Share:



Search...

Netcraft Extension

Home
Download Now!
Report a Phish
Site Report
Top Reporters
Incentives for reporters
Phishiest TLDs
Phishiest Countries
Phishiest Hosters
Phishiest Certificate Authorities
Phishing Map
Takedown Map
Most Popular Websites
Branded Extensions

Phishing & Fraud

Tell a Friend

Phishing Site Feed
Hosting Phishing Alerts
SSL CA Phishing Alerts
Protection for TLDs against
Phishing and Malware
Deceptive Domain Score
Bank Fraud Detection
Phishing Site Countermeasures

Extension Support

FAQ	
Glossary	
Contact Us	
Report a Bug	

Tutorials

Installing the Extension
Using the Extension
Getting the Most
Reporting a Phish

About Netcraft

Netcraft Home	
About Netcraft	
Website Terms of Use	
Phishing Site Feed	
Security Services	
Contact Us	

Site report for www.xvideos.com

Enter a URL here			
Backg	round		
Site title	Free Porn Videos - XVIDEOS.COM	Date first seen	February 1997
Site rank	134	Primary language	English
Description	XVIDEOS Free Porn Videos		
Keywords	Not Present		
Netcraft Risk Rating	0/10		

Network

[FAQ]

Lookup another URL:

Site	https://www.xvideos.com	Netblock Owner	unknown
Domain	xvideos.com	Nameserver	ns1.randomserver.com
IP address	185.88.181.2 (VirusTotal)	DNS admin	webmaster@xvideos.com
IPv6 address	Not Present	Reverse DNS	unknown
Domain registrar	regtons.com	Nameserver organisation	whois.enom.com
Organisation	Whois protection, this company does not own this domain name s.r.o., Jaurisova 515/4, Praha 4, 14000, Czech Republic	Hosting company	Server Stack
Top Level Domain	Commercial entities (.com)	DNS Security Extensions	unknown
Hosting country	NL NL		

SSL/TLS

SSLv3/POODLE	This site does not support the SSL version 3 protocol.		
	More information about SSL version 3 and the POODLE	vulnerability.	
Heartbleed	The site did not offer the Heartbeat TLS disclosure, and so was not exploitable.	s extension pi	rior to the Heartbleed
	This test does not exploit the Heartbleed vulnerability buinformation about Heartbleed detection.	it uses information	from conventional HTTPS requests. More
Assurance	Domain validation		
Organisation	Not Present	Common name	*.xvideos.com
State	Not Present	Country	Not Present
Organisational unit	Not Present	Subject Alternative Name	*.xvideos.com, xvideos.com
Validity period	From Jan 11 2019 to Apr 11 2021 (27 months)	Matches hostname	Yes

Server unknown Public key algorithm Protocol TLSv1.2 Public key version length Certificate ok Signature algorithm Serial number 0x04d919bcc0e78cf6bdcdd616a6f91d6e Cipher ECDHE-RSA-AES128-G SHA256 Version number 0x02 Perfect Yes Forward Secrecy Next Protocol Not Present Supported TLS renegotiation info, RFC4-Extensions point formats, RFC5077 ticket	RFC5746			
version length Certificate check ok Signature algorithm sha256WithRSAEncrypti algorithm Serial number 0x04d919bcc0e78cf6bdcdd616a6f91d6e Cipher ECDHE-RSA-AES128-G SHA256 Version number 0x02 Perfect Yes Forward Secrecy Next Protocol Not Present Supported RFC4366 server name, Forenegotiation info, RFC4-Extensions Negotiation TLS renegotiation info, RFC4-Extensions	RFC5746			
check Serial number 0x04d919bcc0e78cf6bdcdd616a6f91d6e Cipher ECDHE-RSA-AES128-G SHA256 Version number 0x02 Perfect Yes Forward Secrecy Next Protocol Not Present Negotiation TLS renegotiation info, RFC44 Extensions	RFC5746			
Version number 0x02 Perfect Yes Forward Secrecy Next Protocol Not Present Negotiation Not Present Supported TLS renegotiation info, RFC4 Extensions point formats, RFC5077 ticket	RFC5746			
Next Protocol Not Present Negotiation Not Present Supported Supported RFC4366 server name, F TLS renegotiation info, RFC44 Extensions point formats, RFC5077 sticket				
Negotiation TLS renegotiation info, RFC4 Extensions point formats, RFC5077 ticket				
	session			
Issuing DigiCert Inc Issuer RapidSSL RSA CA 2018 organisation common name	3			
Issuer unit www.digicert.com Issuer Not Present location				
Issuer country US Issuer Not Present state				
Certificate http://cdp.rapidssl.com/RapidSSLRSACA2018.crl Certificate mD67Kg2uTrS0SYDrZ6RRevocation Hash	PRXXzeQuC			
Public Key def3f235f861a98382a468d6e96e7a1a4061ea28a802973644821a369463bfe2 Hash	def3f235f861a98382a468d6e96e7a1a4061ea28a802973644821a369463bfe2			
OCSP servers http://status.rapidssl.com - 99.70% uptime in the past 24 hours	http://status.rapidssl.com - 99.70% uptime in the past 24 hours			
OCSP stapling No response received response	No response received			
Certificate Signed Certificate Timestamps (SCTs) transparency				
Source Log Timestamp Signature Verification				
Certificate Google Pilot 2019-01-11 Success pLkJkLQYWBSHux0izGdwCjw1mAT569+443fNDsgN3BA= 18:45:26				
Certificate DigiCert 2 2019-01-11 Success h3W/5118+IxDmV+9827/Vo1HVjb/SrVgwbTq/16ggw8= 18:45:26				
Certificate Sectigo Mammoth 2019-01-11 Success bin2rDHwMRnYmQCkurx/dxucedkcwQApBo2yCJo32RM= 18:45:26				

