow sending newsletters through external clients</td>
<td>Generate mailto links using the recipients as the BCC list.</td>
<td>Disabled</td>
</tr>
<tr>
<td></td>
<td>- This will expose the list if email addresses to all users allowed to send newsletters.</td>
<td></td>
</tr>
<tr>
<td>PHP Error reporting level</td>
<td>Level of errors to be reported. Errors can be seen in a collapsible box at the bottom of the page, if any exist.</td>
<td>Report all PHP errors except...</td>
</tr>
<tr>
<td></td>
<td>- No error reporting</td>
<td>Report all PHP errors except strict</td>
</tr>
<tr>
<td>PHP errors visible to admin only</td>
<td>PHP Errors will be shown to only the Admin user. During site development, it's better to display errors to all users. However, in production settings, errors should only be displayed to administrators.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-------------</td>
</tr>
<tr>
<td>Include Smarty notices in the PHP error report</td>
<td>Tiki will display <strong>Smarty</strong> notices with the PHP error messages. <em>In most cases, Smarty notices can be safely ignored. However, they may be useful in the development process when unexpected issues occur.</em></td>
<td>Disabled</td>
</tr>
<tr>
<td>Disable JavaScript</td>
<td>Disable JavaScript for the purpose of testing even if enabled in the browser. <strong>⚠️ Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly.</strong></td>
<td>Disabled</td>
</tr>
<tr>
<td>Log mail in Tiki logs</td>
<td>A line of type mail will be included in the System Log with the destination address and subject of each email sent. <strong>⚠️ May impact performance</strong></td>
<td>Disabled</td>
</tr>
<tr>
<td>Log SQL</td>
<td>All SQL queries will be registered in the database in the adodb_logsql table. <strong>⚠️ Do not enable this feature all the time. It can be very resource intensive and will impact performance.</strong></td>
<td>Disabled</td>
</tr>
<tr>
<td>Log queries using more than</td>
<td>Use to log only queries that exceed a specific amount of time. <strong>⚠️ May impact performance</strong></td>
<td>0.05 seconds</td>
</tr>
<tr>
<td>Cron jobs can be triggered from a URL or with JavaScript. A token is required to run the cron job manually.</td>
<td></td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>How to trigger Web Cron</strong></td>
<td>**ivalence the Web Cron URL</td>
<td>Adding JavaScript that calls Web Cron</td>
</tr>
<tr>
<td>Run interval</td>
<td>The amount of time of each run</td>
<td>60 seconds</td>
</tr>
<tr>
<td>Token</td>
<td>The token to use when running the cron manually</td>
<td>Random Token</td>
</tr>
<tr>
<td>Scheduler</td>
<td>Provides the ability to run tasks at a scheduled time.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Scheduler stalled after (minutes)</td>
<td>Set a scheduler to stall if the running time is long. Set 0 to disable stall detection.</td>
<td>15</td>
</tr>
<tr>
<td>Notify on stalled schedulers</td>
<td>Send an email notification when a stalled scheduler is detected.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Users to notify on stalled task</td>
<td>List of users/emails separated by comma to be notified when a scheduler task is set to stalled. <strong>Ex:</strong> admin, <a href="mailto:operations@example.com">operations@example.com</a>  <strong>If empty, the email will be sent to all administrators.</strong></td>
<td>None</td>
</tr>
<tr>
<td>Self healing after (minutes)</td>
<td>Self healing resets a stalled scheduler automatically after the timeout set. 0 disables self healing</td>
<td>30</td>
</tr>
<tr>
<td>Notify on healed schedulers</td>
<td>Send an email notification when a stalled scheduler is healed.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Users to notify on healed task</td>
<td>List of users/emails separated by comma to be notified when a scheduler task is set to healed. Ex: admin,<a href="mailto:operations@example.com">operations@example.com</a> If empty, the email will be sent to all administrators.</td>
<td>None</td>
</tr>
<tr>
<td>Number of logs to keep</td>
<td>0 will keep all logs</td>
<td>10000</td>
</tr>
<tr>
<td>Upgrade cycle</td>
<td>Tiki upgrade frequency for this site to check against.</td>
<td>Regular (6 months)</td>
</tr>
<tr>
<td>Check for updates automatically</td>
<td>Tiki will automatically check for new updates each time you access the Admin Home page, based on your Check frequency selection. Subscribe to the Tiki Newsletter to be notified of new releases. <a href="https://doc.tiki.org/Newsletters">https://doc.tiki.org/Newsletters</a></td>
<td>Enabled</td>
</tr>
<tr>
<td>Check frequency</td>
<td>How often Tiki should check for updates. This field applies only if &quot;Check for updates automatically&quot; is enabled. Click &quot;Check for Updates Now&quot; to perform an update check.</td>
<td>Each week</td>
</tr>
<tr>
<td>Browser title</td>
<td>Visible label in the browser's title bar on all pages. Also appears in search engine results.</td>
<td>None</td>
</tr>
<tr>
<td>Fallback for tiki base URL</td>
<td>The full URL to the Tiki base URL including protocol, domain and path (example: <a href="https://example.com/tiki/">https://example.com/tiki/</a>), used when the current URL can not be determined, example, when executing from the command line.</td>
<td>None</td>
</tr>
<tr>
