

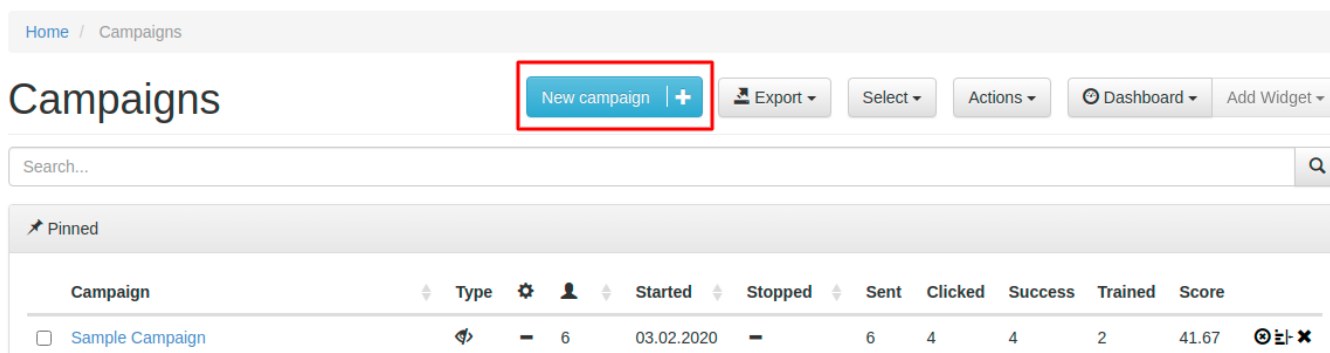
Background Info

Once you are all set you can try to setup your first campaign using the [setup wizard](#). LUCY provides you with an alternative option using **the expert setup mode**.

How to Create a campaign by enabling the Expert Setup

STEP 1 - Create a New Campaign:

You can create a phishing campaign by pressing the button **New Campaign**. This will start [Campaign Wizard](#).



The screenshot shows the 'Campaigns' page in the LUCY interface. At the top, there is a breadcrumb 'Home / Campaigns'. Below it, the title 'Campaigns' is displayed. To the right of the title, a red box highlights the 'New campaign' button, which has a plus sign icon. Other buttons like 'Export', 'Select', 'Actions', 'Dashboard', and 'Add Widget' are also visible. Below the buttons is a search bar. Underneath the search bar, there is a 'Pinned' section with a table of campaigns. The table has columns for Campaign, Type, Settings, Users, Started, Stopped, Sent, Clicked, Success, Trained, and Score. A single campaign, 'Sample Campaign', is listed with various statistics.

Campaign	Type	Settings	Users	Started	Stopped	Sent	Clicked	Success	Trained	Score
<input type="checkbox"/> Sample Campaign		-	6	03.02.2020	-	6	4	4	2	41.67

STEP 2 - Select Expert Setup (Manual Configuration):

At the bottom of the Campaign Wizard window, choose the **Skip the wizard and enable the expert setup**.

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
 Attack Simulation	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. LUCY provides a "safe learning environment" where employees can experience what real attacks would feel like.
 Educate Employees	Close knowledge gaps with Lucy's E-Learning. LUCY 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.
 Infrastructure Tests	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.
 Human Firewall	Turn your employees into human firewalls. The LUCY mail plugin for GMail, Outlook & Office 365 actively integrates your employees into detection of and fight against cyber attacks. Suspicious e-mails can be reported with just one click.

Skip the wizard and enable expert setup

Next >

Base Settings

Every campaign has some Basic Settings which do not relate to a specific scenario template. Those basic settings can be found at a later point in the according menu to the left:

Home / Campaigns / Lucy Phishing Campaign / Base Settings

Lucy Phishi...

Campaign Status: Stopped

Results

Summary

Statistics

Reports

Exports

Automated Export

Configuration

Base Settings

Awareness Settings

Attack Settings

Schedule

Recipients

Advanced Settings

User Settings

Filters

Custom Fields

Reminders

Name

Lucy Phishing Campaign

Client

Lucy Test

Industry

N/A

Notes

Training

☐ Allow Awareness Rescheduling

☐ Ignore repeated answers in awareness.

☐ Enduser Profiles Enabled

Tracking

☐ Track Responses

☐ Email Tracking

Campaign stop

☐ Stop the Campaign Automatically

☐ After I stop the campaign, send me a report to 24libras@gmail.com

Dashboard

☐ Pinned

☐ Delete Protection

Advanced

☐ Enable Anonymous Mode

☐ Suppress duplicated recipients in campaign.

Antivirus/Firewall Protection Interval

off

Save

STEP 3 - Configure the Base Settings of Your Campaign

The following settings can be configured:

LUCY - https://wiki.lucysecurity.com/

New Campa...

Campaign Status: Not Started

New Campaign

Name

Lucy Phishing Campaign

1

Client

Please select...

2

Setup Mode

☒ Expert Setup (Manual Configuration) 2
 ☐ Start with Predefined Campaign Template 2
 ☐ Start with Default Campaign Template 2
 ☐ Mail & Web Test 2

3

Industry

N/A

4

Notes

5

Training

☐ Allow Awareness Rescheduling
 ☐ Ignore repeated answers in awareness.
 ☐ Enduser Profiles Enabled

6

7

8

Tracking

☐ Track Responses 2
 ☐ Email Tracking 2

9

10

Campaign stop

☐ Stop the Campaign Automatically 2
 ☐ After I stop the campaign, send me a report to support@lucysecurity.com

11

12

Dashboard

☐ Pinned 13
 ☐ Delete Protection 14

Advanced

☐ Enable Anonymous Mode 2 15
 ☐ Suppress duplicated recipients in campaign. 16

Antivirus/Firewall Protection Interval

off

17

Save

Number	Description	Mandatory?	WIKI link
1	Campaign Name: Give your campaign a name. This name will be displayed on the main dashboard.	Yes	Monitor a campaign
2	Client: Create a client or choose the built-in client (a client can be your own organization or the company that asked you to perform a phishing test). This is important because you can also create view only accounts which are associated with those clients.	Yes	Create a Client
3	Setup Mode: As you are using the expert setup, please make sure you also selected Expert Setup (Manual Configuration) mode in this menu. You have different setup options like the Start with Default Campaign Template , Start with Predefined Campaign Template (called sample campaign in LUCY < 3.0). or Mail & Web Test .	Yes	-
4	Industry: Please select the industry type for the organization. This is an optional setting. It will allow Benchmarks	No	-
5	Notes: Internal notes for you or other campaign admins	No	-
6	Awareness Re-Scheduling: The recipient will be able to re-schedule awareness training. He/She will be able to define a new time/date. On that specified date/time the system will re-send the awareness email	No	-

