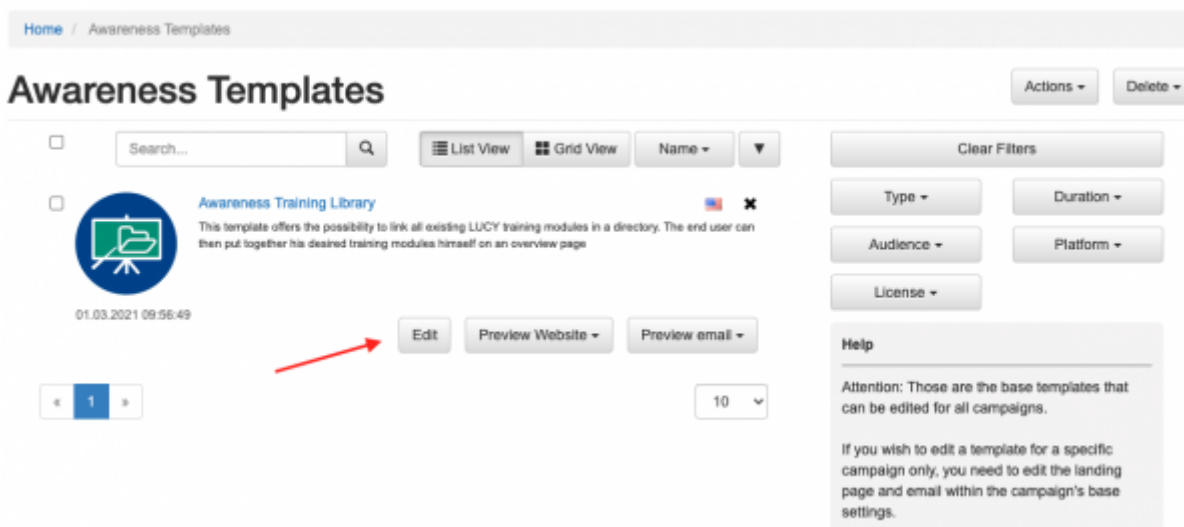


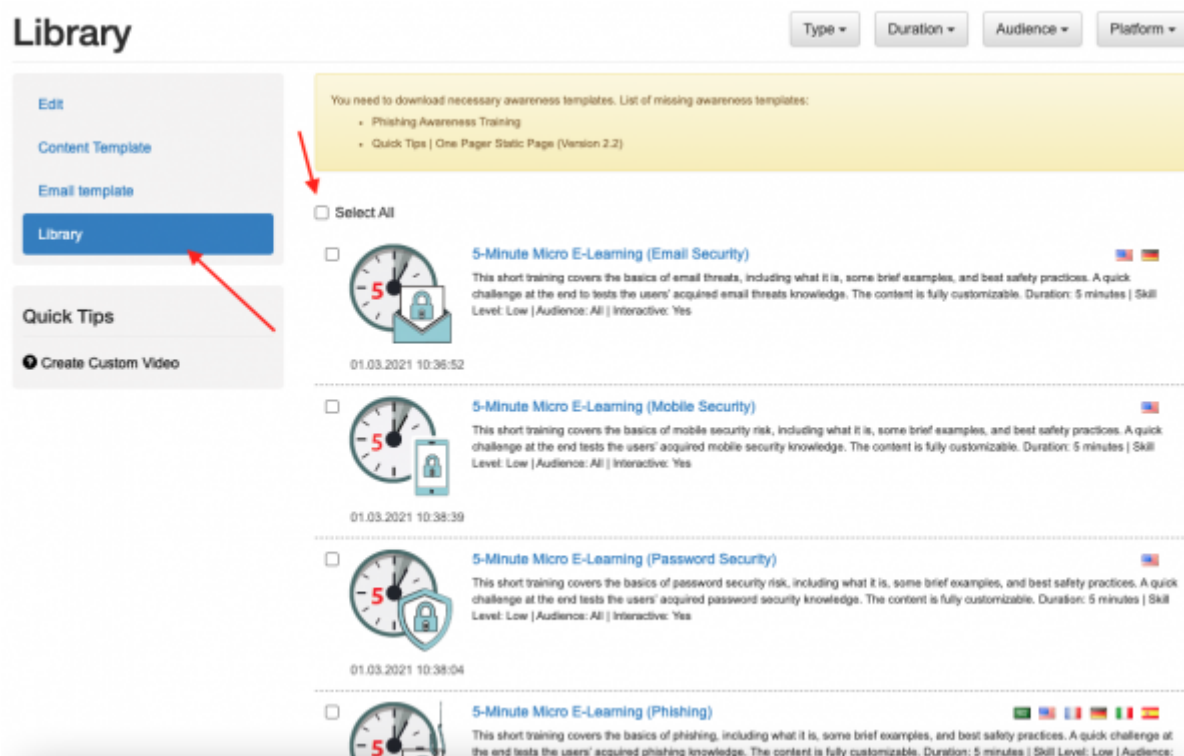
# Library setup

## Setting up the template

Go to the settings → Templates → Awareness templates → Edit the library



Click "Library" Activate and Deactivate the "Select All" checkbox to deselect every default template in the Library.



Now it is time to build your own library, activate every template you like for it to be in the library. In the example below, there are 7 templates activated.

The next step is to go to the "Content Template" and to edit `static/templates/init.js` Make sure that the

template names have correct names. The characters should match the names of the templates. In another case, a template with mismatching will not be visible in the Library. For example, the following names are not the same:

01 Mobilgeräten

01 Mobilgeraten

Spaces are also important.

The screenshot shows the 'Awareness Training Library' interface. At the top, there is a breadcrumb trail: Home / Awareness Templates / Awareness Training Library / Content Template. The main title 'Awareness Training Library' is on the left, with buttons for 'Export to SCORM' and 'Upload Webpage' on the right. A sidebar on the left contains links for 'Edit', 'Content Template' (highlighted), 'Email template', and 'Library'. Below this is a 'Quick Tips' section with three items: 'Awareness Website Variables', 'Awareness Library Links', and 'Create Custom Video'. The main content area has a 'Language' dropdown set to 'English', a 'File' dropdown set to 'static/js/init.js' (with a red arrow pointing to it), and an 'Editor Type' dropdown set to 'Visual Editor'. The 'Content' field contains a JSON-like structure for a security course. A 'Preview' button is at the bottom right, and a 'Save' button is at the bottom center.