<td>Browser title position</td>
<td>Position of the browser title in the full browser bar relative to the current page's descriptor.</td>
<td>Before current page's descriptor.</td>
</tr>
<tr>
<td>Browser title display mode</td>
<td>When breadcrumbs are used, method to display the browser title.</td>
<td>Most-specific first</td>
</tr>
<tr>
<td>Sender email</td>
<td>Email address that will be used as the sender for outgoing emails.</td>
<td>None</td>
</tr>
<tr>
<td>Sender full name</td>
<td>Real name that will be used as the sender for outgoing emails</td>
<td>None</td>
</tr>
<tr>
<td>Default character set for sending mail</td>
<td>Specify the character encoding used by Tiki when sending mail notifications.</td>
<td>utf-8</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------------</td>
</tr>
</tbody>
</table>
| Email newline character(s)                 | End-of-line (EOL) character used in outgoing emails  
   CRLF (standard) | LF (some Unix MTA)                                                                                                                                     |               |
| Mail sender                                 | Specify if Tiki should use Sendmail (the PHP mail() function), SMTP, or File (Debug) (to debug email sending by means of storing emails as files on disk at .temp/Mail_yyyymmddhhmmss_randomstring.tmp) to send mail notifications.  
   Sendmail | SMTP | File (debug)                                                                                                                                           | Sendmail      |
| SMTP server                                 | None                                                                                                                                                                                                     | None          |
| Authentication                              | Mail server authentication  
   None | LOGIN | PLAIN | CRAM-MD5                                                                                                                                                | None          |
| Username                                    | None                                                                                                                                                                                                     | None          |
| Password                                    | None                                                                                                                                                                                                     | None          |
| Port                                        | 25                                                                                                                                                                                                        |               |
| Security                                    | None                                                                                                                                                                                                     | None          |
| Local server name                           | Name of the local server. Will be reported to SMTP relay on the HELO/EHLO line.                                                                                                                                   | Localhost     |
| Mail delivery                               | When set to "Queue", messages will be stored in the database. Requires using the shell script `php console.php mail-queue:send` to be run for actual delivery. Only works with SMTP mail.  
   Send immediately | Queue                                                                                                                                     | None          |
| Email footer                                | Text appended to outgoing emails.                                                                                                                                                                           | None          |
| Text string used to customise mail templates | Text string used to customise mail templates and added as a preference in the appropriate mail tpl files                                                                                                     | None          |
| Throttle newsletter send rate               | Pause for a given amount of seconds before each batch to avoid overloading the mail server.                                                                                                                  | Disabled      |
| Newsletter pause length                     | Number of seconds delay before each batch                                                                                                                                                                   | 60 seconds    |
| Newsletter batch size                       | Number of emails to send in each batch                                                                                                                                                                      | 5 emails      |
| Allow sending newsletters through external clients | Generate mailto links using the recipients as the BCC list.  