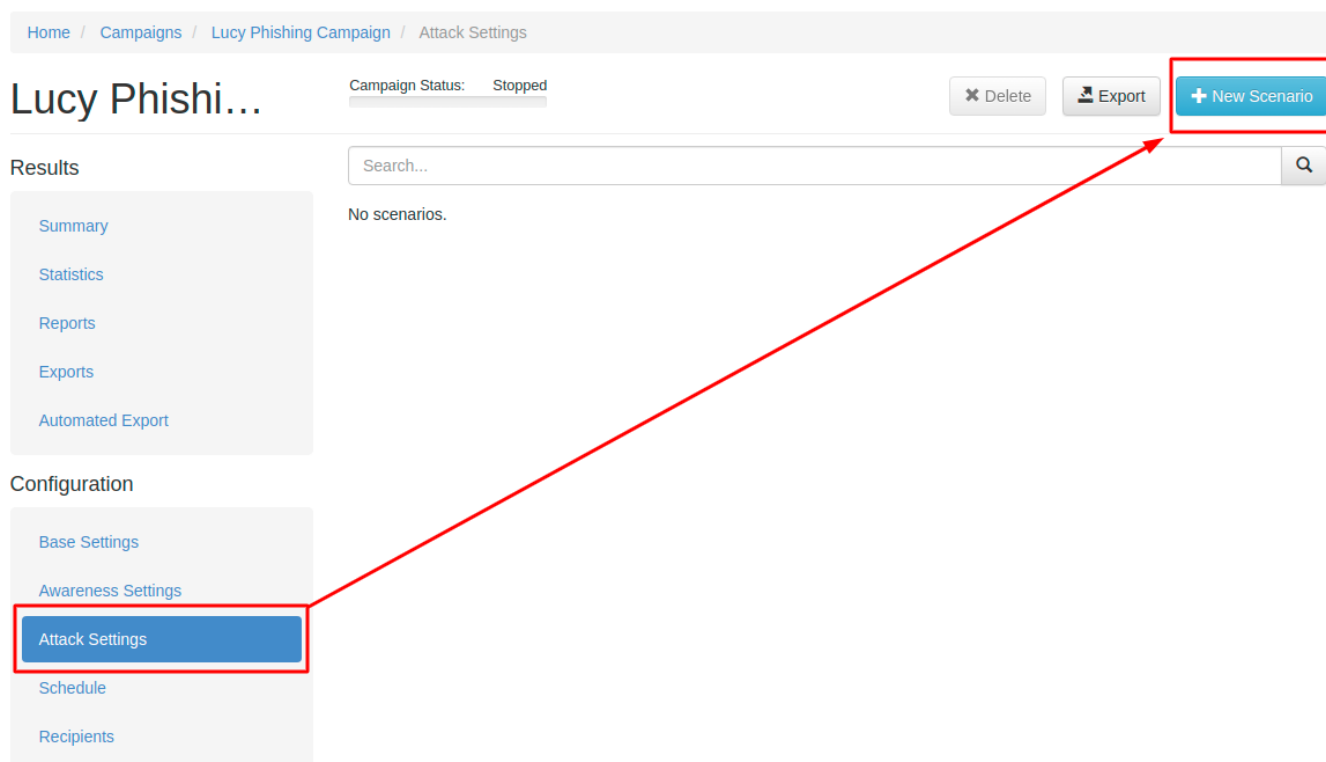
Number	Description	Mandatory?	WIKI link
7	Ignore Repeated Answers in Awareness: If you added an awareness training, you may specify that only the first answer to an exam or quiz gets recorded and repeated answers will be ignored	No	-
8	End-User Profiles: Users might not have time to finish an awareness course right away. They have the ability to re-schedule the training. But you have also the ability to create a login page for your end users where they can login and access their custom training links at any time, without the need to re-send an awareness mail.	No	End User Profile Page
9	Track responses: For accurate statistics, Lucy has the functionality to work with emails that came in response to a phishing email. Thus, you can determine which of the recipients did not actually receive the e-mail(for example email was not delivered and Lucy received a response from the mail server) or do not include the auto-responses in the statistics.	No	Track responses
10	E-Mail Tracking: You may use this feature to track if a campaign is functional and working as expected (e.g if mails arrive, the landing page works as expected etc.). With this feature, the system will periodically send emails to a test address, while the campaign is running. That will help you to make sure that the attack is executing correctly	No	E-Mail Tracking
11	Stop the campaign automatically: if enabled, the campaign will stop on the specified date. No more E-mails will be sent out. Campaigns with landing pages won't be accessible anymore	No	Start/Stop a campaign
12	Send a report when you stop the campaign: if enabled, the system will send you a report automatically. Please make sure you configured the according report template	No	Create a report template
13	Pinned: "Pinned campaigns" are used to group different campaigns within a view, similar to browser favorites. As soon as you have activated the checkbox "pinned" within the campaign, the campaign will appear on the dashboard within the according frame.	No	Pinned Campaigns
14	Delete protection: The system will keep a backup of the campaign in the system. If the campaign accidentally gets deleted, the support team will be able to restore it.	No	-
15	Enable Anonymous Mode: Use this mode to hide all victim data from statistics and reports.	No	-
16	Suppress duplicated recipients in campaign: Lucy checks if there are emails from the new group who are already included as recipients in the campaign and disables the creation of new recipients in the campaign for those whose emails are already in the campaign. To do this just remove checks from such recipients.	No	-
17	Antivirus / Firewall Protection: Sometimes a remote Firewall, Spam filter, or Virus Filter might automatically scan all the URL's within a link. As a result, you end up with false positives and LUCY will show all link clicked (success). To avoid such automatic link requests by some 3rd party application you can enable the antivirus/firewall protection and LUCY will ignore all* GET requests for the first 30 or 60 seconds	No	Firewall Protection

STEP 4 - Select one or multiple Scenario(s)

Now you need to select one or multiple scenarios. A scenario can be:

- **a)** An attack simulation scenario
- **b)** An Awareness training
- **c)** A technical test like [LHFC](#)

For a) & b): Please, go to **Attack Settings** and then click the **New Scenario** button at top right



If you want to do a [training only campaign](#): Use the search bar to find a default template called **Blanc Awareness Only Template**, select the template only as a placeholder for your awareness scenarios.

Home / Campaigns / YOUR NAME GOES HERE Phishing Campaign (1) / Base Settings / New Scenario

New Scenario

Scenario Status: Not Started

+ New Template

blanc



List View Grid View Name

Clear Filters

Type Audience

Category

Choose one of the templates below to start with. Press the "Use" button to select a desired template.
Didn't find the content you were looking for or maybe need a different language? Please contact us and let us help you customize your campaign.

 **Blanc Awareness Only Template** 
This template allows you to quickly create an awareness only campaign without testing your users.

14.11.2019 08:03:42

Use


< 1 >

10


2019 (c) Your Copyright

You are able to preview every template before selecting it. In the **Preview Mode** you can test the site using all the features (just enter some random login to get to the next page).


