

## URLs that Tiki connects to

Context: You are installing a Tiki in a secure environment and by default, Tiki can't connect to the web. Below is a list of URLs to white-list and why.

tiki.org	Check Tiki version to be notified of updates	<a href="https://tiki.org/doc/longterm.cycle">https://tiki.org/doc/longterm.cycle</a> and <a href="https://tiki.org/doc/regular.cycle">https://tiki.org/doc/regular.cycle</a> Ref: <a href="https://dev.tiki.org/How+to+release#Admin_panel_update_notifier">https://dev.tiki.org/How+to+release#Admin_panel_update_notifier</a>
packages.tiki.org	To get additional packages such as mPDF: <a href="#">Packages</a>	The whole sub-domain: <a href="http://packages.tiki.org">http://packages.tiki.org</a>
doc.tiki.org	Displaying information in real time (through iframes) from the Upgrade Wizard	<a href="https://doc.tiki.org/Tiki12">https://doc.tiki.org/Tiki12</a> <a href="https://doc.tiki.org/Tiki13">https://doc.tiki.org/Tiki13</a> <a href="https://doc.tiki.org/Tiki14">https://doc.tiki.org/Tiki14</a> <a href="https://doc.tiki.org/Tiki15">https://doc.tiki.org/Tiki15</a> <a href="https://doc.tiki.org/Tiki12from9">https://doc.tiki.org/Tiki12from9</a> <a href="https://doc.tiki.org/Tiki15from12">https://doc.tiki.org/Tiki15from12</a> (in short)
doc.tiki.org	Displaying information in real time from Spreadsheet help. used at <code>./templates/tiki-edit_help_sheet.tpl</code>	<a href="https://doc.tiki.org/tiki-index_raw_p.php?page=Spreadsheet">https://doc.tiki.org/tiki-index_raw_p.php?page=Spreadsheet</a>
Google fonts	(or other web font repository) for fonts imported by CSS. Alternatively, fonts could be stored locally.	Typical URL: <a href="https://fonts.googleapis.com/css?family=Lato">https://fonts.googleapis.com/css?family=Lato</a>

## Optional

ws.sharethis.com	From feature Sharethis in blogs and articles (at least)	<a href="https://ws.sharethis.com/button/sharethis.js">https://ws.sharethis.com/button/sharethis.js</a>
external pdf services	depends on your setting. Best is to use <a href="#">mPDF</a>	

## Useful

Profiles <https://profiles.tiki.org/> Profiles are to make configuring a Tiki faster and easier

## If installed via Subversion (SVN)

Tiki source code	<a href="https://svn.code.sf.net/p/tikiwiki/code/">https://svn.code.sf.net/p/tikiwiki/code/</a> (can be http instead of https)	Check out and update. Ex. svn checkout <a href="https://svn.code.sf.net/p/tikiwiki/code/branches/15.x">https://svn.code.sf.net/p/tikiwiki/code/branches/15.x</a>
Composer dependency package manager for PHP	<a href="https://getcomposer.org/composer.phar">https://getcomposer.org/composer.phar</a>	Composer self updates when running <code>sh setup.sh</code> or <code>php temp/composer.phar install</code>

Composer packages <https://composer.tiki.org/>

Packagist (optional) <https://packagist.org>

Composer diagnose script which tests with packagist.org (but Tiki files are not stored there)  
`php temp/composer.phar diagnose`

## Tiki Manager

Tiki Manager source code <https://gitlab.com/tikiwiki/tiki-manager>

Tiki Tiki Manager gets Tiki Source code from <https://gitlab.com/tikiwiki/tiki>

## Sending email

By default, Tiki will use the server's sendmail (via PHP). If this is not configured, please see: [SMTP](#)

## Others

~~There is a call to Google Chart API to make a pie chart in the performance admin panel (the byte code cache tab of the tiki-admin.php?page=performance). Ex.:~~

~~<https://chart.googleapis.com/chart?cht=p3&chs=250x100&chd=t%3A0.76%2C0.24&chl=Used%7CAvailable&cht=Memory>~~ ~~todo: replace this by a Tiki generated pie chart fixed in 18.4 and 19.2~~

Related:

[Tiki policy with respect to external links](#)