Home / Awareness Templates / Awareness Training Library / Content Template

## Awareness Training Library

Export to SCORM Upload Webpage

Edit

Content Template

Email template

Library

Quick Tips

- Awareness Website Variables
- Awareness Library Links
- Create Custom Video

Language: English

File: static/js/init.js

Editor Type: Visual Editor

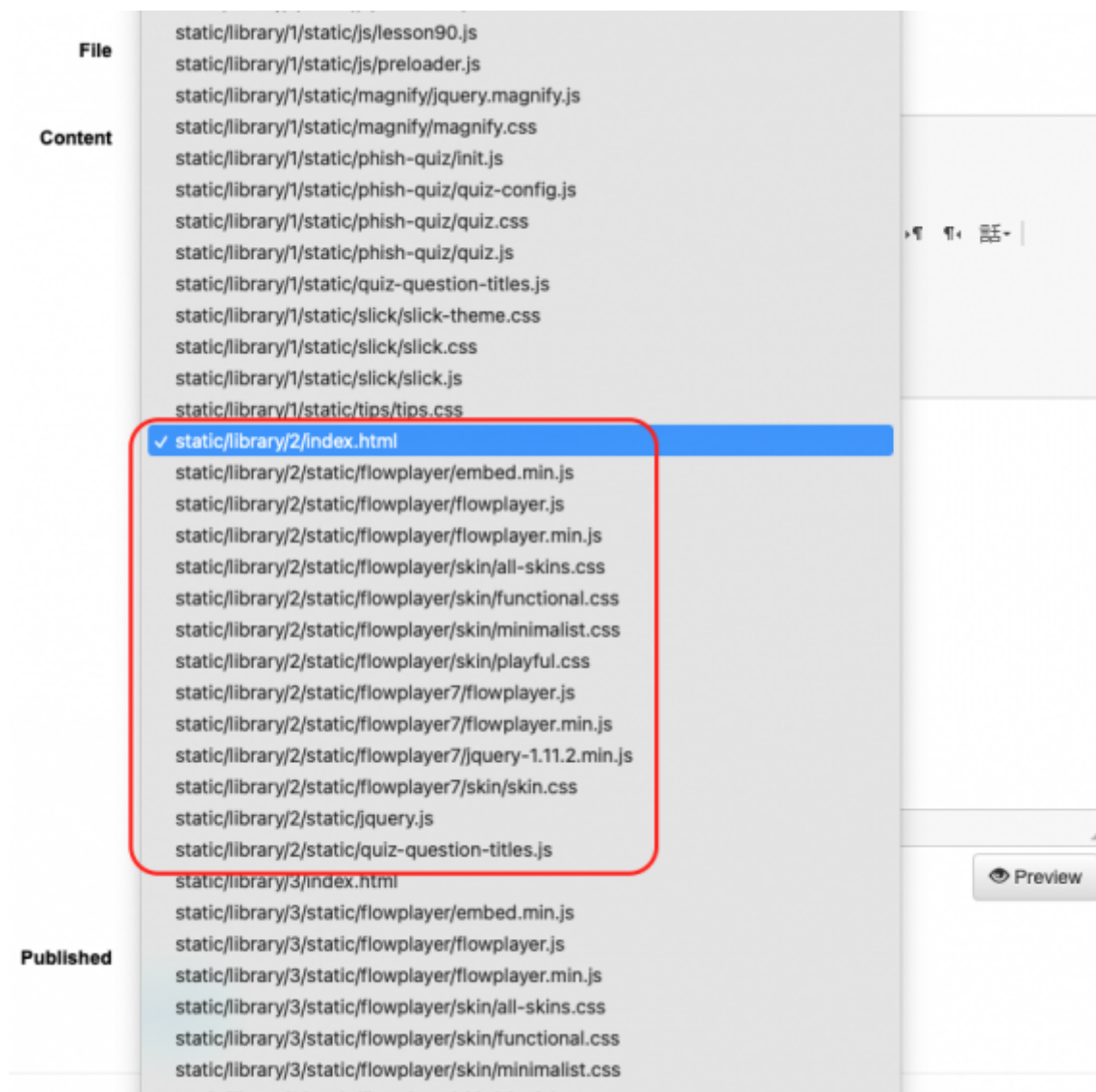
Content

```
var g_cells = [
  {
    "section": "webbased",
    "title": "Email Security Course",
    "image": "webbased/email-security.png",
    "url": "",
    "description": "In this short security course, the user is presented a few facts about common threats and countermeasures regarding email security.",
    "duration": "10 minutes"
  },
  {
    "section": "webbased",
    "title": "Avoid & Recognize Phishing Attacks (V 2.2)",
    "image": "webbased/phishing-attacks.png",
    "url": "",
    "description": "This short security course is designed to help users recognize and avoid phishing attacks.",
    "duration": "10 minutes"
  }
]
```

Preview

Save

It is possible to check the media files added to the Library.



It can be seen that 7 "quiz-question-titles.js" are in the Library. These files contain the names of the questions. If the number of questions is incorrect, it can cause unreliable statistics in a campaign.

You can only experimentally determine which file belongs to which template.

The easiest way to do this is: execute step 4 (that is, delete all templates from the library)

1. Go to the "Edit" tab and click the "Save" button
2. Go to the "Content Template" tab, delete all files "quiz-question-titles.js" and click the "Save" button (Note, that those quiz-question-titles files would be there only in case the **Quiz** option is enabled for the template in the main edit setting. More details can be found [here](#)).
3. Go to the "Library" tab, add one template to the library, go to the "Edit" tab and click "Save"
4. Go to the "Content Template" tab and edit the fresh file "quiz-question-titles.js". It will have a path "static/library/1/static/quiz-question-titles.js".
5. Repeat steps 1 - 4 for any other templates you want to add to the library. The path of the next "quiz-question-titles.js" will contain "2", then "3" and so on.

## Awareness Training Library

[Export to SCORM](#)[Upload Webpage](#)[Edit](#)[Content Template](#)[Email template](#)[Library](#)

### Quick Tips

- ➊ Awareness Website Variables
- ➋ Awareness Library Links
- ➌ Quiz Integration
- ➍ Create Custom Video