You have an encrypted mail



02.07.2020 19:42:27

Encrypted Mail 
Encrypted e-mail access. Asks the user to enter login data to access an encrypted e-mail message. In this scenario we ask the user for his/her username and password.

Preview Landing Preview Message Preview Lure Use



Files have been encrypted

02.07.2020 19:43:26

In this ransomware has encrypted the users files. A list of all encrypted files is available on the users website.

Preview Message Preview Lure Use

< 1 >

10

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Arabic
Danish
Dutch
English
European Portuguese
French
German
Italian
Russian
Spanish
Turkish
Ukrainian

Notes

- **Use multiple Scenarios:** You can allocate multiple scenarios within one campaign and they can all be started simultaneously! Example: A company might want to split the employees into 2 or 3 groups. One group could get a phishing mail with a landing page that contains many obvious errors and should be easily detectable while the other scenario is almost perfect. This way the client can identify the variables that drive the awareness in one single campaign.
- **Editing scenarios in a campaign:** If you edit a scenario template within a campaign, the

changes in the template will only apply to the campaign. If you change a scenario template in the generic settings, then the changes in the template are permanent.

- **Scenario Types:** Please learn which [different scenario types are available](#).
- **Update Templates:** Make sure you have [downloaded all the latest scenarios](#) first. If you allocate multiple scenarios in a campaign, you can still [activate or deactivate](#) them at a later point.

For this tutorial, as an example, we select the **Encrypted Email Scenario, where the user will be asked to login with their Windows username and password to access an encrypted email message.**

New Scenario Scenario Status: Not Started + New Template

Encrypted Q List View Grid View Name ▼ Clear Filters

Web Based Audience Category

You have an encrypted mail

Encrypted Mail

Encrypted e-mail access. Asks the user to enter login data to access an encrypted e-mail message. In this scenario we ask the user for his/her username and password.

02.07.2020 19:42:27

Preview Landing Preview Message Preview Lure Use

Files have been encrypted!

In this real world example the attacker claims that a ransomware has encrypted the users files. A list of encrypted files can be downloaded from the hackers website.

02.07.2020 19:43:26

Preview Landing Preview Message Preview Lure

« 1 »

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Arabic
Danish
Dutch
English
European Portuguese
French
German
Italian
Russian
Spanish
Turkish
Ukrainian

STEP 5 - Configure the Base Settings of the template

Once you have selected the scenario, you need to configure the **Base Settings** of this template. So every template has its own unique settings (mail delivery method, domain, ssl etc.). You could, for example, send an attack simulation X using the built-in mail server and an attack simulation Y using an external mail relay. You find the settings of each scenario if you click on the left navigation item under **Base settings** within the general campaign settings, and then at the bottom according to settings in the scenario:

Home / Campaigns / Lucy Phishing Campaign / Attack Settings / Scenario Settings: Test Campaign

Test Camp...

Scenario Status: Not Started

Scenario Settings

Mail Settings

SSL Settings

Landing Page Template

Message Template

Errors

Template

Alert - suspicious URL access / English

Change/Select Template

Name

Test Campaign

Languages

English

+ Add

Landing Page

Domain

cloudserver324.com

Subdomain

URL Shortener

N/A

Advanced Tracking

☐ Track Opened Emails

☐ Advanced Information Gathering

Training Settings

☐ Send Link to Awareness Website Automatically via Email

What is considered a successful attack?

Data Submit

Collect Data

Do you want to store collected data?

Partial

Attack Type

☐ Double Barrel Attack

Login Regexp

/w.*lw

Insert

Password Regexp

Insert

Save

Once you opened the specific scenario editing menu, please, navigate to **Scenario Settings** to get back to this page at a later point. Here is a list of configuration items in this menu:

Scenario Settings

Mail Settings

SSL Settings

Landing Page Template

Message Template

Errors

Template Alert - suspicious URL access / English

[Change/Select Template](#)

Name 1

Languages English 2

[+ Add](#)

Landing Page

Domain 3

?

Subdomain 4

?

URL Shortener 5

Advanced Tracking

☐ Track Opened Emails 6 ?

☐ Advanced Information Gathering 7 ?

Training Settings

☐ Send Link to Awareness Website Automatically via Email 8 ?

What is considered a successful attack? 9 ?

Collect Data

Do you want to store collected data? 10 ?

Attack Type ☐ Double Barrel Attack 11 ?

Login Regexp 12 ? [Insert](#)

Password Regexp 13 ? [Insert](#)

[Save](#)

Number	Description	Mandatory?	WIKI link
1	Scenario Name: First, give your scenario a name. This could be the name of the attack for example (like "social-media-hyperlink-attack")	Yes	-
2	Languages: Within the scenario settings you now have the possibility to add further languages.	No	-
3	Domain: Choose how your recipients will be able to access the webpage by defining the Domain . This domain does NOT relate to the email domain from where you send the attack simulations. It only refers to the landing page (the domain of the page that appears when users click the link). Finding the appropriate domain name is a very important step for success and it depends very much on your campaign scenario. If you plan to create a fake web mail login you could reserve a domain like "webmail-server365.com" and point it to LUCY.	Yes	Domain configurations
4	Sub Domain: If you selected a domain, you can now specify the subdomain. Let's say your main domain is cloudservices.com and you want to spoof your own company called "spoofy". The subdomain you could enter in this field could be "spoofy". The link to the attack simulation page then would be spoofy.cloudservices.com	No	-

Number	Description	Mandatory?	WIKI link
5	URL Shorting: When you place the %link% variable within the message body and your scenario uses a public domain name, it will automatically be shortened. The link will look like " http://is.gd/9VjDKF " to fit into one text message. If you use an IP address for your landing page the link will be not shortened.	No	URL Shortener
6	Track Opened Emails: Inserts an invisible image into outgoing emails to track if users opened the message. Use this feature carefully as some email servers may put such emails into the Spam Folder. Also, some email clients (like Outlook) block the automatic downloading of images in the Preview window.	No	Track Open Emails
7	Advanced Information Gathering: Enable this option to enable advanced information gathering on the user who accesses your attack simulation.	No	Advanced Information Gathering
8	Send Link to Awareness Website Automatically: Send a link to the Awareness Website after a user has been successfully attacked. Please note that the Awareness Website should be published for this feature to work. You don't need to send the user an email for the training. You could also redirect the user to the training page directly within the attack scenario	No	Redirect the user to the training
9	Success Action: Defines what LUCY considers as a successful attack. There are 4 options. Those success actions define at what point the eLearning should be started. If you choose data entry , the eLearning would only be started once the user enters some data on a landing page. So if you use data entry as a success action on a file-based template without a login, the eLearning will never be sent to the user!	Yes	Success Actions
10	Collect Data: Choose "Full" if you want to record all entered logins and passwords, "Partial" to record only the first 3 letters (remaining letters will be masked with asterisks) or "No" to skip user data collection.	Yes	Do not transmit data
11	Double Barrel Attack: When using Double Barrel Attack, the system first sends a "Lure" email containing some teaser text. After that, the system waits for a while (you can configure that time in settings below) and sends an actual phishing email. The "Lure" delay defines, in seconds, the time frame between the Lure and the attack emails for a Double-Barrel Attack.	No	-
12	Login Regex: Another option is to define some login filters to only catch valid logins (you could define the Domain Name in the User Name field or say that the Password has to be at least 8 characters to be accepted from LUCY).	No	More Info
13	Password Regex: If you want to validate logins and passwords using regular expressions ("Login Regexp" and "Password Regexp" fields in Scenario Settings), please set the name of the login field to "Login" and the name of the password field to "Password".	No	More Info