  ! This will expose the list if email addresses to all users allowed to send newsletters.                                                                                                                 | Disabled      |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PHP Error reporting level</strong></td>
<td>Level of errors to be reported. Errors can be seen in a collapsible box at the bottom of the page, if any exist.</td>
<td>Report all PHP errors except...</td>
</tr>
<tr>
<td><strong>PHP errors visible to admin only</strong></td>
<td>PHP Errors will be shown to only the Admin user. <em>During site development, it's better to display errors to all users. However, in production settings, errors should only be displayed to administrators.</em></td>
<td>Enabled</td>
</tr>
<tr>
<td><strong>Include Smarty notices in the PHP error report</strong></td>
<td>Tiki will display Smarty notices with the PHP error messages. <em>In most cases, Smarty notices can be safely ignored. However, they may be useful in the development process when unexpected issues occur.</em></td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>Disable JavaScript</strong></td>
<td>Disable JavaScript for the purpose of testing even if enabled in the browser. <em>Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly.</em></td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>Log mail in Tiki logs</strong></td>
<td>A line of type mail will be included in the System Log with the destination address and subject of each email sent. <em>May impact performance</em></td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>Log SQL</strong></td>
<td>All SQL queries will be registered in the database in the adodb_logsql table. <em>Do not enable this feature all the time. It can be very resource intensive and will impact performance.</em></td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>Log queries using more than</strong></td>
<td>Use to log only queries that exceed a specific amount of time. <em>May impact performance</em></td>
<td>0.05 seconds</td>
</tr>
<tr>
<td><strong>Cron jobs can be triggered from a URL or with JavaScript. A token is required to run the cron job manually.</strong></td>
<td>Disabled</td>
<td></td>
</tr>
<tr>
<td><strong>URL and JavaScript</strong></td>
<td></td>
<td><strong>How to trigger Web Cron</strong></td>
</tr>
<tr>
<td><strong>Run interval</strong></td>
<td>The amount of time of each run</td>
<td>60 seconds</td>
</tr>
<tr>
<td><strong>Token</strong></td>
<td>The token to use when running the cron manually</td>
<td>Random Token</td>
</tr>
<tr>
<td><strong>Scheduler</strong></td>
<td>Provides the ability to run tasks at a scheduled time.</td>
<td>Enabled</td>
</tr>
<tr>
<td><strong>Scheduler stalled after (minutes)</strong></td>
<td>Set a scheduler to stall if the running time is long. Set 0 to disable stall detection.</td>
<td>15</td>
</tr>
<tr>
<td><strong>Notify admins on stalled schedulers</strong></td>
<td>Send an email notification to Tiki admins when a stalled scheduler is detected</td>
<td>Enabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>------------------------------------------------------------------------------</td>
<td>-----------</td>
</tr>
<tr>
<td>Self healing after (minutes)</td>
<td>Self healing resets a stalled scheduler automatically after the timeout set. 0 disables self healing</td>
<td>30</td>
</tr>
<tr>
<td>Notify admins on healed schedulers</td>
<td>Send an email notification to Tiki admins when a stalled scheduler was healed.</td>
<td>Enabled</td>
</tr>
<tr>
<td>Number of logs to keep</td>
<td>0 will keep all logs</td>
<td>10000</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Option</strong></td>
<td><strong>Description</strong></td>
<td><strong>Default</strong></td>
</tr>
<tr>
<td>Upgrade cycle</td>
<td>Upgrade frequency for Tiki to check against.</td>
<td>Regular (6 months)</td>
</tr>
</tbody>
</table>
| Check for updates automatically| Tiki will automatically check for new updates each time you access the Admin Home page, based on your Check frequency selection.  
*Subscribe to the Tiki Newsletter to be notified of new releases.*  
[https://doc.tiki.org/Newsletters](https://doc.tiki.org/Newsletters) | Enabled   |
| Check frequency                | How often Tiki should check for updates. This field applies only if Check for updates automatically is enabled.  
*Click “Check for Updates Now” to perform an update check.*  
[Each day | Each week | Each month] | Each week |
| Browser title                  | Visible label in the browser’s title bar on all pages. Also appears in search engine results. | None      |
| Browser title position         | Position of the browser title in the full browser bar relative to the current page’s descriptor.  
[After current page’s descriptor | Before current page’s descriptor | No browser title, only current page’s descriptor | Only browser title, no current page’s descriptor] | Before current page’s des... |
| Browser title display mode     | When breadcrumbs are used, method to display the browser title.  
[Most-specific first | Least-specific first (site) | Current only | Description] | Most-specific first |
| Sender email                   | Email address that will be used as the sender for outgoing emails.            | None      |
| Default character set for sending mail | Specify the character encoding used by Tiki when sending mail notifications.  
[utf-8 | iso-8859-1] | utf-8      |
| Mail end of line               | Specify the end-of-line (EOL) character used by Tiki when sending mail notifications.  
