

Intro

The URL to a LUCY Landingpage (awareness- or attack pages) is created by default using the domain/IP of the server and a randomized string that is associated with the recipient email address.

Example: You define "access.cloud-server365.com" as a domain name in the campaign settings of your attack or awareness training. If you now add a recipient jon@example.com to the campaign, LUCY will create a random directory to identify the user like "dh72jdkcgs". The link in the email Jon receives then would be "<http://access.cloud-server365.com/dh72jdkcgs>". Jon wouldnt need to authenticate to the website in order for LUCY to track him. By recording the link access to "/dh72jdkcgs" LUCY will know that Jon has clicked the link.

If you prefer static links for a landing page, you have 3 options:

- Add a "link" attribute inside the recipient group (works for training and attacks and doesnt require authentication)
- Copy a static awareness link from the awareness settings (works only for awareness and doesnt require authentication, but you loose the ability to track every user)
- Create an end user portal access with a static link (works only for awareness and requires authentication)

Add a "link" attribute inside the recipient group

Let's assume you have 60 employees in 3 different departments called HR, IT & MARKETING. For each group, you define a unique link (example: "marketing"; Do not use any special characters in that link & if you specify this, please make sure it is unique across all recipients in the scenario).

Home / **Recipients** / Marketing / support@lucysecurity.com

Marketing

Recipients
Edit Group Name
Import
Scan

Email	support@lucysecurity.com	?
Phone		?
Language	N/A	?
Name	Serge	?
Gender	Male	?
Staff Type		?
Location		?
Division		?
Link	marketing	?
Comment		?
Lucy		

Save

When LUCY sends out the email the final link to your landing page will be "yourdomain.com/marketing" (see screenshot below).



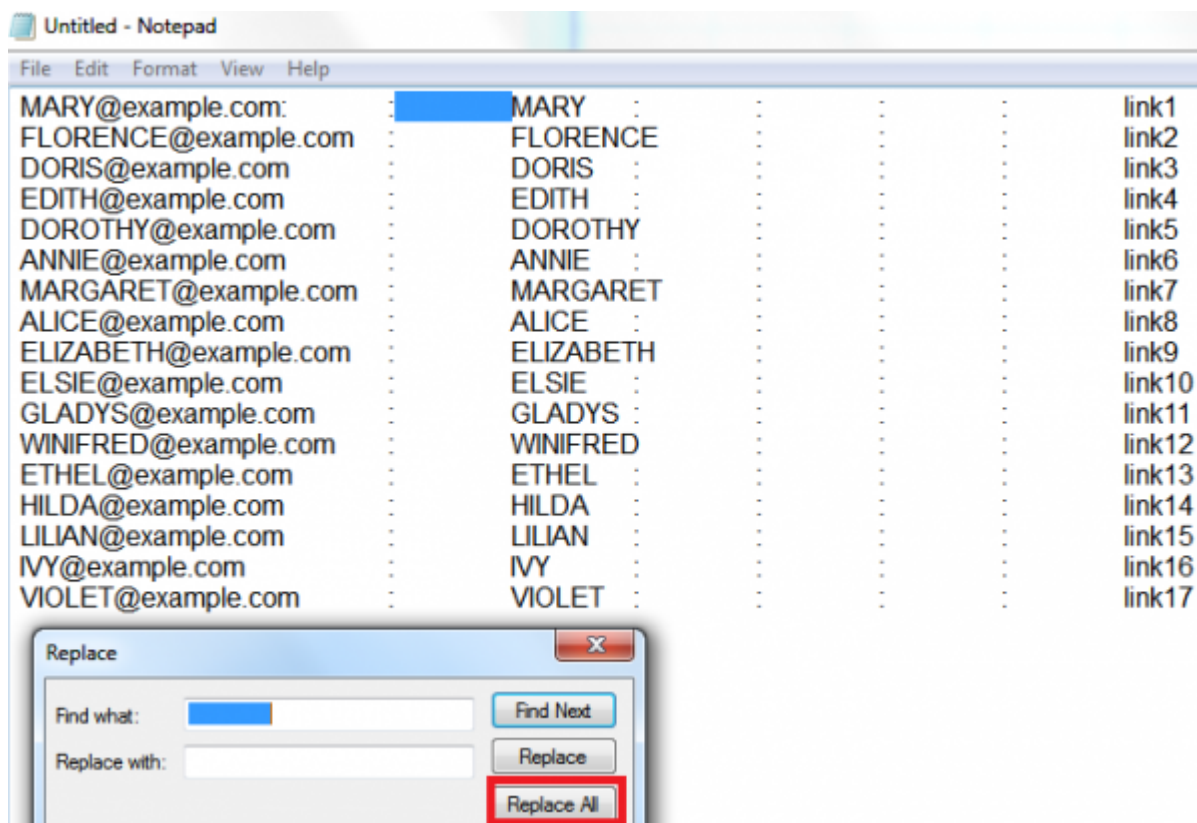
This gives you the possibility to track in statistics, how many recipients have accessed that link. Of course, you won't be able to match the email address with the link click. Still you have an overview of how many people might have fallen for a specific scenario.