Language

File

Editor Type

Content

New File

001-index.html

✓ index.html

static/css/bootstrap.min.css

static/css/dashboard.css

static/css/local\_fonts.css

static/css/style1.css

static/css/style2.css

static/js/actions.js

static/js/bootstrap.min.js

static/js/init.js

static/js/init\_obj.js

static/js/jquery-1.11.1.min.js

static/js/jquery.magnific-popup.js

static/js/preloader.js

static/js/responsiveslides.min.js

**static/library1/static/quiz-question-titles.js**

static/library2/static/quiz-question-titles.js

static/library3/static/quiz-question-titles.js

static/library4/static/quiz-question-titles.js

static/library5/static/quiz-question-titles.js

static/library6/static/quiz-question-titles.js

static/library7/static/quiz-question-titles.js

static/quiz-question-titles.js

static/templates/init.js

webbased-001.html

webbased-002.html

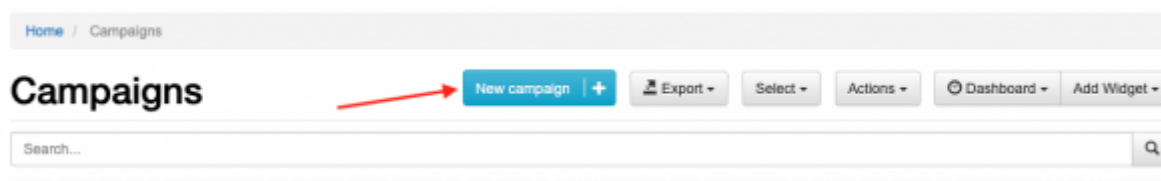
webbased-003.html

webbased-004.html

[Preview](#)

## Creating a campaign





We recommend using Wizard since it is quite convenient.



**Campaign Wizard: Type** Close

1. Type  
2. Campaign  
3. Recipients  
4. Review  
5. Finish

Please choose a campaign type you would like to use.

Type	Description
 <b>Attack Simulation</b>	With an attack simulation (phishing, malware, smishing, USB attacks, etc.) you can test whether your employees are really familiar with the dangers of the Internet. Your Software Name provides a "safe learning environment" where employees can experience what real attacks would feel like.
 <b>Educate Employees</b>	Close knowledge gaps with Your Software Name's E-Learning. Your Software Name offers more than 200 interactive, web-based training modules (videos, tests, quizzes, games, etc.) on various security topics that can be provided to employees based on the results of the attack simulations or independently of them.
 <b>Infrastructure Tests</b>	Find out what kind of dangerous file types can get to the employee's inbox, what can be downloaded and how big the risk is, if such a file is actually executed. Test the local windows security settings, the risks associated with downloads and the security of your mail infrastructure-tests-types.
 <b>Human Firewall</b>	Turn your employees into human firewalls. The Your Software Name mail plugin for Gmail, Outlook & Office 365

[Skip the wizard and enable expert setup](#)
[Next](#)

Next, follow the instructions on the screen, fill in the required fields. Using the wizard will help to avoid gross mistakes.

There is no need for additional settings if you used the wizard. However, there is the possibility of additional verification of the library configuration. See the following points:

Go to "Awareness Settings", click on the button "Edit Awareness Settings" and go to "Website":

Home / Campaigns / Library Campaign / Awareness Settings / Awareness Training Library / Website

## Awareness ...

Campaign Status: Not Started [Export to SCORM](#) [Upload Webpage](#)