[CRLF (standard) | LF (some Unix MTA)] | LF (some Unix MTA) |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mail sender</td>
<td>Specify if Tiki should use Sendmail (the PHP mail() function), SMTP or File (Debug) (to debug email sending by means of storing emails as files on disk at ./temp/Mail_yyyymmddhhmss_randomstring.tmp) to send mail notifications.</td>
<td>Sendmail</td>
</tr>
<tr>
<td>SMTP server</td>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>Authentication</td>
<td>Mail server authentication</td>
<td>None</td>
</tr>
<tr>
<td>Username</td>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>Password</td>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td>Port</td>
<td>25</td>
<td>None</td>
</tr>
<tr>
<td>Security</td>
<td>None</td>
<td>SSL</td>
</tr>
<tr>
<td>Local server name</td>
<td>Name of the local server. Will be reported to SMTP relay on the HELO/EHLO line.</td>
<td>Localhost</td>
</tr>
<tr>
<td>Mail delivery</td>
<td>When set to Queue, messages will be stored in the database. Requires using the shell script <code>php console.php mail-queue:send</code> to be run for actual delivery. Only works with SMTP mail.</td>
<td>None</td>
</tr>
<tr>
<td>Email footer</td>
<td>Text appended to outgoing emails.</td>
<td>None</td>
</tr>
<tr>
<td>Text string used to customise mail templates</td>
<td>Text string used to customise mail templates and added as a preference in the appropriate mail tpl files</td>
<td>None</td>
</tr>
<tr>
<td>Throttle newsletter send rate</td>
<td>Pause for a given amount of seconds before each batch to avoid overloading the mail server.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Newsletter pause length</td>
<td>Number of seconds delay before each batch</td>
<td>60 seconds</td>
</tr>
<tr>
<td>Newsletter batch size</td>
<td>Amount of emails to send in each batch.</td>
<td>5 emails</td>
</tr>
<tr>
<td>Allow sending newsletters through external clients</td>
<td>Generate mailto links using the recipients as the BCC list.  ▶️ This will expose the list if email addresses to all users allowed to send newsletters.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
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<tr>
<td>PHP Error reporting level</td>
<td>Level of errors to be reported. Errors can be seen in a collapsible box at the bottom of the page, if any exist.</td>
<td>Report all PHP errors except...</td>
</tr>
<tr>
<td></td>
<td>⚠ No error reporting</td>
<td>Report all PHP errors except strict</td>
</tr>
<tr>
<td>PHP errors visible to admin only</td>
<td>PHP Errors will be shown to only the Admin user.</td>
<td>Enabled</td>
</tr>
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<td></td>
<td>During site development, it’s better to display errors to all users. However, in production settings, errors should only be displayed to administrators.</td>
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<td>Include Smarty notices in the PHP error report</td>
<td>Tiki will display Smarty notices with the PHP error messages. In most cases, Smarty notices can be safely ignored. However, they may be useful in the development process when unexpected issues occur.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Disable JavaScript</td>
<td>Disable JavaScript for the purpose of testing even if enabled in the browser.</td>
<td>Disabled</td>
</tr>
<tr>
<td></td>
<td>⚠ Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly.</td>
<td></td>
</tr>
<tr>
<td>Log mail in Tiki logs</td>
<td>A line of type mail will be included in the System Log with the destination address and subject of each email sent.</td>
<td>Disabled</td>
</tr>
<tr>
<td></td>
<td>⚠ May impact performance</td>
<td></td>
</tr>
<tr>
<td>Log SQL</td>
<td>All SQL queries will be registered in the database in the adodb_logsql table.</td>
<td>Disabled</td>
</tr>
<tr>
<td></td>
<td>⚠ Do not enable this feature all the time. It can be very resource intensive and will impact performance.</td>
<td></td>
</tr>
<tr>
<td>Log queries using more than</td>
<td>Use to log only queries that exceed a specific amount of time.</td>
<td>0.05 seconds</td>
</tr>
<tr>
<td></td>
<td>⚠ May impact performance</td>
<td></td>
</tr>
<tr>
<td>Enabled</td>
<td>Cron jobs can be triggered from a URL or JavaScript. A token is required to run the cron manually</td>
<td>Disabled</td>
</tr>
<tr>
<td>How to trigger Web Cron</td>
<td>Calling the Web Cron URL</td>
<td>Adding JavaScript that calls Web Cron</td>
</tr>
<tr>
<td>Run interval</td>
<td>The amount of time of each run</td>
<td>60 seconds</td>
</tr>
<tr>
<td>Token</td>
<td>The token to use when running the cron manually</td>
<td>Random Token</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>Upgrade cycle</td>
<td>Upgrade frequency for Tiki to check against.</td>
<td>Regular (6 months)</td>
</tr>
<tr>
<td>Check for updates automatically</td>
<td>Tiki will check for updates when the main Administration page is accessed.</td>
<td>Enabled</td>
</tr>
<tr>
<td></td>
<td><em>Subscribe to the Tiki Newsletter to be notified of new releases.</em></td>