Once you saved the base scenario settings, a new menu for this specific scenario will appear to the left:

[Home](#) / [Campaigns](#) / [Lucy Phishing Campaign](#) / [Attack Settings](#) / Scenario Settings: Test Campaign

Test Camp...

Scenario Status: Not Started

Scenario Settings

Mail Settings

SSL Settings

Landing Page Template

Message Template

Errors

1
2
3
4

Template

Alert - suspicious URL access / English

Change/Select Template

Name

Test Campaign

Languages

English

+ Add

Landing Page

Domain

cloudserver324.com

Subdomain

URL Shortener

N/A

Advanced Tracking

☐ Track Opened Emails
 ☐ Advanced Information Gathering

Training Settings

☐ Send Link to Awareness Website Automatically via Email

What is considered a successful attack?

Data Submit

Collect Data

Do you want to store collected data?

Partial

Attack Type

☐ Double Barrel Attack

Login Regexp

lw.*lw

Insert

Password Regexp

Insert

Save

It allows you to configure more options. Some of them are part of the next chapter. Two should be listed here:

Mail Delivery Method (1): a scenario will be sent by the [mail delivery method](#) you specified in the generic settings. Those settings can be overwritten for every single scenario here. In LUCY the default delivery method for mails is using the build-in Postfix mail server. As many SPAM filters will block emails coming from a new IP-address that has no reputation, the administrator can decide to configure an external mail relay.

SSL (2): If you decide to use SSL for the campaign (either generate a custom certificate or import a trusted certificate) you can do this via the [SSL Wizard](#).

STEP 7 - Edit your Landing Web Page within Your Campaign

After saving the Base Settings, you can now [Edit the Landing Page](#), [Upload Your Own Webpage](#) or simply [copy any website on the internet](#). The Landing Page is the webpage that the users will see when they click on the link in the email they receive. First, select the drop-down menu at the top of the page where you want to edit. Please note, that the same landing page may be available in different languages. So make sure you [edit the correct language](#).

Test Camp...

Scenario Status: Not Started

 Restore Defaults

Copy Webpage

- Scenario Settings
 - Mail Settings
 - SSL Settings
 - Landing Page Template**
 - Message Template
 - Errors

