

Advar Templates

ADVERTENTIE

Het circulaire kantoor



Een kantoor volgens de principes van de circulaire economie gaat verder dan zonnepanelen op het dak en recycling van papier. Neem hier een kijkje in het circulaire kantoor. [Lees hier verder](#)

Adhese has introduced a new template format called Advar. Advar templates are pre-defined creatives to create sophisticated ads consisting of Javascript, CSS, custom JSON objects etc. The results of Advar templates are pre-made ads, such as a text ad including a small image.

Advar templates can have multiple components (images, videos, texts and URLs) that form the final creative. The user provides these elements (or parameters) when they create a new Advar ad. The user responsible for adding a new creative to a campaign does not require coding knowledge in HTML, CSS or JavaScript. The template predefines the code and presents it as a form to the user. See [Add an Advar creative](#).

An Advar template always consists of two files:

1. The **creative's actual content** contains parameters that refer to the properties of an uploaded creative and its files. Besides any custom parameter defined by the creator of the Advar template, the creative content can also contain several fixed parameters.
2. A **descriptive file** generates the form that the user will see and use when uploading an Advar creative. The file contains a JSON object that defines the different elements available in the template. It will determine how to render the form to the user.

As with templates, an Advar template can also contain a request element as a parameter. An Advar template can use all request properties as content. For example, the creative can display the

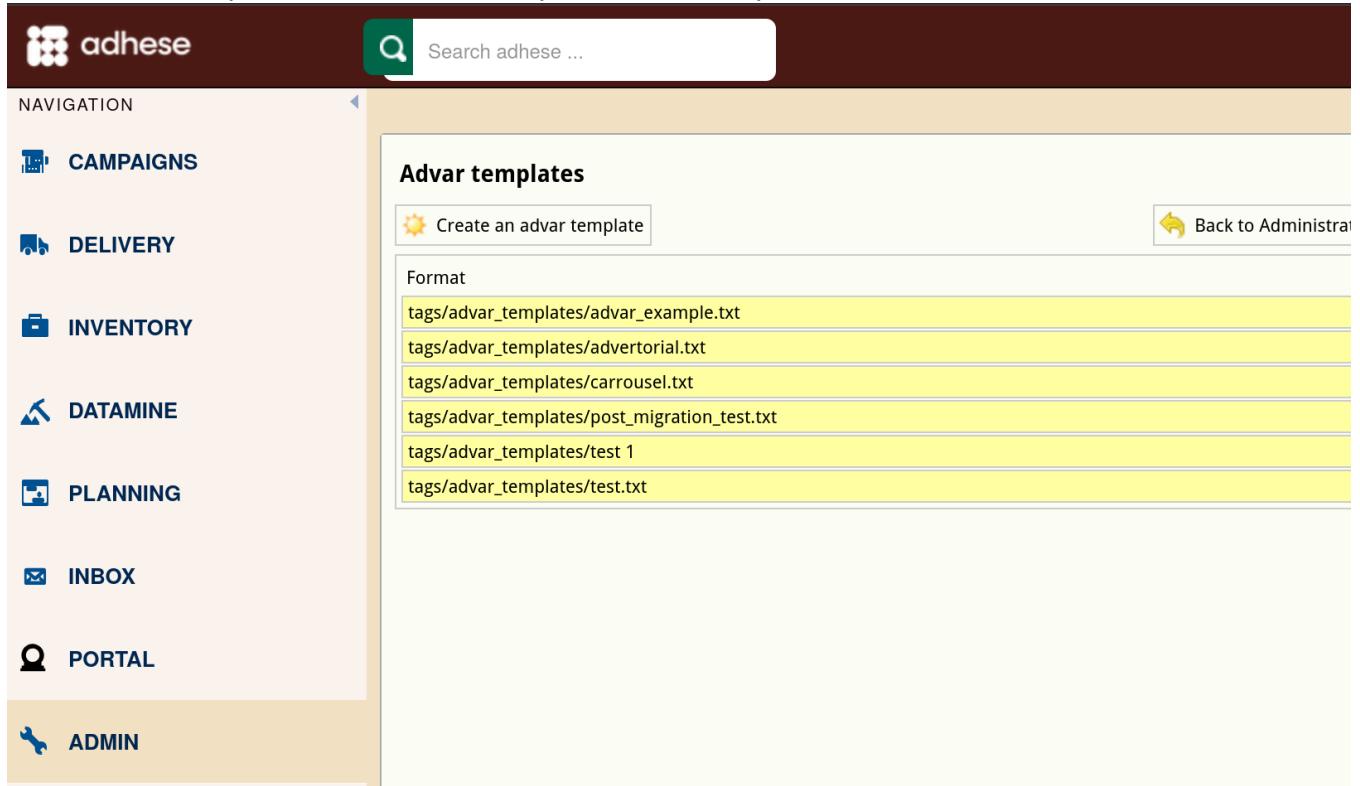
visitor's name if the call to the ad server contains this parameter (and if the value of the name is available, of course).