<td></td>
</tr>
<tr>
<td></td>
<td><em><a href="https://doc.tiki.org/Newsletters">https://doc.tiki.org/Newsletters</a></em></td>
<td></td>
</tr>
<tr>
<td>Check frequency</td>
<td>How often Tiki should check for updates. This field applies only if</td>
<td>Each week</td>
</tr>
<tr>
<td></td>
<td>Check for updates automatically is enabled.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><em>Click “Check for Updates Now” to perform an update check.</em></td>
<td></td>
</tr>
<tr>
<td></td>
<td>*Each day</td>
<td>Each week</td>
</tr>
<tr>
<td>Browser title</td>
<td>Visible label in the browser's title bar on all pages. Also appears in</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>search engine results.</td>
<td></td>
</tr>
<tr>
<td>Sender email</td>
<td>Email address that will be used as the sender for outgoing emails.</td>
<td>None</td>
</tr>
<tr>
<td>Site title location</td>
<td>Location of the site title in the browser title bar relative to the</td>
<td>Before</td>
</tr>
<tr>
<td></td>
<td>current page's descriptor.</td>
<td></td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td><strong>Browser title display mode</strong></td>
<td>When breadcrumbs are used, method to display the browser title.</td>
<td>Most-specific first</td>
</tr>
<tr>
<td></td>
<td>- Most-specific first</td>
<td>Least-specific first (site)</td>
</tr>
<tr>
<td><strong>Default character set for sending mail</strong></td>
<td>Default character set for sending mail</td>
<td>utf-8</td>
</tr>
<tr>
<td></td>
<td>- utf-8</td>
<td>iso-8859-1</td>
</tr>
<tr>
<td><strong>Mail end of line</strong></td>
<td>Mail end of line</td>
<td>LF (some Unix MTA)</td>
</tr>
<tr>
<td></td>
<td>- CRLF (standard)</td>
<td>LF (some Unix MTA)</td>
</tr>
<tr>
<td><strong>Mail sender</strong></td>
<td>Specify if Tiki should use Sendmail(the PHP mail() function), SMTP or File (Debug) (to debug email sending by means of storing emails as files on disk at ./temp/Mail_yyyymmdhhmmss_randomstring.tmp ) to send mail notifications.</td>
<td>Sendmail</td>
</tr>
<tr>
<td></td>
<td>- Sendmail</td>
<td>SMTP</td>
</tr>
<tr>
<td><strong>SMTP Server</strong></td>
<td>None</td>
<td></td>
</tr>
<tr>
<td><strong>Authentication</strong></td>
<td>Mail server authentication</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>- None</td>
<td>LOGIN</td>
</tr>
<tr>
<td><strong>Username</strong></td>
<td>None</td>
<td></td>
</tr>
<tr>
<td><strong>Password</strong></td>
<td>None</td>
<td></td>
</tr>
<tr>
<td><strong>Port</strong></td>
<td>25</td>
<td></td>
</tr>
<tr>
<td><strong>Security</strong></td>
<td>None</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>- None</td>
<td>SSL</td>
</tr>
<tr>
<td><strong>Local server name</strong></td>
<td>Name of the local server. Will be reported to SMTP relay on the HELO/EHLO line.</td>
<td>Localhost</td>
</tr>
<tr>
<td><strong>Mail Delivery</strong></td>
<td>When set to Queue, messages will be stored in the database. Requires using the shell script <code>php console.php mail-queue:send</code> to be run for actual delivery. Only works with SMTP mail.</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>- Send immediately</td>
<td>Queue</td>
</tr>
<tr>
<td><strong>Email footer</strong></td>
<td>Text appended to outgoing emails.</td>
<td>None</td>
</tr>
<tr>
<td><strong>Text string used to customise mail templates</strong></td>
<td>Text string used to customise mail templates and added as a pref reference in the appropriate mail tpl files</td>
<td>None</td>
</tr>
<tr>
<td><strong>Throttle newsletter send rate</strong></td>
<td>Pause for a given amount of seconds before each batch to avoid overloading the mail server.</td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>Newsletter pause length</strong></td>
<td>Number of seconds delay before each batch</td>
<td>60</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Newsletter batch size</td>
<td>Amount of emails to send in each batch.</td>
<td>5</td>
</tr>
</tbody>
</table>
| Allow sending newsletters through external clients | Generate mailto links using the recipients as the BCC list.  
⚠️ This will expose the list if email addresses to all users allowed to send newsletters. | Disabled |
| PHP Error reporting level            | Level of errors to be reported.  
|- No error reporting | Report all PHP errors except strict | Report all PHP errors | Report all PHP errors except notices | According to the PHP configuration | Report all PHP errors except notices | |
| PHP errors visible to admin only     | During site development, it's better to display errors to all users. However, in production settings, errors should only be displayed to administrators.  
During site development, it's better to display errors to all users. However, in production settings, errors should only be displayed to administrators. | Enabled |
| Include Smarty notices in the PHP error report | In most cases, Smarty notices can be safely ignored. However, they may be useful in the development process when unexpected issues occur.  
