

Marketing automation helps you automate, optimize and analyze your campaigns that are promoted by emails. Moreover, Marketing automation allows you to nurture your website visitors and leads – represented by [contacts](#) in Kentico.

To be able to work with processes and steps in the **Marketing automation** application, you need to have the permissions for the [On-line marketing](#) and [Contact management](#) modules.

First, you need to enable on-line marketing functionality so that you can track [contacts](#) handled in the automation processes:

- [Enable on-line marketing](#)

Furthermore, you can set up the system to send an automated reminder to customers who leave a website and still have products in the shopping cart:

- [Send an automated reminder of an abandoned shopping cart](#)

Additionally, you can create custom action steps, which users can then incorporate into automation processes:

- [Develop custom marketing automation actions](#)

You can also implement custom handlers to influence the processing of triggers in the automation processes:

- [Handle marketing automation triggers](#)

Enabling on-line marketing

You need to track contacts in order to leverage the functionality of the automation processes. To track contacts, enable on-line marketing:

1. Open the **Settings** application.
2. Navigate to **On-line marketing**.
3. Select the **Enable on-line marketing** check box.
4. Click **Save**.

Tracking marketing automation in the Event log

By default, the system logs an [event log](#) entry whenever a contact moves to a different step in a marketing automation process. You can view the event log in the **Event log** application.



Disabling event logging for marketing automation

When running automation processes for very large numbers of contacts, logging of step transitions may lead to a cluttered event log or even website performance problems.

Administrations with access to the web project's file system can disable the logging of these events by adding the following key to the *appSettings* section of the *web.config* file:

```
<add key="CMSLogMATransitions" value="false" />
```