Language

English

Editor Type

Visual Editor

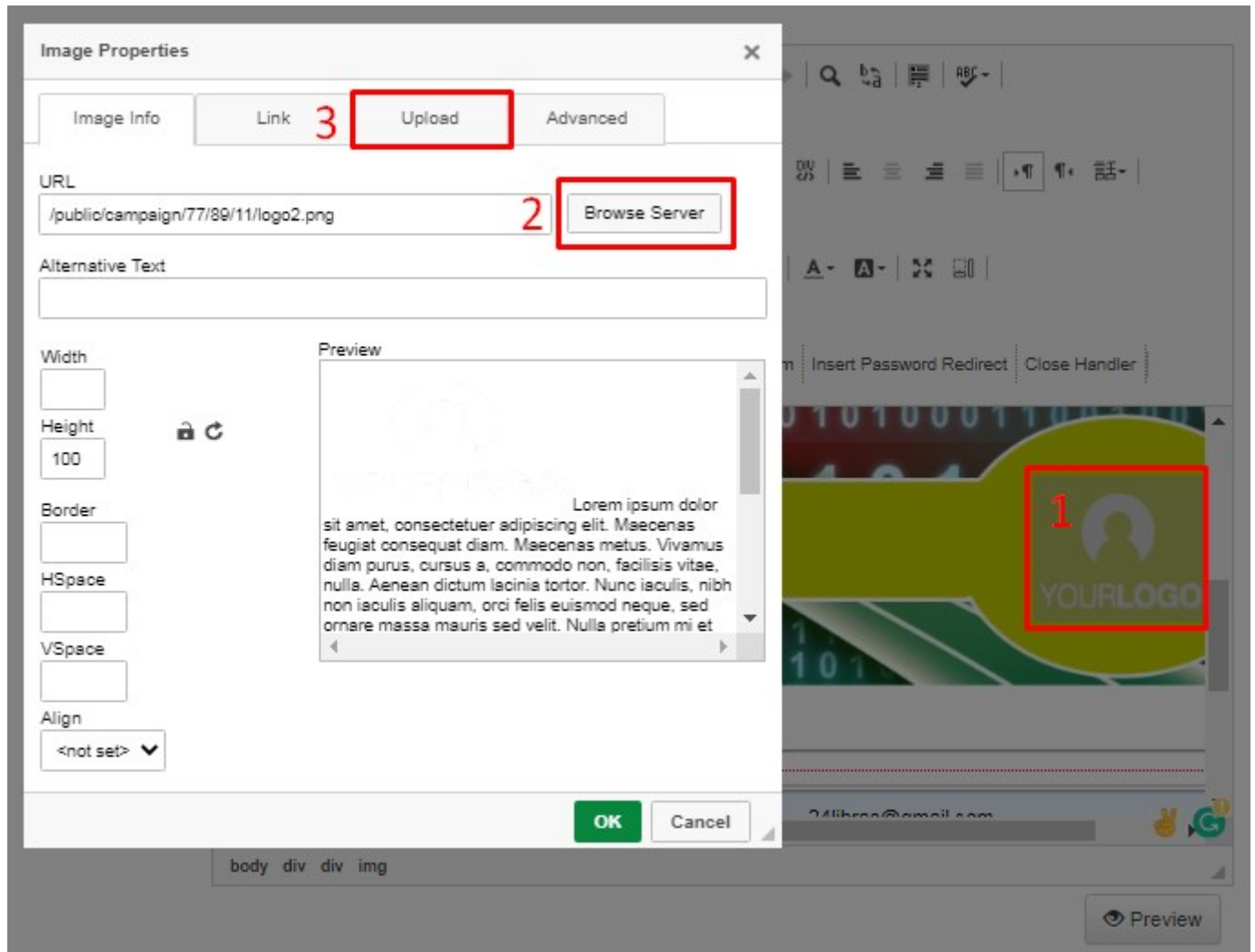
File

index.html

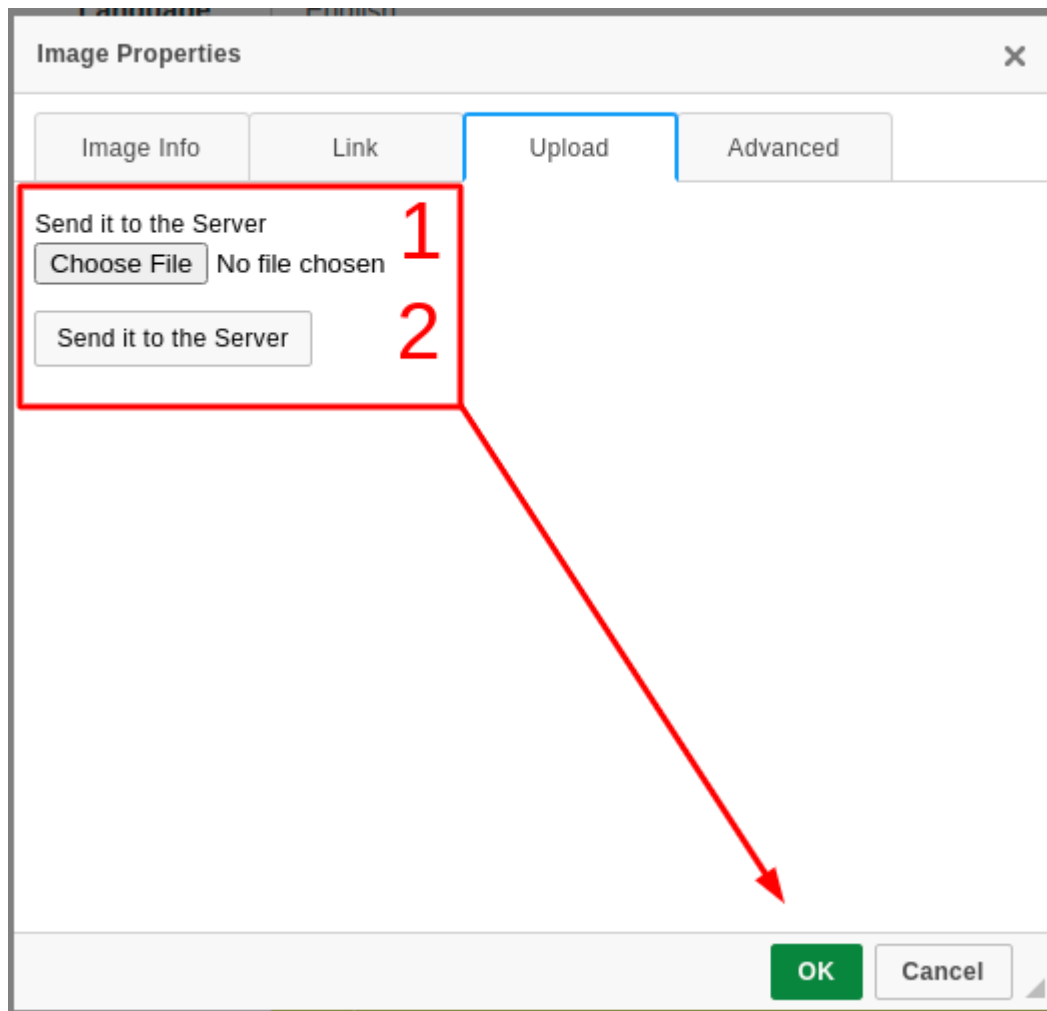
Content

Note: If you edit a Landing Page which is based on a pre-defined scenario template in a campaign, it won't affect the default scenario templates. Only if you go into **Settings → Scenario templates** and start editing the templates outside the campaign will **all changes will be stored permanently** to this specific scenario.

Example: Let's assume that you want to replace the logo on the Landing Page: Just double click on the existing **logo (1)**. In case your new logo is stored in [File Manager](#) then just click **Browse Server (2)** and add it to the page.




If you need to upload a new file to use within the template, navigate to **Upload** tab, then select your own **file (4)**, **Upload it (5)** and save the changes by clicking **OK**.



STEP 8 - Configure the Message Template (Email or SMS)

It's time to setup email communication (if you want you can also use [SMS](#) as an alternative).

Scenario Status: Not Started

 Upload Webpage

 Restore Defaults

 Clear Attachments

✕ Delete All Attachments

Scenario Settings

Mail Settings

SSL Settings

Landing Page Template

Message Template

Errors

Quick Tips

Email message variables

Message Type

Email

Language

English

Sender Name

IT Security Manager

Sender email

security@example.com

Recipient Header

To

Fake CC

☐

Subject

An unauthorized URL access by %email% has been registere

Editor Type

Visual Editor

Content

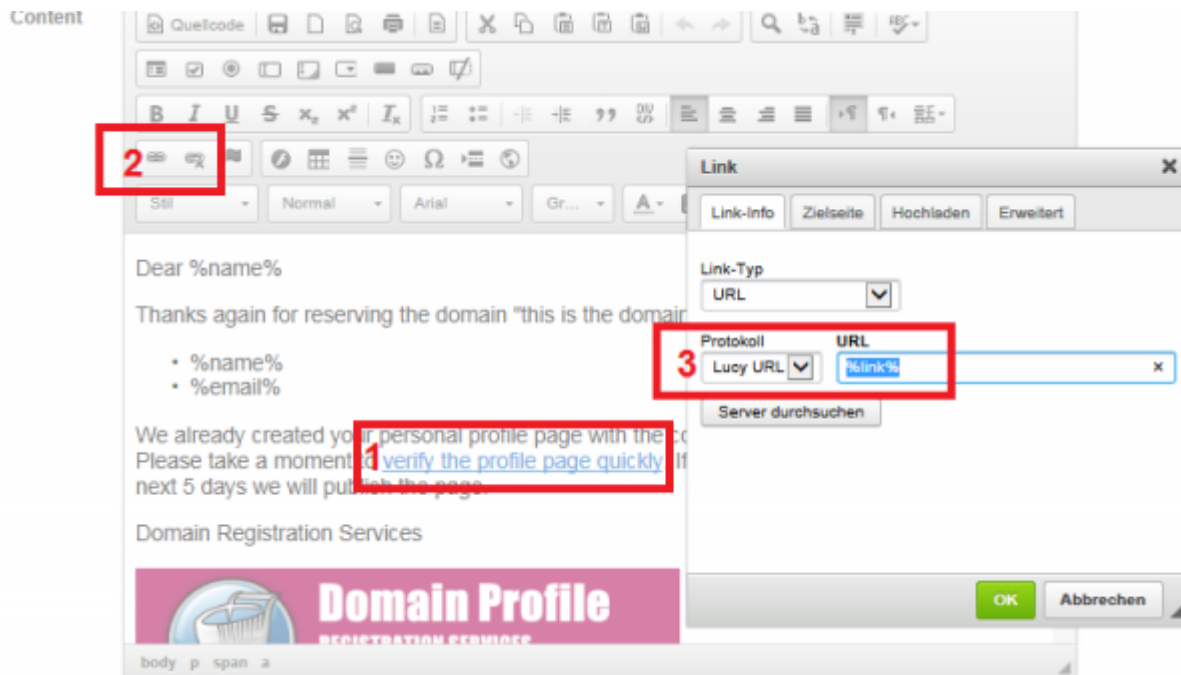
Source | [Icons] | [Tools]