In most cases, Smarty notices can be safely ignored. However, they may be useful in the development process when unexpected issues occur. | Disabled |
| Disable JavaScript                   | Disable JavaScript for the purpose of testing even if enabled in the browser  
⚠️ Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly. | Disabled |
| Log mail in Tiki logs                | Log mail in Tiki logs  
⚠️ May impact performance | Disabled |
| Log SQL                              | Log SQL queries  
⚠️ Do not enable this feature all the time. It can be very resource intensive and will impact performance. | Disabled |
| Log queries using more than (seconds) | This may impact performance  
⚠️ May impact performance | 0.05    |
<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
<th>Default</th>
</tr>
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<tbody>
<tr>
<td>Upgrade cycle</td>
<td>Upgrade frequency for Tiki to check against.</td>
<td>Regular (6 months)</td>
</tr>
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<td>Check for updates automatically</td>
<td>Tiki will check for updates when the main Administration page is accessed. <strong>Subscribe to the Tiki Newsletter to be notified of new releases.</strong> <a href="https://doc.tiki.org/Newsletters">https://doc.tiki.org/Newsletters</a></td>
<td>Enabled</td>
</tr>
<tr>
<td>Check frequency</td>
<td>How often Tiki should check for updates. This field applies only if Check for updates automatically is enabled. <strong>Click “Check for Updates Now” to perform an update check.</strong></td>
<td>Each week</td>
</tr>
<tr>
<td>Sender email</td>
<td>Email address that will be used as the sender for outgoing emails.</td>
<td>None</td>
</tr>
<tr>
<td>Browser title</td>
<td>Visible label in the browser's title bar on all pages. Also appears in search engine results.</td>
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<tr>
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<td>Option</td>
<td>Description</td>
<td>Default</td>
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<tr>
<td>--------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td><strong>Browser title display mode</strong></td>
<td>When breadcrumbs are used, method to display the browser title.</td>
<td>Most-specific first</td>
</tr>
<tr>
<td></td>
<td>- Most-specific first</td>
<td>Least-specific first (site)</td>
</tr>
<tr>
<td><strong>Default character set for sending mail</strong></td>
<td>Default character set for sending mail</td>
<td>utf-8</td>
</tr>
<tr>
<td></td>
<td>- utf-8</td>
<td>iso-8859-1</td>
</tr>
<tr>
<td><strong>Mail end of line</strong></td>
<td>Mail end of line</td>
<td>LF (some Unix MTA)</td>
</tr>
<tr>
<td></td>
<td>- CRLF (standard)</td>
<td>LF (some Unix MTA)</td>
</tr>
<tr>
<td><strong>Mail sender</strong></td>
<td>Specify if Tiki should use Sendmail(the PHP mail() function), SMTP or File (Debug) (to debug email sending by means of storing emails as files on disk at ./temp/Mail_yyyymmdhhmmss_randomstring.tmp ) to send mail notifications.</td>
<td>Sendmail</td>
</tr>
<tr>
<td></td>
<td>- Sendmail</td>
<td>SMTP</td>
</tr>
<tr>
<td><strong>SMTP Server</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Authentication</strong></td>
<td>Mail server authentication</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>- None</td>
<td>LOGIN</td>
</tr>
<tr>
<td><strong>Username</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Password</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Port</strong></td>
<td></td>
<td>25</td>
</tr>
<tr>
<td><strong>Security</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td></td>
<td>- None</td>
<td>SSL</td>
</tr>
<tr>
<td><strong>Local server name</strong></td>
<td>Name of the local server. Will be reported to SMTP relay on the HELO/EHLO line.</td>
<td>Localhost</td>
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<tr>
<td><strong>Mail Delivery</strong></td>
<td>When set to Queue, messages will be stored in the database. Requires using the shell script ./sendmail.php to be run for actual delivery. Only works with SMTP mail.</td>
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<td>None</td>
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<tr>
<td><strong>Throttle newsletter send rate</strong></td>
<td>Pause for a given amount of seconds before each batch to avoid overloading the mail server.</td>
<td>Disabled</td>
</tr>
<tr>
<td><strong>Newsletter pause length</strong></td>
<td>Number of seconds delay before each batch</td>
<td>60</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
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<tr>
<td>--------------------------------</td>
<td>---------------------------------------------------------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>Newsletter batch size</td>
<td>Amount of emails to send in each batch.</td>
<td>5</td>
</tr>
<tr>
<td>Allow sending newsletters</td>
<td>Generate mailto links using the recipients as the BCC list.</td>
<td>Disabled</td>
</tr>
<tr>
<td>through external clients</td>
<td>This will expose the list if email addresses to all users allowed to send newsletters.</td>
<td></td>
</tr>
<tr>
<td>PHP Error reporting level</td>
<td>Level of errors to be reported.</td>
<td>Report all PHP errors except strict</td>
</tr>
<tr>
<td></td>
<td>✂️ No error reporting</td>
<td>Report all PHP errors except strict</td>
</tr>
<tr>
<td>PHP errors visible to admin</td>
<td>During site development, it's better to display errors to all users. However, in production settings, errors should only be displayed to administrators. During site development, it's better to display errors to all users. However, in production settings, errors should only be displayed to administrators.</td>
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</tr>
<tr>
<td>only</td>
<td></td>
<td></td>
</tr>
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<td>Include Smarty notices in the</td>
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</tr>
<tr>
<td>PHP error report</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Disable JavaScript</td>
<td>Disable JavaScript for the purpose of testing even if enabled in the browser Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Log mail in Tiki logs</td>
<td>Log mail in Tiki logs May impact performance</td>
<td>Disabled</td>
</tr>
<tr>
<td>Log SQL</td>
<td>Log SQL queries Do not enable this feature all the time. It can be very resource intensive and will impact performance.</td>
<td>Disabled</td>
</tr>
<tr>
<td>Log queries using more than</td>
<td>This may impact performance May impact performance</td>
<td>0.05</td>
</tr>
<tr>
<td>(seconds)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Option</td>
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<td>Upgrade cycle</td>
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<td></td>
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</tr>
<tr>
<td><strong>SMTP Server</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Authentication</strong></td>
<td>Mail server authentication</td>
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</tr>
<tr>
<td></td>
<td>*None</td>
<td>LOGIN</td>
</tr>
<tr>
<td><strong>Username</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Password</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Port</strong></td>
<td></td>
<td>25</td>
</tr>
<tr>
<td><strong>Security</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
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<td>----------------------------------------------------</td>
<td>------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
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</tr>
</tbody>
</table>
| Allow sending newsletters through external clients | Generate mailto links using the recipients as the BCC list. 