The *Advar templates* screen lists the name of the Advar template in the *Format* column.

Create a new Advar template

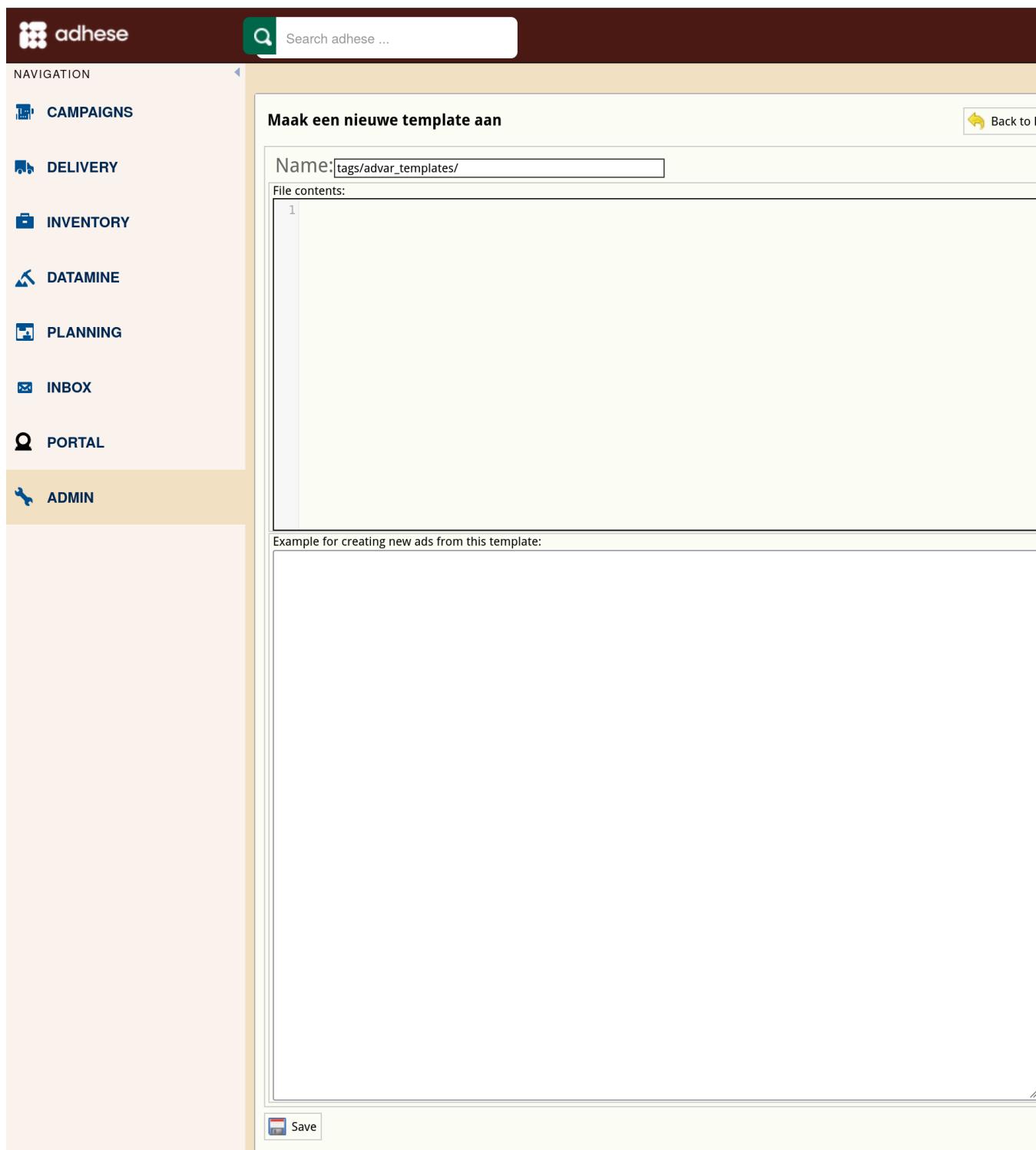
To create a new Advar template:

1. Go to the *Administration* screen. Click *Admin* in the left navigation menu.
2. Click *Advar templates*. The *Advar templates* screen opens:



The screenshot shows the 'Advar templates' screen within the adhese administration interface. The left sidebar has a 'NAVIGATION' section with links to CAMPAIGNS, DELIVERY, INVENTORY, DATAMINE, PLANNING, INBOX, PORTAL, and ADMIN. The ADMIN link is highlighted. The main content area has a search bar at the top right. Below it, a button labeled 'Create an advar template' is visible. A list titled 'Format' contains several entries: 'tags/advar_templates/advar_example.txt', 'tags/advar_templates/advertorial.txt', 'tags/advar_templates/carousel.txt', 'tags/advar_templates/post_migration_test.txt', 'tags/advar_templates/test 1', and 'tags/advar_templates/test.txt'. A 'Back to Administration' link is located in the top right corner of the content area.

