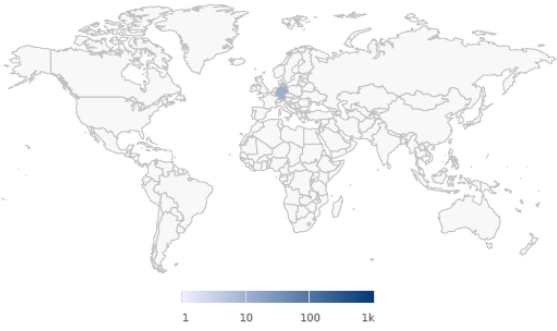


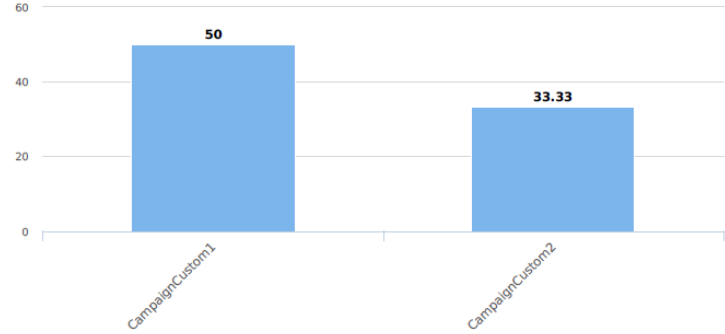
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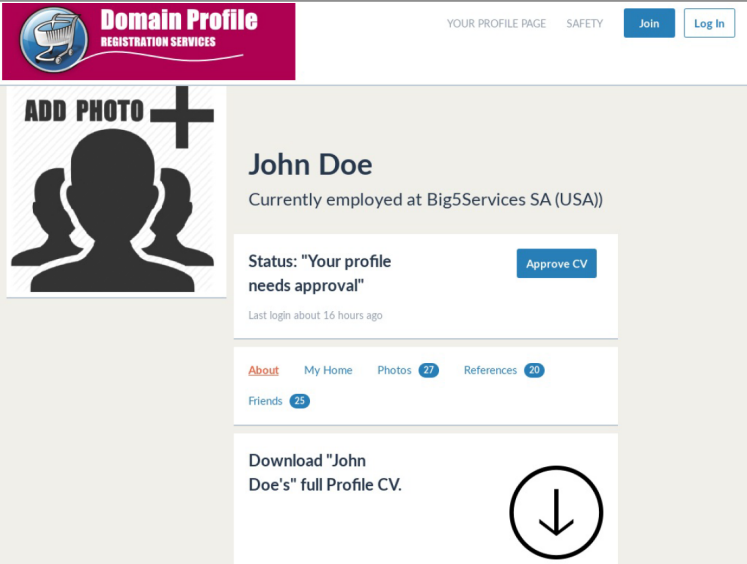
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Variable	Example																						
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%charts.browsers%	Browsers <table border="1"><thead><tr><th>Browser</th><th>Percentage</th></tr></thead><tbody><tr><td>Chrome 70.3538</td><td>33.8 %</td></tr><tr><td>MSIE Edge</td><td>19.5 %</td></tr><tr><td>Firefox 63</td><td>13.0 %</td></tr><tr><td>Chrome 71.3578</td><td>9.1 %</td></tr><tr><td>Mobile Safari 12</td><td>7.8 %</td></tr><tr><td>MSIE 11</td><td>6.5 %</td></tr><tr><td>Safari 12.1</td><td>3.9 %</td></tr><tr><td>Chrome Mobile 59.3071</td><td>2.6 %</td></tr><tr><td>Chrome Mobile 70.3538</td><td>2.6 %</td></tr><tr><td>Safari 12</td><td>1.3 %</td></tr></tbody></table>	Browser	Percentage	Chrome 70.3538	33.8 %	MSIE Edge	19.5 %	Firefox 63	13.0 %	Chrome 71.3578	9.1 %	Mobile Safari 12	7.8 %	MSIE 11	6.5 %	Safari 12.1	3.9 %	Chrome Mobile 59.3071	2.6 %	Chrome Mobile 70.3538	2.6 %	Safari 12	1.3 %
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File	Count																						
file.exe	1																						
%charts.plugins%	Top 10 Plugins <table border="1"><thead><tr><th>Plugin</th><th>Count</th></tr></thead><tbody><tr><td>Native Client</td><td>34</td></tr><tr><td>Chrome PDF Plugin</td><td>32</td></tr><tr><td>Chrome PDF Viewer</td><td>32</td></tr><tr><td>Edge PDF Viewer</td><td>17</td></tr><tr><td>Shockwave Flash 32.0</td><td>9</td></tr><tr><td>Silverlight Plug-In 5.1.50907.0</td><td>4</td></tr><tr><td>WebKit builtin PDF</td><td>1</td></tr><tr><td>Shockwave 12.1.8.159</td><td>1</td></tr><tr><td>WebKitIntegrated PDF</td><td>1</td></tr><tr><td>Shockwave Flash 31.0</td><td>1</td></tr></tbody></table>	Plugin	Count	Native Client	34	Chrome PDF Plugin	32	Chrome PDF Viewer	32	Edge PDF Viewer	17	Shockwave Flash 32.0	9	Silverlight Plug-In 5.1.50907.0	4	WebKit builtin PDF	1	Shockwave 12.1.8.159	1	WebKitIntegrated PDF	1	Shockwave Flash 31.0	1
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	Country	Clicks	Successful Attacks	Total Visits	CampaignCustom1	CampaignCustom2
	DE	5	5	11	2	2