⚠️ This will expose the list if email addresses to all users allowed to send newsletters.                                                                 | Disabled        |
| PHP Error reporting level                          | Level from which errors should be reported. 

|= No error reporting | Report all PHP errors except strict | Report all PHP errors | Report all PHP errors except notices | According to PHP configuration |
| PHP errors visible to admin only                   | For development purposes, it’s better to display errors for all users. However, in production settings, they should only be displayed to administrators. 

During site development, it’s better to display errors to all users. However, in production settings, errors should only be displayed to administrators. | Enabled         |
| Include smarty notices in PHP error report         | In most cases, smarty notices can be safely ignored. However, they may be useful in the development process when strange issues occur. 

In most cases, Smarty notices can be safely ignored. However, they may be useful in the development process when unexpected issues occur. | Disabled        |
| Disable JavaScript                                 | Disable JavaScript for testing purpose even if the browser allows it 

⚠️ Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly. | Disabled        |
| Log mail in Tiki logs                              | Log mail in Tiki logs 

⚠️ May impact performance                                                                                                                                | Disabled        |
| Log SQL                                            | Log SQL queries 

⚠️ Do not enable this feature all the time. It can be very resource intensive and will impact performance.                                                                 | Disabled        |
| Log queries using more than (seconds)              | This may impact performance 

⚠️ May impact performance                                                                                                                                | 0.05            |
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<tr>
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<td>Each week</td>
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<tr>
<td></td>
<td>Check for updates automatically is enabled.</td>
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<td></td>
<td><em>Click “Check for Updates Now” to perform an update check.</em></td>
<td></td>
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<td>☑ After</td>
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<td>Password</td>
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<td>None</td>
</tr>
<tr>
<td>Port</td>
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<tr>
<td>Allow sending newsletters through external clients</td>
<td>Generate mailto links using the recipients as the BCC list. <em>This will expose the list if email addresses to all users allowed to send newsletters.</em></td>
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</tr>
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<td>PHP Error reporting level</td>
<td>Level from which errors should be reported. *No error reporting</td>
<td>Report all PHP errors except strict</td>
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<td>For development purposes, it's better to display errors for all users. However, in production settings, they should only be displayed to administrators. <em>During site development, it’s better to display errors to all users. However, in production settings, errors should only be displayed to administrators.</em></td>
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<td>Include smarty notices in PHP error report</td>
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</tr>
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<td>Disable JavaScript</td>
<td>Disable JavaScript for testing purpose even if the browser allows it <em>Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly.</em></td>
<td>Disabled</td>
</tr>
<tr>
<td>Log mail in Tiki logs</td>
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<td>Disabled</td>
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<td>Log SQL queries <em>Do not enable this feature all the time. It can be very resource intensive and will impact performance.</em></td>
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<td>Log queries using more than (seconds)</td>
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<tr>
<td>--------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Check for updates automatically</td>
<td>Tiki will check for updates when you access the main Administration page</td>
<td>Enabled</td>
</tr>
<tr>
<td></td>
<td>Subscribe to the Tiki Newsletter to be notified of new releases.</td>
<td></td>
</tr>
<tr>
<td></td>
<td><a href="https://doc.tiki.org/Newsletters">https://doc.tiki.org/Newsletters</a></td>
<td></td>
</tr>
<tr>
<td>Upgrade cycle</td>
<td>Upgrade frequency for Tiki to check against.</td>
<td>Long Term Support</td>
</tr>
<tr>
<td></td>
<td>Regular (6 months)</td>
<td>Long Term Support</td>
</tr>
<tr>
<td>Check frequency</td>
<td>How often Tiki should check for updates. This field applies only if Check for updates automatically is enabled.</td>
<td>Each week</td>
</tr>
<tr>
<td></td>
<td>Click “Check for Updates Now” to perform an update check.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Each day</td>
<td>Each week</td>
</tr>
<tr>
<td>Sender email</td>
<td>Email address that will be used as the sender for outgoing emails.</td>
<td>None</td>
</tr>
<tr>
<td>Browser title</td>
