

Figure 3: SSL warning for Google Chrome. The first paragraph changes depending on the specific SSL error.

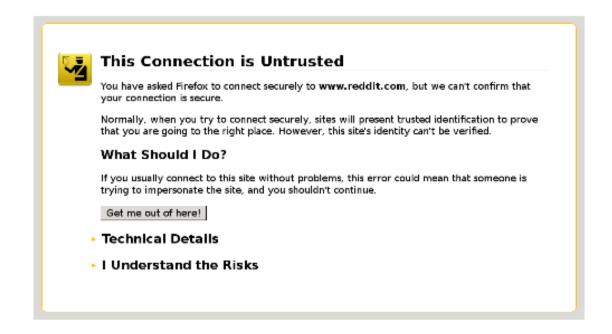


Figure 4: SSL warning for Mozilla Firefox

Operating	Mal	ware	Phishing				
System	Firefox	Chrome	Firefox	Chrome			
Windows	7.1%	23.5%	8.9%	17.9%			
MacOS	11.2%	16.6%	12.5%	17.0%			
Linux	18.2%	13.9%	34.8%	31.0%			

Table 1: User operating system vs. clickthrough rates for malware and phishing warnings. The data comes from stable (i.e., release) versions.

Operating	SSL Warnings						
System	Firefox	Chrome					
Windows	32.5%	71.1%					
MacOS	39.3%	68.8%					
Linux	58.7%	64.2%					
Android	NC	64.6%					

Certificate Error	Percentage of Total	Clickthrough Rate				
Untrusted Issuer	56.0%	81.8%				
Name Mismatch	25.0%	62.8%				
Expired	17.6%	57.4%				
Other Error	1.4%	_				
All Error Types	100.0%	70.2%				

Table 5: Prevalence and clickthrough rates of error types for the Google Chrome SSL warning. Google Chrome only displays the most critical warning; we list the error types in order, with untrusted issuer errors as the most critical. Data is for the stable channel across all operating systems.

To: vern@ee.lbl.gov

Subject: RE: Russian spear phishing attack against .mil and .gov employees

From: jeffreyc@cia.gov

Date: Wed, 10 Feb 2010 19:51:47 +0100

Russian spear phishing attack against .mil and .gov employees

A "relatively large" number of U.S. government and military employees are being taken in by a spear phishing attack which delivers a variant of the Zeus trojan. The email address is spoofed to appear to be from the NSA or InteLink concerning a report by the National Intelligence Council named the "2020 Project". It's purpose is to collect passwords and obtain remote access to the infected hosts.

Security Update for Windows 2000/XP/Vista/7 (KB823988)

About this download: A security issue has been identified that could allow an attacker to remotely compromise a computer running Microsoft Windows and gain complete control over it. You can help protect your computer by installing this update from Microsoft. After you install this item, you may have to restart your computer.

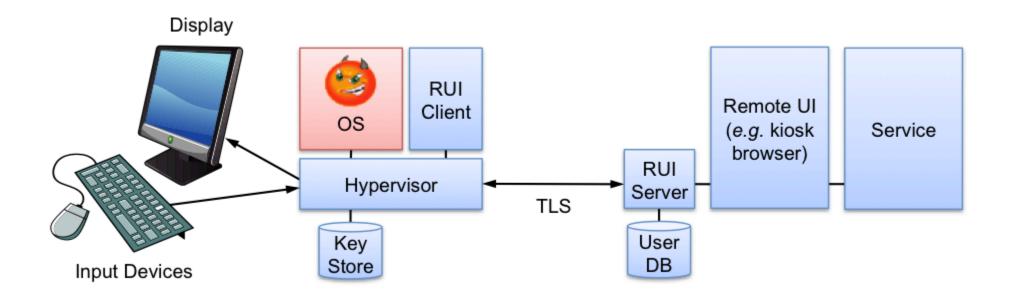
Download:

http://mv.net.md/update/update.zip

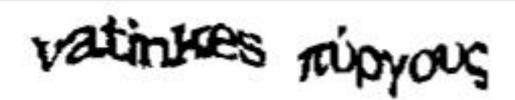
or

http://www.sendspace.com/file/xwc1pi

Jeffrey Carr is the CEO of GreyLogic, the Founder and Principal Investigator of Project Grey Goose, and the author of "Inside Cyber Warfare". jeffreyc@greylogic.us