3. Click *Create an Advar template*. The *Create a new Advar template* screen opens:



Maak een nieuwe template aan

Name: tags/advar_templates/

File contents:

```
1
```

Example for creating new ads from this template:

Save

4. Enter a name in the **Name** field. Choose a clear and logical name, such as *pp-textad.txt*.
5. Insert the code in the **File contents** field. This code represents the actual content of the creative and includes parameters that refer to the properties of the uploaded creative and its files. Refer to the Appendix Parameters for templates and Advar templates for an overview of the available parameters. Here is an example of some pieces of code:

```
<style>
div {background-image:url(<ADHESE_SWF_SRC_3RD>)}
</style>
<div>
<h1><advar_title></h1>
<p>
<advar_text>
<img src='<ADHESE_SWF_SRC_2ND>' width='<ADHESE_WIDTH>' height='<ADHESE_HEIGHT>' />
</p>
<p>
<advar_source>
</p>
</div>
```

Add inline style attributes to an element to specify the design of the ad.

6. The **Example for creating new ads from this template** field contains the **descriptive file** and makes it possible to create input fields when using an Advar template file to upload an ad. These input fields become visible when you select an Advar template as a creative. The descriptive file contains a JSON object that defines the different elements available in the template. It will determine how to render the form to the user. It can contain three types of fields:

1. singleLineText,
2. multilineText, and
3. select (i.e. a list of options).

Below is an example of the corresponding description file for the above Advar template, followed by a screenshot of the Advar form in the Adhese interface:

```
{
  "files": [
    {
      "default": "",
      "doc": "This will be used as logo",
      "label": "A first image",
      "key": "2nd"
    },
    {
      "default": "",
      "doc": "This will be used as background",
      "label": "A second image",
      "key": "3rd"
    }
  ],
  "advar": "advar_example.txt",
  "fields": [
    {
      "default": "",
      "doc": "Select the source of your article",
      "label": "Article source",
      "type": "select",
      "key": "<advar_source>",
      "options": [
        {
          "value": "afp",
          "label": "AFP"
        }
      ]
    }
  ]
}
```

```
"value": "belga",
"label": "Belga"
}, {
"value": "reuters",
"label": "Reuters"
}]
}, {
"default": "",
"doc": "Fill in the title of your article",
"label": "Title",
"type": "singleLineText",
"key": "<advar_title>"
}, {
"default": "",
"doc": "Fill in the text of your article",
"label": "Text",
"type": "multilineText",
"key": "<advar_text>"
}
]}
```



Advar form

Template

advar_example.txt

Article source

AFP

Select the source of your article

Title

Fill in the title of your article

Text

Fill in the text of your article

Upload files

A first image

SECOND FILE

This will be used as logo

A second image

THIRD FILE

This will be used as background

Ignore errors (only for me)