Charts and Screenshots	
Variable	Example
%charts.awareness%	3 Messages Sent 3 awareness emails sent 3 Emails Opened 100.00% of recipients opened the awareness website 3 Quiz Completed 100.00% of recipients completed the quiz 50.00 Correct Answers 50.00% of correct answers (average) Quiz Scores Distribution of Phishing Quiz II (Version 2.1) Quiz Correct Answers Percent Quiz Average Answer Time Awareness Website Stats Awareness Website Click Percentage Stats Awareness Website Click Stats

Charts and Screenshots																																																																																																																			
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%charts.additional%	Staff Types: Victims / Clicks <table><tr><th>Staff Type</th><th>Victims</th><th>Clicks</th></tr><tr><td>Developer</td><td>2.0</td><td>2.0</td></tr><tr><td>Infrastructure</td><td>2.0</td><td>1.0</td></tr><tr><td>QA</td><td>2.0</td><td>2.0</td></tr></table> Staff Types: Victims / Successful Attacks <table><tr><th>Staff Type</th><th>Victims</th><th>Successful Attacks</th></tr><tr><td>Developer</td><td>2.0</td><td>2.0</td></tr><tr><td>Infrastructure</td><td>2.0</td><td>1.0</td></tr><tr><td>QA</td><td>2.0</td><td>2.0</td></tr></table> Locations: Victims / Clicks <table><tr><th>Location</th><th>Victims</th><th>Clicks</th></tr><tr><td>Czech Republic</td><td>2.0</td><td>2.0</td></tr><tr><td>Germany</td><td>2.0</td><td>2.0</td></tr><tr><td>United States</td><td>2.0</td><td>1.0</td></tr></table> Locations: Victims / Successful Attacks <table><tr><th>Location</th><th>Victims</th><th>Successful Attacks</th></tr><tr><td>Czech Republic</td><td>2.0</td><td>2.0</td></tr><tr><td>Germany</td><td>2.0</td><td>2.0</td></tr><tr><td>United States</td><td>2.0</td><td>1.0</td></tr></table> Divisions: Victims / Clicks <table><tr><th>Division</th><th>Victims</th><th>Clicks</th></tr><tr><td>Helpdesk</td><td>1.0</td><td>0.5</td></tr><tr><td>IT</td><td>2.0</td><td>4.0</td></tr></table> Divisions: Victims / Successful Attacks <table><tr><th>Division</th><th>Victims</th><th>Successful Attacks</th></tr><tr><td>Helpdesk</td><td>1.0</td><td>0.5</td></tr><tr><td>IT</td><td>2.0</td><td>4.0</td></tr></table> EmployeeID: Victims / Clicks <table><tr><th>EmployeeID</th><th>Victims</th><th>Clicks</th></tr><tr><td>1234</td><td>2.0</td><td>2.0</td></tr><tr><td>1235</td><td>2.0</td><td>1.0</td></tr><tr><td>1236</td><td>2.0</td><td>2.0</td></tr></table> EmployeeID: Victims / Successful Attacks <table><tr><th>EmployeeID</th><th>Victims</th><th>Successful Attacks</th></tr><tr><td>1234</td><td>2.0</td><td>2.0</td></tr><tr><td>1235</td><td>2.0</td><td>1.0</td></tr><tr><td>1236</td><td>2.0</td><td>2.0</td></tr></table> RecipientCustom1: Victims / Clicks <table><tr><th>RecipientCustom1</th><th>Victims</th><th>Clicks</th></tr><tr><td>a1</td><td>2.0</td><td>1.0</td></tr><tr><td>b1</td><td>2.0</td><td>2.0</td></tr><tr><td>b2</td><td>2.0</td><td>2.0</td></tr></table> RecipientCustom1: Victims / Successful Attacks <table><tr><th>RecipientCustom1</th><th>Victims</th><th>Successful Attacks</th></tr><tr><td>a1</td><td>2.0</td><td>1.0</td></tr><tr><td>b1</td><td>2.0</td><td>2.0</td></tr><tr><td>b2</td><td>2.0</td><td>2.0</td></tr></table>	Staff Type	Victims	Clicks	Developer	2.0	2.0	Infrastructure	2.0	1.0	QA	2.0	2.0	Staff Type	Victims	Successful Attacks	Developer	2.0	2.0	Infrastructure	2.0	1.0	QA	2.0	2.0	Location	Victims	Clicks	Czech Republic	2.0	2.0	Germany	2.0	2.0	United States	2.0	1.0	Location	Victims	Successful Attacks	Czech Republic	2.0	2.0	Germany	2.0	2.0	United States	2.0	1.0	Division	Victims	Clicks	Helpdesk	1.0	0.5	IT	2.0	4.0	Division	Victims	Successful Attacks	Helpdesk	1.0	0.5	IT	2.0	4.0	EmployeeID	Victims	Clicks	1234	2.0	2.0	1235	2.0	1.0	1236	2.0	2.0	EmployeeID	Victims	Successful Attacks	1234	2.0	2.0	1235	2.0	1.0	1236	2.0	2.0	RecipientCustom1	Victims	Clicks	a1	2.0	1.0	b1	2.0	2.0	b2	2.0	2.0	RecipientCustom1	Victims	Successful Attacks	a1	2.0	1.0	b1	2.0	2.0	b2	2.0	2.0
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Charts and Screenshots	
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%logo%	
Tables & Lists	
Variable	Example
%table.contents%	1. Introduction and Goals 2. Procedure, Preparation and Basic Campaign Setup 3. Phishing Campaign Statistics 4. Awareness (e-Learning) Statistics 5. Custom section