					l	Usab	ility		Dep	loyal	oility	l		Securit	y	I
The Quest to Replace Passwords: A Framework for Comparative Evaluation of Web Authentication Schemes												tion	g sing	ion - Verifiers		
Joseph Bonneau Cormac Herley University of Cambridge Cambridge, UK Redmond, WA, USA jcb82@cl.cam.ac.uk cormac@microsoft.com	Ottawa, ON, Canada	rleton University University of Cambridge wa, ON, Canada Cambridge, UK				arry Fortless	n Se	rors ry-from-Loss	ost-per-User	atible watible	ary	Physical-Observation Targeted-Impersonation	Resilient-to-Throttled-Guessing Resilient-to-Unthrottled-Guessing	Internal-Observation Leaks-from-Other-Verifiers Phishing	Theft Trind_Party	Requiring-Explicit-Consent Unlinkable
http://www.cl.cam.ac.uk/techreports/UCAM-CL-TR-817.pdf Category Scheme			Described in section	Reference	Memorywise-Effortless Scalable-for-Users	Nothing-to-Carry Physically-Effortless	Easy-to-Learn Efficient-to-Use	Infrequent-Errors Easy-Recovery-from-Loss	Accessible Negligible-Cost-per-User	Server-Compatible Browser-Compatible	Mature Non-Proprietary	Resilient-to-1 Resilient-to-7	Resilient-to-7 Resilient-to-1	Resilient-to-Internal- Resilient-to-Leaks-fro Resilient-to-Phishing	Resilient-to-Trustang Resilient-to-Theft No-Trusted-Third-Party	Requiring-Ex Unlinkable
	(Incumbent)	Web passwords	III	[13]		•	• •	0 •	• •	• •	• •	0	1		• •	• • •
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		LastPass URRSA	IV-B	[42] [5]	•	00	•	0	• •	0	•	0 0	00	0		• •
	Proxy	Impostor		[23]	0 •	•	•	■ •	•	• 0	•	• 0		0	•	■ •
	Federated	OpenID Microsoft Passport Facebook Connect BrowserID OTP over email		[27] [43] [44] [45] [46]	0 0 0 0 0 0 0 0	• 0 • 0 • 0			• •	0	0	0 0	1941 1941			•
	Graphical	PCCP PassGo	IV-D	[7] [47]		:	• 0	0 •	:	:			0	• •		
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	Paper tokens	S/KEY PIN+TAN		[32] [51]	•			0 0	•				::			
	Visual crypto	PassWindow		[52]	•				0	•	•	0 0				• •
	Hardware tokens	RSA SecurID Yubikey Ironkey CAP reader Pico		[34] [53] [54] [55] [8]	0 •	0	• 0 0 0 • 0	0 0 0 0	•				::	0		
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	Recovery	Personal knowledge Preference-based Social re-auth.	l li	[58] [59] [60]	0	:	• •	• •	::			0		00		• •







stop spam. read books.

Verify Your Registration * Enter the code shown: This helps prevent automated registrations.

Please enter the code you see below. what's this?

Qualifying question

Just to prove you are a human, please answer the following math challenge.

Q: Calculate:

$$\frac{\partial}{\partial x} \left[4 \cdot \sin \left(7 \cdot x - \frac{\pi}{2} \right) \right] \Big|_{x=0}$$

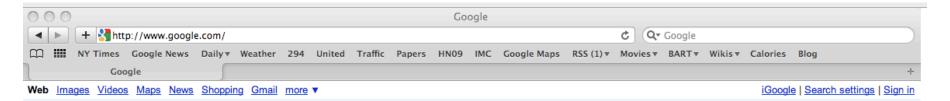
A: | mandatory

Note: If you do not know the answer to this question, reload the page and you'll get another question.

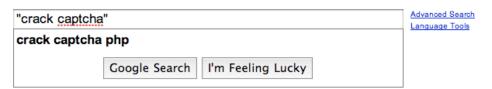
Asirra

Asirra is a human interactive proof that asks users to identify photos of cats and dogs. It's powered by over **two million photos** from our unique partnership with <u>Petfinder.com</u>. Protect your web site with Asirra — free!