7. Click the *Save* button.

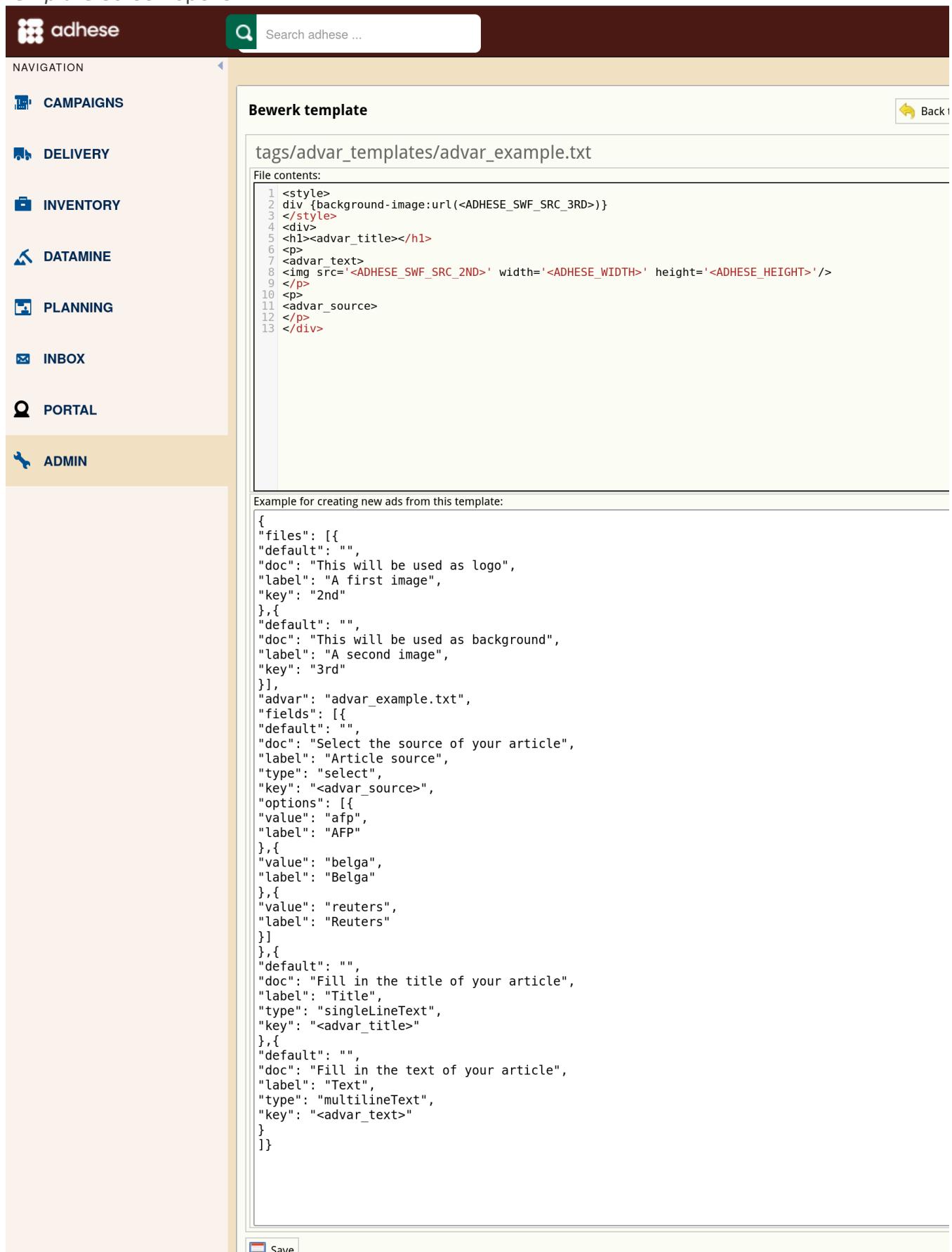
Edit an Advar template

To edit an Advar template:

1. Go to the *Administration* screen. Click *Admin* in the left navigation menu.
2. Click *Advar templates*.



3. In the list of Advar templates, click the Advar template you want to modify. The *Edit template* screen opens:



The screenshot shows the adheze software interface with a dark blue header bar. On the left, there's a vertical navigation menu with icons and labels: CAMPAIGNS, DELIVERY, INVENTORY, DATAMINE, PLANNING, INBOX, PORTAL, and ADMIN. The ADMIN section is highlighted with a yellow background. At the top right is a search bar with the placeholder "Search adheze ...". The main content area has a title "Bewerk template" and a subtitle "tags/advar_templates/advar_example.txt". Below the subtitle is a "File contents:" section containing the following code:

```

1 <style>
2 div {background-image:url(<ADHESE_SWF_SRC_3RD>)}
3 </style>
4 <div>
5 <h1><advar_title></h1>
6 <p>
7 <advar_text>
8 <img src='<ADHESE_SWF_SRC_2ND>' width='<ADHESE_WIDTH>' height='<ADHESE_HEIGHT>' />
9 </p>
10 <advar_source>
11 </p>
12 </div>
13 </div>

```

Below this is an "Example for creating new ads from this template:" section containing the following JSON-like configuration:

```

{
  "files": [
    {
      "default": "",
      "doc": "This will be used as logo",
      "label": "A first image",
      "key": "2nd"
    },
    {
      "default": "",
      "doc": "This will be used as background",
      "label": "A second image",
      "key": "3rd"
    }
  ],
  "advar": "advar_example.txt",
  "fields": [
    {
      "default": "",
      "doc": "Select the source of your article",
      "label": "Article source",
      "type": "select",
      "key": "<advar_source>",
      "options": [
        {
          "value": "afp",
          "label": "AFP"
        },
        {
          "value": "belga",
          "label": "Belga"
        },
        {
          "value": "reuters",
          "label": "Reuters"
        }
      ]
    },
    {
      "default": "",
      "doc": "Fill in the title of your article",
      "label": "Title",
      "type": "singleLineText",
      "key": "<advar_title>"
    },
    {
      "default": "",
      "doc": "Fill in the text of your article",
      "label": "Text",
      "type": "multilineText",
      "key": "<advar_text>"
    }
  ]
}

```

At the bottom left is a "Save" button.

4. Change any of the Advar template's details.
 5. Click Save.
-

Revision #3

Created 26 February 2025 13:43:29 by Casper Steuperaert

Updated 4 March 2025 13:54:37 by Casper Steuperaert