Base Settings

**Website**

SSL Settings

Message

Mail Settings

Bound Attack Scenarios

**Domain**

**Subdomain**

☒ Quiz

☐ Use extended method of tracking the end of the quiz

**Quiz Success Score Value**

**Preview link**

**Language**

**Editor Type**

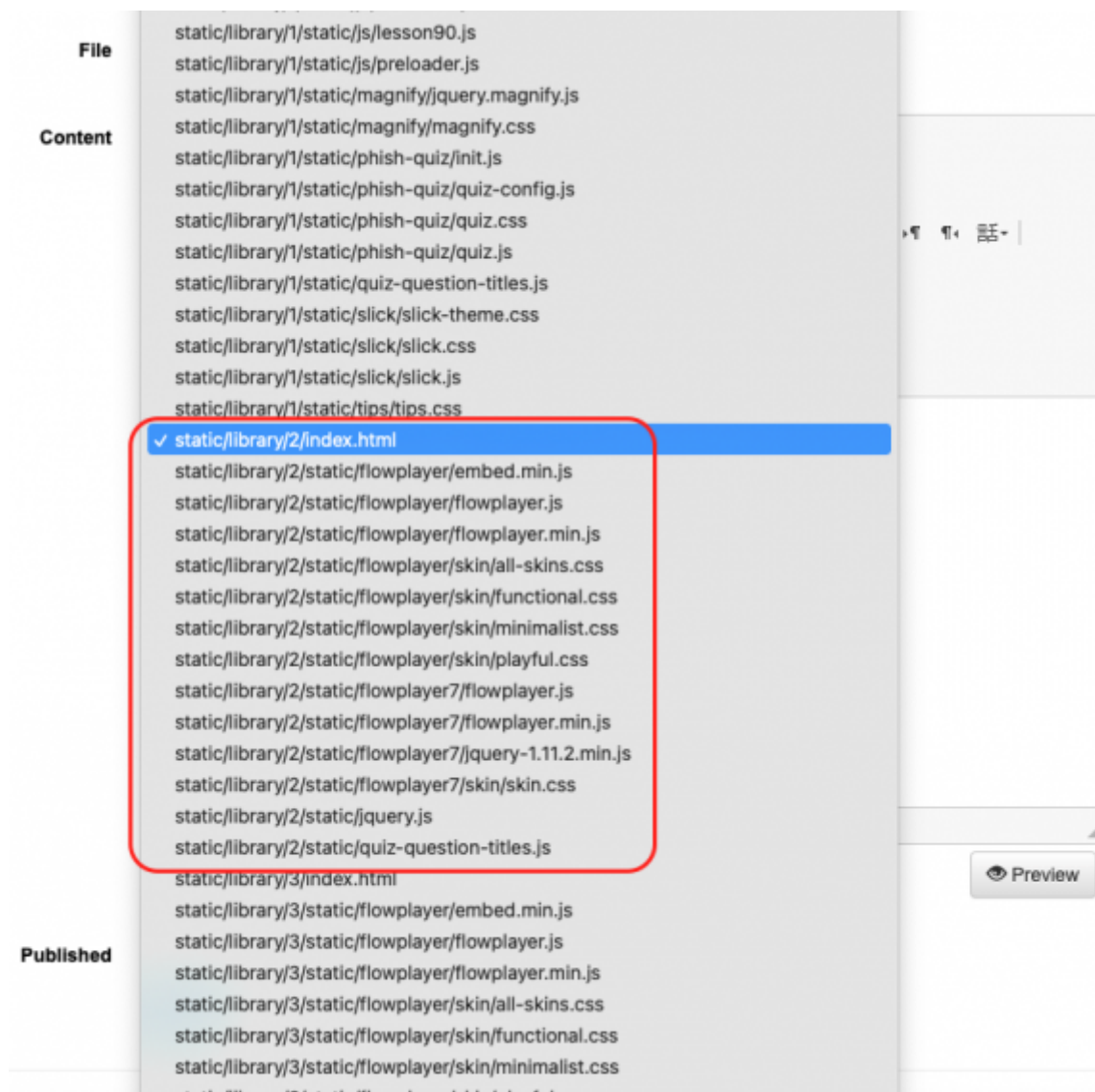
**File**

**Content**

**Quick Tips**

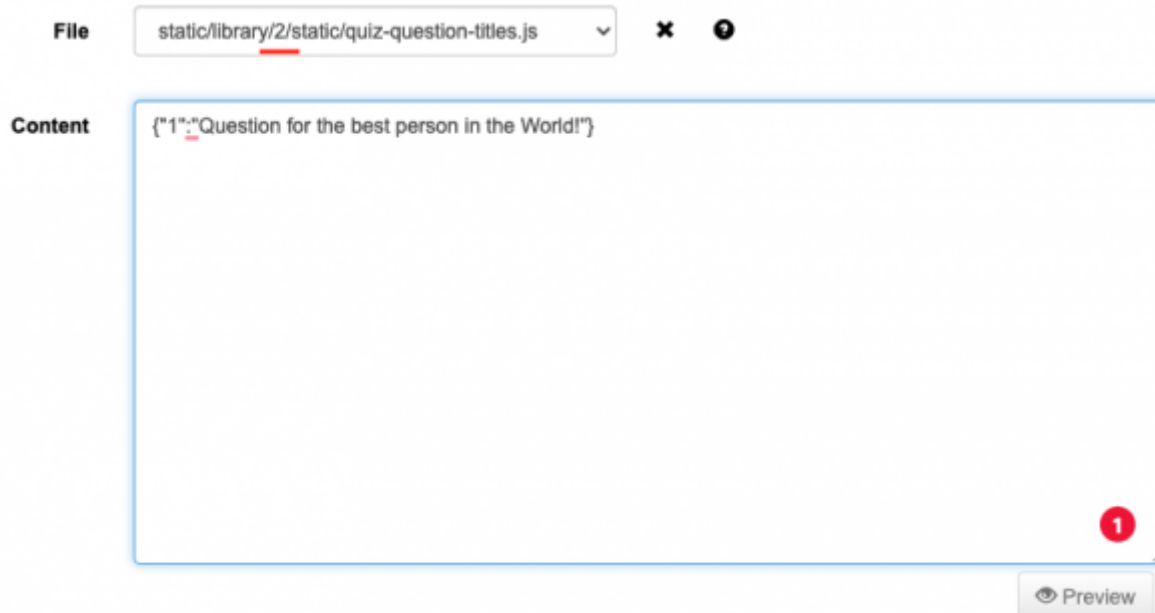
- Awareness Website Variables
- Awareness Library Links
- Quiz Integration
- Create Custom Video