Tables & Lists																																																																																																														
Variable	Example																																																																																																													
%system.info%	Campaign Status Campaign: Plugin test Started at: 21.12.2018 11:33:01 Stopped at: 24.12.2018 08:55:54 Notes: — Campaign Scenarios <table><tr><td>Scenario</td><td colspan="10">phish</td></tr></table> <table><tr><td>Template</td><td colspan="10">Booking (Petya Ransomware) ver.2.2 The recipient gets a booking confirmation "Your Booking Berlin Novut Hotel is confirmed". After the link click the user gets redirected to a landing page where he can authenticate with his credentials and download an Word Document. The Word File is required to cancel the reservation and refund the money. Office files containing a Macro are the typical entry point for malware (seen in attacks like Petya).</td></tr></table> <table><tr><td>Domain</td><td colspan="10">192.168.60.129</td></tr></table> <table><tr><td>SSL</td><td colspan="10">No</td></tr></table> <table><tr><td>E-Mail</td><td colspan="10">Serge <serge@sendgrid.net> Random E-mail: No Forward E-mail: Subject: Your Booking "Berlin Novut Hotel" is confirmed</td></tr></table> <table><tr><td>Collect Data</td><td colspan="10">Partial</td></tr></table> <table><tr><td>Redirect URL:</td><td colspan="10">—</td></tr></table> <table><tr><td>Double Barrel</td><td colspan="10">No</td></tr></table> <table><tr><td>Regexp</td><td colspan="10">Login Regexp: \w*\w Password Regexp: — - E-Mails Sent: 1 / 2 (50.00%) - Clicks: 1 / 2 (50.00%) - Successful Attacks: 0 / 2 (0.00%) 50.00% of all users has clicked the link 0.00% of all users has been attacked successfully (submitted their password, opened an attachment, etc) </td></tr></table>											Scenario	phish										Template	Booking (Petya Ransomware) ver.2.2 The recipient gets a booking confirmation "Your Booking Berlin Novut Hotel is confirmed". After the link click the user gets redirected to a landing page where he can authenticate with his credentials and download an Word Document. The Word File is required to cancel the reservation and refund the money. Office files containing a Macro are the typical entry point for malware (seen in attacks like Petya).										Domain	192.168.60.129										SSL	No										E-Mail	Serge <serge@sendgrid.net> Random E-mail: No Forward E-mail: Subject: Your Booking "Berlin Novut Hotel" is confirmed										Collect Data	Partial										Redirect URL:	—										Double Barrel	No										Regexp	Login Regexp: \w*\w Password Regexp: — - E-Mails Sent: 1 / 2 (50.00%) - Clicks: 1 / 2 (50.00%) - Successful Attacks: 0 / 2 (0.00%) 50.00% of all users has clicked the link 0.00% of all users has been attacked successfully (submitted their password, opened an attachment, etc)									
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	Text Message					VPN Client Error X1201																																																																																																								
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%message.settings%	Affordable car leasing for employees	test	test123.cloudspace365.solutions	English	N	Y	Data Submit	Partial	N	-																																																																																																				
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	10		Serge			testtest@sendgrid.net			Serge																																																																																																					