<td>Label visible in the browser's title bar on all pages. Also appears in search engines.</td>
<td>None</td>
</tr>
<tr>
<td>Site title location</td>
<td>Location of the site title in the browser title bar relative to the current page's descriptor.</td>
<td>Before</td>
</tr>
<tr>
<td></td>
<td>After</td>
<td>Before</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>--------------------------------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td><strong>Browser title display mode</strong></td>
<td>When breadcrumbs are used, method in which the browser title should be displayed.</td>
<td>Most specific first</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Default charset for sending mail</strong></td>
<td>Default charset for sending mail</td>
<td>utf-8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Mail end of line</strong></td>
<td>Mail end of line</td>
<td>LF (some Unix MTA)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Mail Sender</strong></td>
<td>Specify if Tiki should use Sendmail(the PHP mail() function), SMTP or File (Debug) (to debug email sending by means of storing emails as files on disk at ./temp/Mail_yyyymmddhhmms_randomstring.tmp ) to send mail notifications.</td>
<td>Sendmail</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SMTP Server</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Authentication</strong></td>
<td>Mail server authentication</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Username</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Password</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Port</strong></td>
<td></td>
<td>25</td>
</tr>
<tr>
<td><strong>Security</strong></td>
<td></td>
<td>None</td>
</tr>
<tr>
<td><strong>Local server name</strong></td>
<td>Name of the local server. Will be reported to SMTP relay on the HELO/EHLO line.</td>
<td>Localhost</td>
</tr>
<tr>
<td><strong>Mail Delivery</strong></td>
<td>When set to Queue will store messages in the database. Requires to use the shell script ./sendmail.php to be run for actual delivery. Only works with SMTP mail.</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Email footer</strong></td>
<td>Text appended to outgoing emails.</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Text string used to customise mail templates</strong></td>
<td>Text string used to customise mail templates and added as a pref reference in the appropriate mail tpl files</td>
<td>None</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Throttle newsletter send rate</strong></td>
<td>Pause for a given amount of seconds before each batch to avoid overloading the mail server.</td>
<td>Disabled</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Newsletter pause length</strong></td>
<td>Amount of seconds on wait before each batch</td>
<td>60</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Newsletter batch size</strong></td>
<td>Amount of emails to send in each batch.</td>
<td>5</td>
</tr>
<tr>
<td>Option</td>
<td>Description</td>
<td>Default</td>
</tr>
<tr>
<td>---------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>---------------</td>
</tr>
</tbody>
</table>
| Allow sending newsletters through external clients | Generate mailto links using the recipients as the BCC list.  
  ▶️ This will expose the list if email addresses to all users allowed to send newsletters.                                                                                                             | Disabled      |
| PHP Error reporting level                   | Level from which errors should be reported.  
  ☹️ No error reporting | Report all PHP errors except strict | Report all PHP errors except notices | According to PHP configuration | Report all PHP errors except... |
| PHP errors visible to admin only            | For development purposes, it's better to display errors for all users. However, in production settings, they should only be displayed to administrators.  
  During site development, it’s better to display errors to all users. However, in production settings, errors should only be displayed to administrators. | Enabled       |
| Include smarty notices in PHP error report  | In most cases, smarty notices can be safely ignored. However, they may be useful in the development process when strange issues occur.  
  In most cases, Smarty notices can be safely ignored. However, they may be useful in the development process when unexpected issues occur. | Disabled      |
| Disable JavaScript                          | Disable JavaScript for testing purpose even if the browser allows it  
  ▶️ Use only for testing or troubleshooting. When enabled, many Tiki features will not operate correctly.                                                                                          | Disabled      |
| Log mail in Tiki logs                       | Log mail in Tiki logs  
  ▶️ May impact performance                                                                                                                                                                                      | Disabled      |
| Log SQL                                     | Log SQL queries  
  ▶️ Do not enable this feature all the time. It can be very resource intensive and will impact performance.                                                                                                    | Disabled      |
| Log queries using more than (seconds)       | This may impact performance  
  ▶️ May impact performance                                                                                                                                                                                        | 0.05          |