Here are all of the files included in the library:



For example, the image above shows the files related to the 2nd template. You can see what this template is by opening the index.html file.

Thus, if you want to edit the questions of the 2nd template, you need to open the 2nd file "quiz-question-titles.js":



Check all of the "quiz-question-titles.js" files! It should have questions of the appropriate templates. If something is wrong, it is possible to fix these files right here.

## Statistics

In some time after the start of the campaign, statistics should appear. To check it, go to the Campaign → Statistics → Recipients and click on a user.

Name	OS	UA	Plugins	Success	Train
<input type="checkbox"/> John Doe <small>Awareness Only</small>	-	-		✓	✓

**Name** John Doe  
**Email** nvatkin9154@gmail.com  
**Phone** -  
[User History](#)

**Message Sent** 01.03.2021 11:57:42  
**Training Sent** ✓  
**Reported** -  
**Stats Updated** 01.03.2021 12:04:31

**Success Rate** 33.33%  
**Click Rate** 66.66%  
**Clicks** 0  
**Successful Attack** ✓  
**Training succeeded** ✓  
**Video Watched** -  
**Training Page Visited** ✓  
**Out Of Office** -  
**Bounced** -  
**Responded** -

**Reputation Level**  
 Displaying system defined reputation level. Create your custom reputation level [here](#)

**Rookie**  
 100.00%  
 5 stars

Attacked: 1  
 Success: 0  
 Trained: 1  
 Reported: 0

**Training Results**  
[Training Results](#)

It is possible to see that John has completed 2 trainings out of 7. Click on the training results to see the details.