Tables & Lists								
Variable	Example							
%schedulers%	Rule Type	Emails Type	Time Zone	Start Date	Stop Date	Scenarios		
	One-shot	All	Europe/Zurich	28.12.2018 18:59	28.12.2018 19:59	Javaapplet - Scenario		
%awareness.settings%	Domain			192.168.60.129				
	Quiz			N				
	Published			2018-12-10 13:12:22				
	Page Views			0				
%data%	Serge, serge@lucysecurity.com			{ "data": { "login": "asdasd", "password": "asdasd", "submit": "Login" } }				
%additional.fields%	Fields			Values				
	Staff Types			Lucy				
%victim.table%	Recipient	Lure Submitted	Mail Submitted	Clicked	Succ	Place	OS	Scenario
	Serg, serge@lucy@outlook.com	-	25.12.2018 10:49:01	25.12.2018 10:49:12	25.12.2018 11:50:26	192.168.60.1	Windows 10, Firefox 64	1
%quiz%	Question			Correct Answers				
	Yahoo Mail			100				
	HSBC Internet Banking			66				
	Facebook Login			66				
	Twitter Login			66				
	Amazon Login			66				
	Ebay Login			66				
	Zynga Poker Login			66				
	Dropbox Login			66				
	Battle.net Login			66				
	Hulu Login			100				

Tables & Lists					
Variable	Example				
%analyse.stats%	VBScript				
	IP		E-mail		
	798.446.333.3798		sergeev@lucysecurity.com		
	798.446.333.3798		sergeev@lucysecurity.com		
	798.446.333.3798		pavel@lucysecurity.com		
	798.446.333.3798		olga@lucysecurity.com		
	798.446.333.3798		olga@lucysecurity.com		
	Silverlight				
	IP		E-mail		
	798.446.333.3798		sergeev@lucysecurity.com		
	798.446.333.3798		sergeev@lucysecurity.com		
	798.446.333.3798		pavel@lucysecurity.com		
	798.446.333.3798		olga@lucysecurity.com		
	798.446.333.3798		olga@lucysecurity.com		
	Websockets				
	IP		E-mail		
	798.446.333.3798		sergeev@lucysecurity.com		
	798.446.333.3798		sergeev@lucysecurity.com		
	798.446.333.3798		pavel@lucysecurity.com		
	798.446.333.3798		olga@lucysecurity.com		
	798.446.333.3798		olga@lucysecurity.com		
	WebRTC				
	IP		E-mail		
	798.446.333.3798		sergeev@lucysecurity.com		
%benchmark.stats%	Campaign	Messages Sent	Mails Opened	Clicks	Succeeded
	LucyTest	4 (66 %)	0 (0 %)	1 (16 %)	1 (16 %)
%compare.stats%	Campaign	Messages Sent	Mails Opened	Clicks	Succeeded
	Javaapplet	0 (0 %)	0 (0 %)	0 (0 %)	0 (0 %)
	LucyTest	2 (100 %)	0 (0 %)	1 (50 %)	1 (50 %)
Text values					
Variable	Example				
%report.createdate%	29.12.2018 10:02:26				
%report.author%	Lucy				
%startdate%	04.12.2018 16:02:42				
%finishdate%	10.12.2018 12:10:20				
%file.formats%	Java Applet				
%scenarios.number%	1				
%scenarios.names%	TestScenario				

Text values	
Variable	Example
%scenarios.types%	Web Based
%client%	Lucy Client
%opened%	100%
%clicked%	50%
%domains%	lucysecurity.com
%timezone%	Europe/Zurich
%recipients.groups%	Support, TestRecipients
%awareness.name%	LucyTestAwareness
%awareness.sent%	1/50%
%awareness.incomplete%	1/100%
%awareness.completed%	1/100%
%questions.number%	3
%data.number%	2/100%

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