[Rich Text Editor]

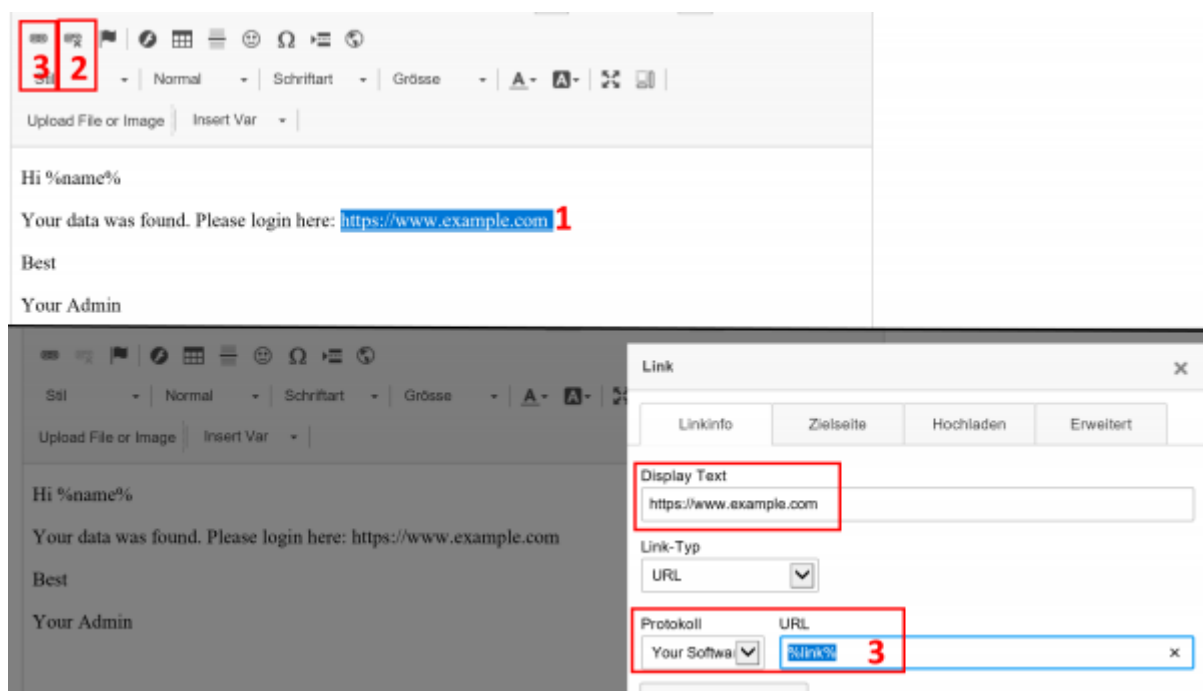
Styles | Format | Font | Size | A- | A+ | [Icons]

Upload File or Image | Insert Var |

and then insert the "LUCY link" with %link% in the input field.



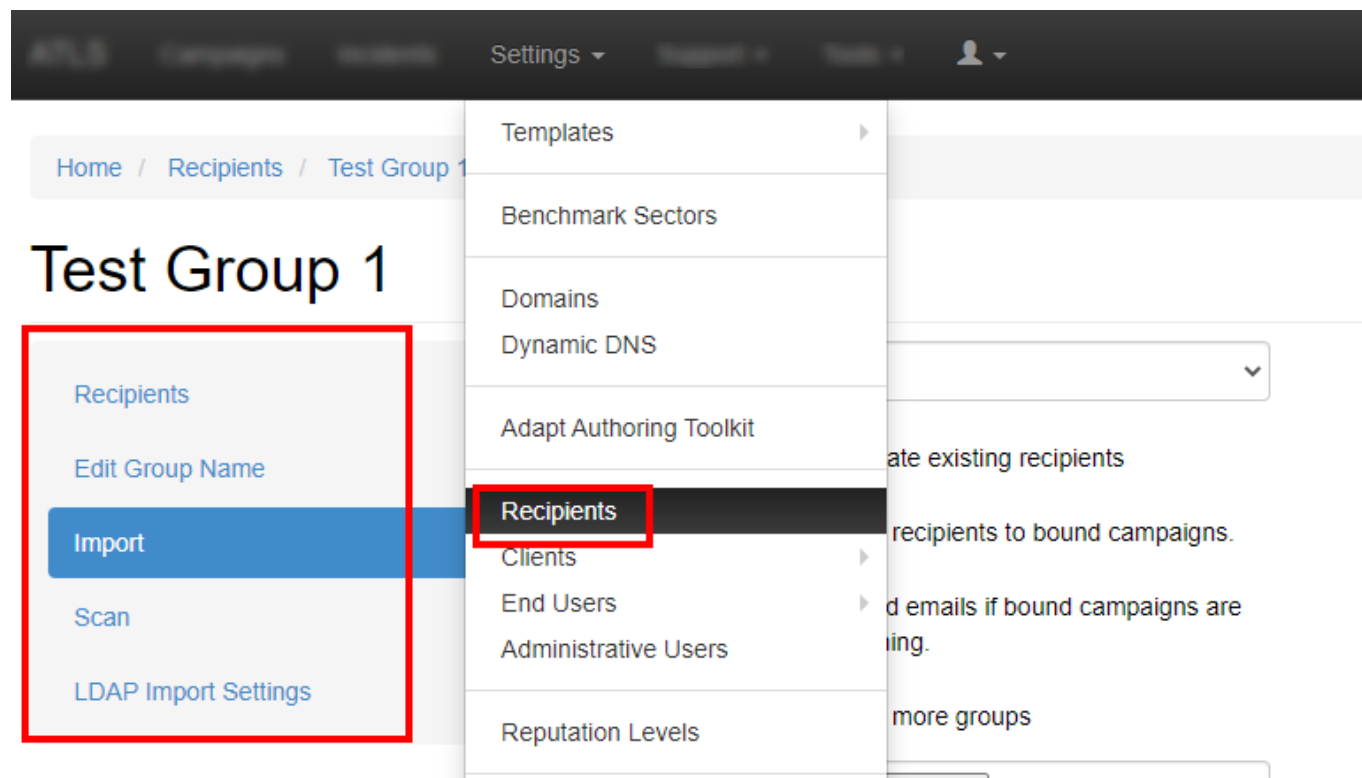
Please make sure the link variable is set in the HTML code, if you hide it behind another Link. If you type a hyperlink instead of a word, the editor will automatically detect that, and create the link in the code. But this link will be wrong: If you type <http://www.example.com> in the editor, LUCY will automatically create a hyperlink to <http://www.example.com> in the HTML code (1) and underline the URL. But if you want <http://www.example.com> pointing to your LUCY URL, please remove the link pointing to <http://www.example.com> in the source code directly, or remove it by clicking on the "unlink" symbol (2), and then select the text "<http://www.example.com>" and click on the link symbol again and insert %link% in the HTML code (3).



