

[Web analytics](#) are disabled by default. To enable logging of analytics for your website:

1. Open the **Settings** application.
2. Select the **On-line marketing -> Web Analytics** category.
3. Check **Enable web analytics**.
4. **Save** the settings.

The other settings in the Web analytics category enable or disable tracking of individual types of statistics and events. See [Settings - Web analytics](#) for details.



Disk permissions

Web analytics require your ASP.NET account to have the *Modify* permission for the `~/App_Data` folder on your disk.

See [Disk permission problems](#) for the names of the account under various operating systems.

Selecting the logging method

The system provides two different ways of logging web analytics:

Processing analytics on every web request	Using JavaScript
Advantages: <ul style="list-style-type: none"> • Provides statistics for all types of web requests. 	Advantages: <ul style="list-style-type: none"> • Filters out statistics generated by non-human tools such as RSS readers and web crawlers. • Provides more accurate and relevant data for most public-facing websites.
Disadvantages: <ul style="list-style-type: none"> • Results may be skewed by non-human traffic such as web crawlers, RSS readers and other bots (typically irrelevant statistics). 	Disadvantages: <ul style="list-style-type: none"> • Ignores users with browsers that do not support JavaScript or have it disabled (typically less than 1% of all visitors). • If your website uses custom analytics, JavaScript logging does <i>not</i> affect their functionality. This may lead to inconsistency with the default analytics. • May not work correctly on pages that run custom JavaScripts (if conflicts occur). The logging is compatible with all default Kentico scripts.



In most cases, it is recommended to use JavaScript logging for web analytics. Switching to JavaScript logging does not reduce the performance of the website.

To enable JavaScript logging:

1. Open the **Settings** application.
2. Select the **On-line marketing -> Web Analytics** category.
3. Enable the **Log via JavaScript snippet** setting.
4. **Save** the settings.

Note: This setting also determines how the system logs on-line marketing [activities](#) related to website traffic.