The manual link creation can also be used to track individual users instead of only groups. This requires that every user gets a unique link. With smaller campaigns, you can simply type those links in the web form of each recipient and save them. For larger campaigns, you could use tools like Excel and the CSV/TXT Import feature in the recipient groups to make this easier:

- Step 1: Load your emails and other recipient info into an Excel sheet (separated by ":") as described [here](#).
- Step 2: In the column where the hyperlink goes, write your own custom hyperlink, followed with a number (like "link1").
- Step 3: Use the Excel auto-fill feature (<http://www.excelfunctions.net/Excel-Autofill.html>) to fill up the column with a sequential number.

MARY@example.com:	:	MARY	:	:	:	link1
FLORENCE@example.com:	:	FLORENCE	:	:	:	link2
DORIS@example.com	:	DORIS	:	:	:	link3
EDITH@example.com	:	EDITH	:	:	:	link4
DOROTHY@example.com:	:	DOROTHY	:	:	:	link5
ANNIE@example.com	:	ANNIE	:	:	:	link6
MARGARET@example.com:	:	MARGARET	:	:	:	link7
ALICE@example.com	:	ALICE	:	:	:	link8
ELIZABETH@example.com:	:	ELIZABETH	:	:	:	link9
ELSIE@example.com	:	ELSIE	:	:	:	link10
GLADYS@example.com	:	GLADYS	:	:	:	link11
WINIFRED@example.com:	:	WINIFRED	:	:	:	link12
ETHEL@example.com	:	ETHEL	:	:	:	link13
HILDA@example.com	:	HILDA	:	:	:	link14
LILIAN@example.com	:	LILIAN	:	:	:	link15
IVY@example.com	:	IVY	:	:	:	link16
VIOLET@example.com	:	VIOLET	:	:	:	link17

- Step 4: Save the Excel sheet as a text file, delete all the empty TAB spaces and upload the file to LUCY.



Copy a static awareness link from the awareness settings

Within your campaign go to the awareness section (1) and select the awareness template of your choice, then click on the checkbox "enable website" (2) and save the settings (3).

Home / Campaigns / Lucy Phishing Campaign / Awareness Settings / Avatar based course: Data Classification

Avatar base...

Campaign Status: Stopped

Base Settings

Website

SSL Settings

Message

Mail Settings

Name Avatar based course: Data Classification

Risk Level 0

☒ Website Enabled

☐ Create Awareness Training Diploma ?

Languages English

+ Add

Page Views 0

Save

Now go to the website menu (1) and configure the IP or domain name (2) that you want to use for your eLearning site (make sure the IP or domain points to LUCY!). Next save the settings. Now you should see the link (3) to your eLearning site with the according IP or domain. You can copy that link and paste it into your company's mail.

Home / Campaigns / Lucy Phishing Campaign / Awareness Settings / Avatar based course: Data Classification / Website

Avatar base...

Campaign Status: Stopped

Export to SCORM

Base Settings

Website

SSL Settings

Message

Mail Settings

Domain domain.com

Subdomain awareness

☒ Quiz ?

☐ Use extended method of tracking the end of the quiz ?

Quiz Success Score Value

Preview link http://awareness.domain.com/awareness/8619617f9331834c9f43254f411721019290e4c

Language English

Quick Tips

Awareness Website Variables

Please note that you will lose the ability to track the individual eLearning statistics when you use the same static link for every user. If you want to track the eLearning, you need to use LUCY's to deliver the mail with the awareness content.

Create an end user portal access with a static link

LUCY automatically creates the end user login profiles for each user, that is marked to receive an awareness training within a campaign (phishing or awareness only campaign).

Automatically through the Autoupdate LDAP users feature > Import Enduser role users from AD group. Find more [here](#).

Manually through the import from LDAP (LDAP Update Preferences > Imported User default role). Find more [here](#).

LDAP Update Preferences

The screenshot shows the 'LDAP Update Preferences' form. A red rectangular box highlights the section for importing enduser role users from an AD group. Within this box, the 'Import Enduser role users from AD group' checkbox is checked. Below it, the 'Enduser group DN' text field contains the value 'OU=EndUsers,DC=ldapserver,DC=co'. At the bottom of the box, the 'Imported User default role' dropdown menu is set to 'Enduser'. Below the red box is a blue 'Save' button.

☒ Autoupdate LDAP recipients

Action for new recipients: Waiting for administrator's decision

Action for deleted recipients: Waiting for administrator's decision

☒ Autoupdate LDAP users

Action for new users: Automatically Add

Action for deleted users: Automatically Delete Inactive

☐ Import Administrator role users from AD group

☐ Import View role users from AD group

☐ Import Supervisor role users from AD group

☐ Import User role users from AD group

☒ Import Enduser role users from AD group

Enduser group DN: OU=EndUsers,DC=ldapserver,DC=co

Imported User default role: Enduser

Save

The login is always created under the directory /user/ on your server. So if your server address is <https://my.lucyserver.com>, the end user e-learning portal login will be under <https://my.lucyserver.com/user/>

<https://access.phishing.services/user>

My Software Name Login

[your logo here]

Login

E-mail

Password [Forgot?](#)

Language

Login

(c) My Copyright

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