For all other settings please read the [Mail Settings Chapter](#).

STEP 9 - Add recipients

You need to create the Recipients List in the Menu item **Recipients**.



This is the list of users that will get the phishing emails. You can add them manually, import a file with all your recipients, [import them via LDAP](#) or even search them on the internet. Once you have created that group, you can select it in your campaign and map them to a specific scenario. You can also define if they should be used only for the Landing Page link, the [Awareness site link \(e-learning\)](#) or both.

Home / Campaigns / Lucy Phishing Campaign / Recipients / Add Group

Lucy Phishi...

Campaign Status: Not Started

Results

- Summary
- Statistics
- Reports
- Exports
- Automated Export

Configuration

- Base Settings
- Awareness Settings
- Schedule
- Recipients**

Advanced Settings

- User Settings
- Filters
- Custom Fields

Group Test Group

Search Search by recipient name, email, phone, staff type, location, d

<input checked="" type="checkbox"/>	Email/Phone	Full Name	Language	Staff	Location	Division	Comment	Last Tested
<input checked="" type="checkbox"/>	test@lucysecurity.com	Test User	N/A	N/A	N/A	N/A	N/A	N/A
<input checked="" type="checkbox"/>	support@lucysecurity.com	Support LucySecurity	N/A	N/A	N/A	N/A	N/A	N/A

10

Mapping Campaign + Awareness

☐ Distribute users over selected scenarios.

Scenarios

- ☒ Select All
- ☒ Test (Web Based)

Please read the [Recipients Settings Chapter](#) for more configuration options.

STEP 10 - Add Scheduling Options to Your Campaign

If you want, you can create a schedule to run the campaign using a delay or customized time delays between campaign phases. If you are new to the system, we'd recommend that you go with the Default Timing Settings and skip this step. Please read the [Schedule Settings Chapter](#) for more configuration options.

STEP 11 - Add E-learning Content to Your Campaign

You have the ability to provide the user with some awareness training in case he fails the phishing simulation. A failure to pass the phishing simulation is considered as a successful attack in LUCY. Therefore, it is very important that you define what you consider as an [successful attack](#) (because only those who have been successfully tested, will receive an awareness training). The awareness training can be done in two ways:

- **Send the eLearning via Mail:** There is the option to have LUCY automatically send some e-learning content to all users or only users who have failed the phishing test. This configuration setting is part of an [Separate Chapter \(E-learning\)](#). If you want the users to get an e-mail with a link to the awareness content, you need to make sure that in **STEP 5 - Configure Basic Settings** the checkbox **Send Link to Awareness Website Automatically** is selected and you configured an awareness template (mail and optional landing page).

Summary

- Scenario Settings**
- Mail Settings
- SSL Settings
- Landing Page Template
- Message Template
- Errors

Template Encrypted Mail / English [Change/Select Template](#)

Name

Landing Domain

Custom Domain

Languages English [+ Add](#)

☐ Track Opened Emails

☒ Send Link to Awareness Website Automatically

Send Awareness By Click Rate % ☐

Send Awareness By Success Rate % ☐

- **Redirect the user from the phishing simulation directly to the eLearning page:** If you don't want the e-learning content to be delivered via mail you can also [redirect the user directly to a landing page with the awareness content](#). Among the many variables that may be used in LUCY there is one called %link-awareness%. You can place that in the redirect input field described above (hyperlink based or web-based). It will redirect the user automatically to the eLearning content when a link is clicked or data is submitted.

The screenshot displays the Landing Page Editor interface. On the left, a sidebar contains navigation links: "Landing Page Template" (highlighted with a red box), "Message Template", and "Errors". Below these is a "Quick Tips" section with links to "Form Login Parameters", "Track Downloads", and "Landing Page Variables". The main workspace is titled "Content" and shows a toolbar with various editing tools. The "Insert Redirect" option is highlighted with a red box. Below the toolbar, a preview of a landing page is visible. At the bottom, a configuration form for the redirect is shown, with fields for "Redirect URL", "Redirect Message", and "Redirect Delay" (set to 5). A "Save" button is at the bottom of the form. Red arrows indicate the flow from the "Landing Page Template" link to the "Insert Redirect" option and then to the configuration form.

STEP 12 - Start Your Campaign

Now you are ready to **start**. Although we recommend performing a **test run** with a single recipient before you start attacking all users, additionally it is a good idea to use the [LUCY SPAM Checker](#). Just click **Start** and LUCY will test your settings before starting the campaign. If you want to skip the checks, press **Skip Checks**. Your first recipients should receive the emails within seconds. Please read the [Start Campaign Settings Page](#) for more configuration options. If you experience any problems with starting/running your campaign, please [Consult the Troubleshoot Section](#) first.

[Home](#) / [Campaigns](#) / Lucy Phishing Campaign

Lucy Phishi...

Campaign Status: Not Started

Reset Stats

Report

Save as Template

Export

Start

Start

Restart

Resume

Test Run

Results

Summary

Statistics

Reports

Exports

Automated Export

Campaign	Running Time	Created By
Lucy Phishing Campaign	Not running	support@lucysecurity.co