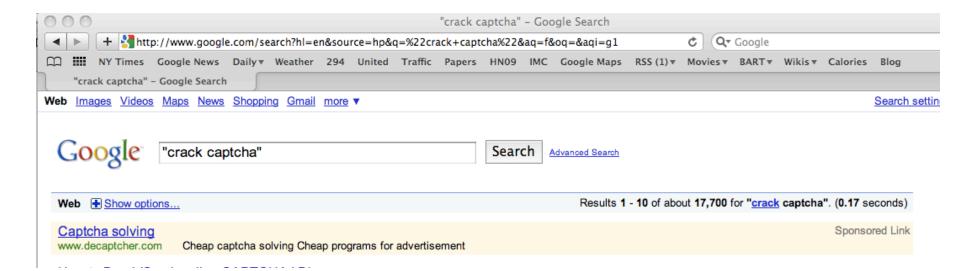






Advertising Programs - Business Solutions - About Google

@2009 - Privacy



Using the advertisement in blogs, social networks, etc significantly increases the efficiency of the business. Many services use pictures called CAPTCHAs in order to prevent automated use of these services.

Solve CAPTCHAs with the help of this portal, increase your business efficiency now!

Follow these steps:

Register

Login and follow the link inside to load funds to your account.

Your request will be processed ASAP.

You pay for correctly recognized CAPTCHAs only

The price is \$2 for 1000 CAPTCHAs. We accept payments from \$10.

If you use a third-party software the price could be different, contact the software vendor for more information.

Hi! I want to bypass captcha from my bots. Bots have different IPs. Is it possible to use your service from many IPs?

We have no restrictions about IP: with DeCaptcher you can bypass CAPTCHA from as many IPs as you need.

Hi. I need to crack captcha. Do you provide a captcha decoders?

DeCaptcher CAPTCHA solving is processed by humans. So the accuracy is much better than an automated captcha solver ones

Language	Example	AG	BC	BY	СВ	DC	IT	All
English	one two three	51.1	37.6	4.76	40.6	39.0	62.0	39.2
Chinese (Simp.)	- = =	48.4	31.0	0.00	68.9	26.9	35.8	35.2
Chinese (Trad.)	- = =	52.9	24.4	0.00	63.8	30.2	33.0	34.1
Spanish	uno dos tres	1.81	13.8	0.00	2.90	7.78	56.8	13.9
Italian	uno due tre	3.65	8.45	0.00	4.65	5.44	57.1	13.2
Tagalog	isá dalawá tatló	0.00	5.79	0.00	0.00	7.84	57.2	11.8
Portuguese	um dois três	3.15	10.1	0.00	1.48	3.98	48.9	11.3
Russian	один два три	24.1	0.00	0.00	11.4	0.55	16.5	8.76
Tamil	ஒன்று இரண்டு மூன்று	2.26	21.1	3.26	0.74	12.1	5.36	7.47
Dutch	een twee drie	4.09	1.36	0.00	0.00	1.22	31.1	6.30
Hindi	एक दो तीन	10.5	5.38	2.47	1.52	6.30	9.49	5.94
German	eins zwei drei	3.62	0.72	0.00	1.46	0.58	29.1	5.91
Malay	satu dua tiga	0.00	1.42	0.00	0.00	0.55	29.4	5.23
Vietnamese	một hai ba	0.46	2.07	0.00	0.00	1.74	18.1	3.72
Korean	일 이 삼	0.00	0.00	0.00	0.00	0.00	20.2	3.37
Greek	ένα δύο τρία	0.45	0.00	0.00	0.00	0.00	15.5	2.65
Arabic	ثلاثة اثنين واحد	0.00	0.00	0.00	0.00	0.00	15.3	2.56
Bengali	এক দুই তিন	0.45	0.00	9.89	0.00	0.00	0.00	1.72
Kannada	ಒಂದು ಎರಡು ಮೂರು	0.91	0.00	0.00	0.00	0.55	6.14	1.26
Klingon	1	0.00	0.00	0.00	0.00	0.00	1.12	0.19
Farsi	سه دو یک	0.45	0.00	0.00	0.00	0.00	0.00	0.08

Table 2: Percentage of responses from the services with correct answers for the language CAPTCHAS.