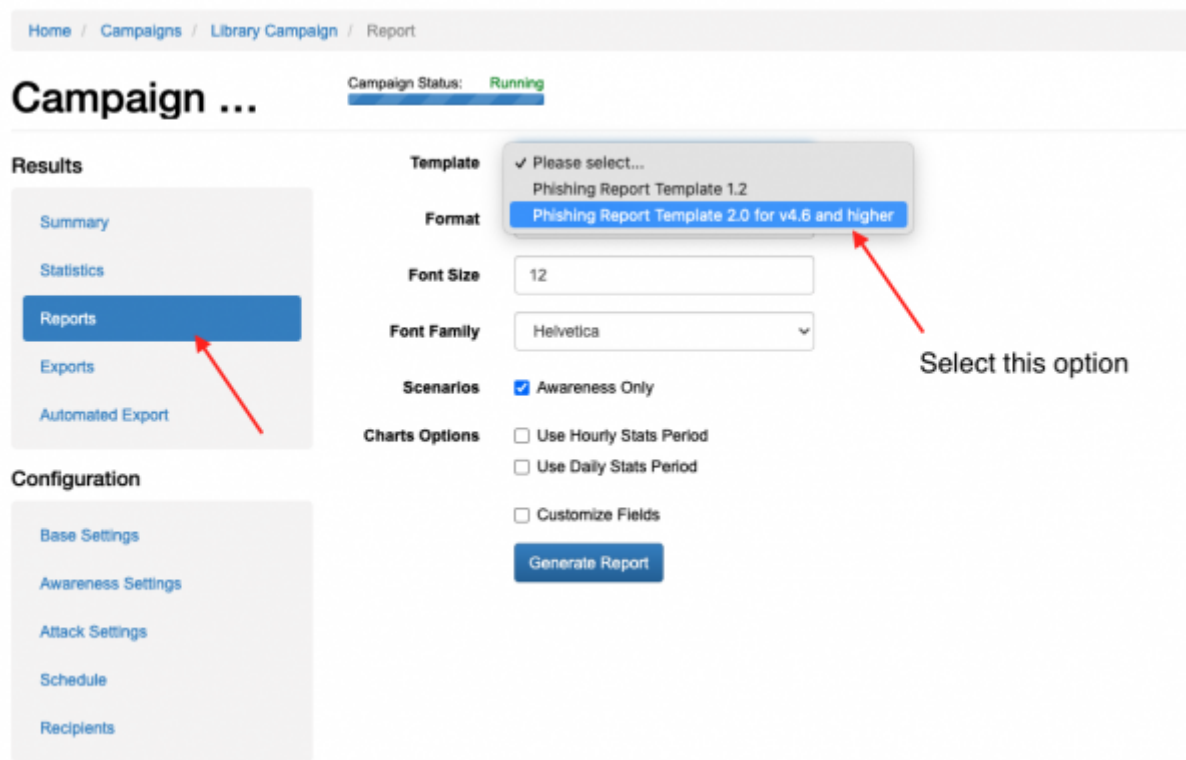
## Training Results

Open Invoice	—	6 sec
Lottery PDF	—	3 sec
UPS Invoice	✓	4 sec
Confidential Document	✓	2 sec
Amazon	✓	3 sec
Ebay	✓	2 sec
Facebook Notification	—	2 sec
Twitter Password	—	3 sec
Visa Verifier	✓	3 sec
PayPal	—	3 sec
Docusign	—	2 sec
Linkedin	—	2 sec
Gmail	—	2 sec
Skype Video Message	✓	3 sec
Doodle	—	3 sec
Netflix Notification	✓	2 sec
Instagram	✓	2 sec
iTunes Receipt	✓	2 sec

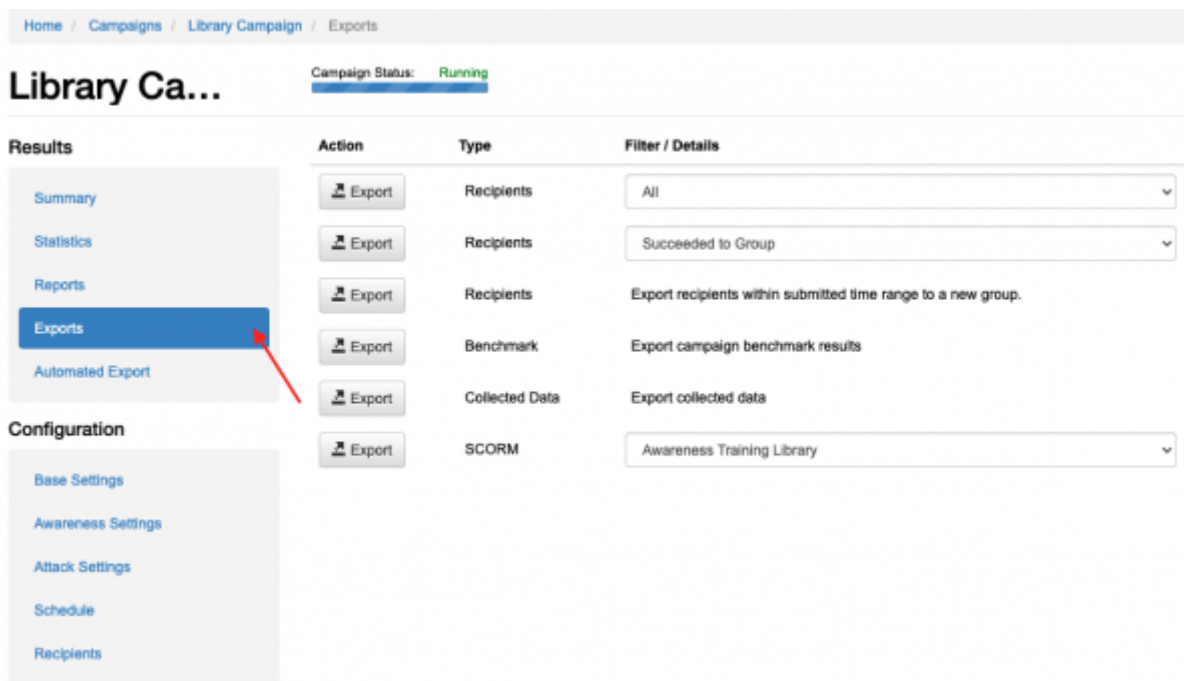


# Export Results

You can export results in two ways: "Reports" → button "New Report"



## Exports



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