Attack Overview

0

>

0

>

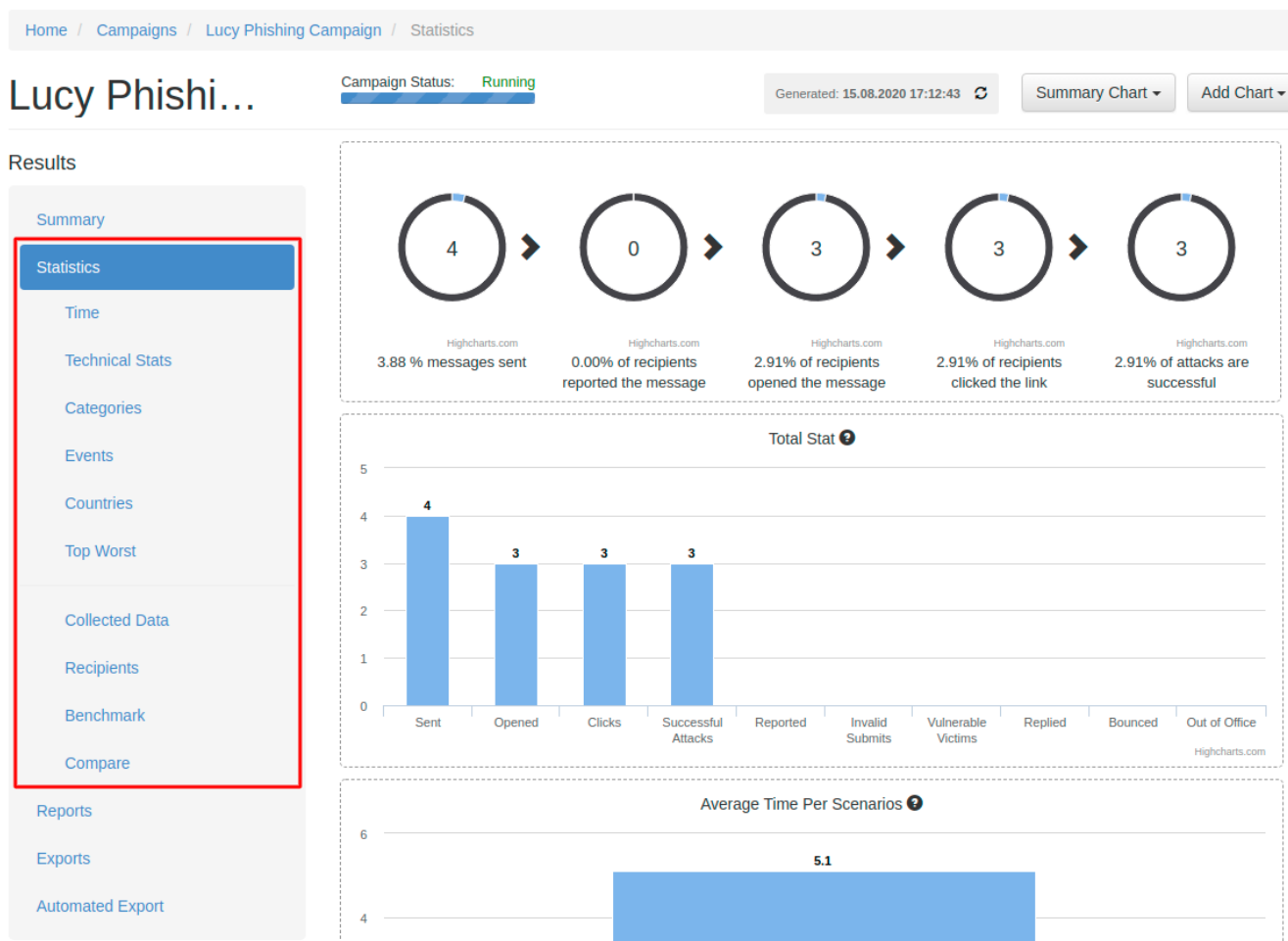
0

>

0

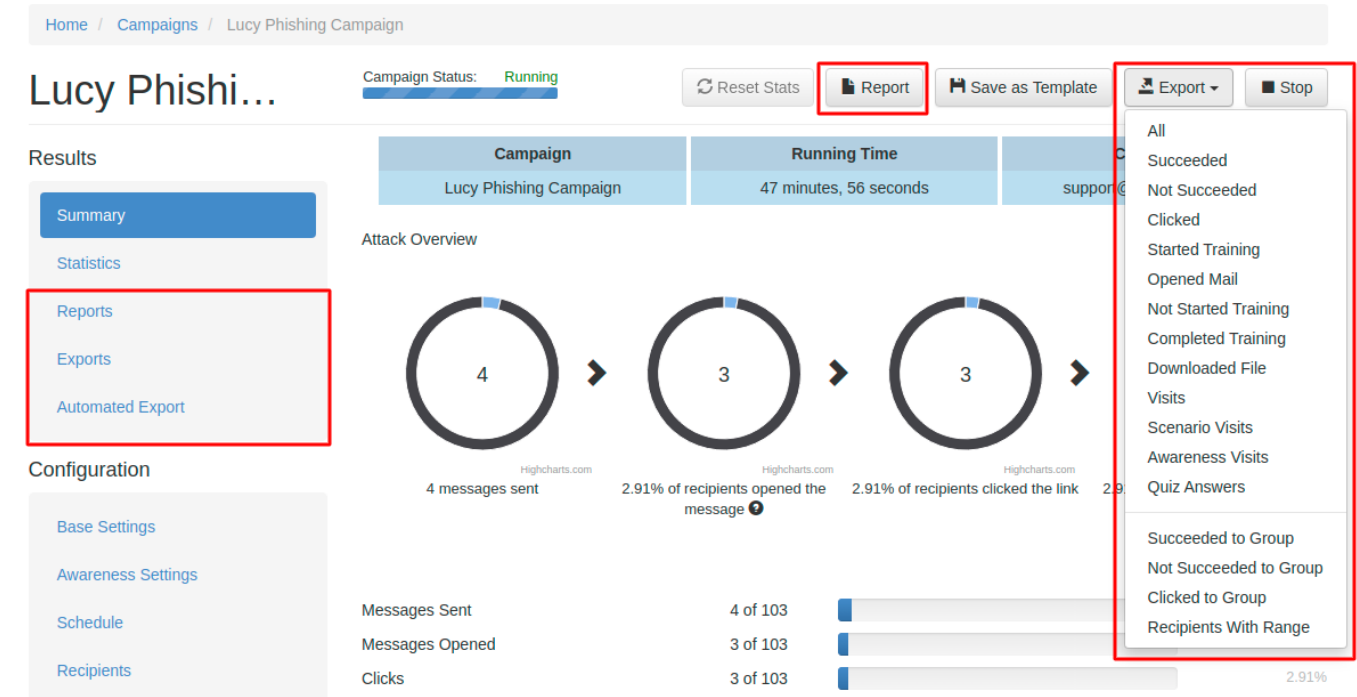
STEP 13 - Monitor Your Campaign

The progress of the campaign can always be monitored in Real-Time. Click **Statistics** within your campaign. Please, read the [Statistics Chapter](#) for more configuration options.



STEP 14 - Create Reports

Once you have finished the campaign, you may either [export the raw data](#) (CSV/TXT export) or create different types of reports (PDF, HTML, DOX or raw export). Please read the [Creating Reports Chapter](#) for more configuration options.



Troubleshooting

If you experience problems with your campaign please use this WIKI with the free text search option or contact us under support (at) lucysecurity.com

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