SSL Certificate Chain

Hosting History

Netblock owner	IP address	os	Web server	Last seen Refresh
unknown	185.88.181.5	unknown	nginx	25-Jun-2019
unknown	185.88.181.3	unknown	nginx	10-Jun-2019
unknown	185.88.181.10	unknown	nginx	30-Apr-2019
unknown	185.88.181.11	unknown	nginx	20-Apr-2019
unknown	185.88.181.9	unknown	nginx	20-Jan-2019
unknown	185.88.181.10	unknown	nginx	11-Jan-2019
unknown	185.88.181.6	unknown	nginx	2-Dec-2018
unknown	185.88.181.7	unknown	nginx	1-Nov-2018
unknown	185.88.181.6	unknown	nginx	20-Oct-2018
unknown	185.88.181.9	unknown	nginx	8-Sep-2018

Sender Policy Framework

A host's Sender Policy Framework (SPF) describes who can send mail on its behalf. This is done by publishing an SPF record containing a series of rules. Each rule consists of a qualifier followed by a specification of which domains to apply this qualifier to. For more information please see openspf.org.

Qualifier	Mechanism	Argument
+ (Pass)	mx	
+ (Pass)	ip4	141.0.172.202/32
+ (Pass)	ip4	69.55.53.149/32
+ (Pass)	ip4	69.55.53.150/32
+ (Pass)	ip4	141.0.172.99/26
+ (Pass)	ip4	141.0.168.58/32
+ (Pass)	ip4	69.55.57.146/32
+ (Pass)	include	_spf.google.com
+ (Pass)	include	sendgrid.net
+ (Pass)	include	spf.dynect.net
- (Fail)	all	

Modifiers extend the functionality of SPF records. The most common one is the redirect which indicates another host contains the SPF record being searched for.

Modifier	Argument

DMARC

DMARC (Domain-based Message Authentication, Reporting and Conformance) is a mechanism for domain owners to indicate how mail purporting to originate from their domain should be authenticated. It builds on SPF and DKIM, providing a method to set policy and to give reporting of failures. For more information please see dmarc.org.

This host does not have a DMARC record.

Web Trackers

Web Trackers are third-party resources loaded onto a webpage. Trackable resources include social sharing widgets, javascript files, and images. These trackers can be used to monitor individual user behaviour across the web. Data derived from these trackers are primarily used for advertising or analytics purposes.

No known trackers were identified.

Site Technology

Fetched on 10th June 2019

Server-Side

Includes all the main technologies that Netcraft detects as running on the server such as PHP.

Technology	Description	Popular sites using this technology
XML	No description	static.vilynx.com, bitcointalk.org, cdn.bannerflow.com
SSL 🚱	A cryptographic protocol providing communication security over the Internet	kayakoreport.hostasaurus.com

Client-Side

Includes all the main technologies that run on the browser (such as JavaScript and Adobe Flash).

Technology	Description	Popular sites using this technology
JavaScript 🚱	Widely-supported programming language commonly used to power client-side dynamic content on websites	www.google.com, vdms- ssl.cedexis-test.com, docs.microsoft.com

Client-Side Scripting Frameworks

Frameworks or libraries allow for easier development of applications by providing an Application Program Interface (API) or a methodology to follow whilst developing.

Technology	Description	Popular sites using this technology
jQuery 🚰	A JavaScript library used to simplify the client-side scripting of HTML	www.sdna.gr, www.cisco.com, secure- assets.rubiconproject.com

Technology	Description	Popular sites using this technology
RequireJS 🕏	No description	www.meteofrance.com, www.telekom.de, www.xvideos.com

Web Stats

Web analytics is the measurement, collection, analysis and reporting of internet data for purposes of understanding and optimizing web usage.

Technology	Description	Popular sites using this technology
Google Webmaster Tools 🗗	Set of tools allowing webmasters to check indexing status and optimize visibility of their websites on Google	www.walmart.com, www.primevideo.com, www.bankofamerica.com

Character Encoding

A character encoding system consists of a code that pairs each character from a given repertoire with something else such as a bit pattern, sequence of natural numbers, octets, or electrical pulses in order to facilitate the transmission of data (generally numbers or text) through telecommunication networks or for data storage.

Technology	Description	Popular sites using this technology
UTF8 🗗	UCS Transformation Format 8 bit	gmail.com

HTTP Compression

HTTP compression is a capability that can be built into web servers and web clients to make better use of available bandwidth, and provide greater transmission speeds between both.

Technology	Description	Popular sites using this technology
Gzip Content Encoding	Gzip HTTP Compression protocol	www.amazon.fr, www.amazon.it, www.offensive- security.com

Web Browser Targeting

Web browser targeting enables software applications to make use of specific functions of the browser as well as optimizing the application for specific browser versions.

Technology	Description	Popular sites using this technology
Content Security Policy	Detect and mitigate attacks in the browser	www.coinbase.com, www.linkedin.com, dtm.advertising.com

Privacy Management

Privacy policy is a statement or a legal document (privacy law) that discloses some or all of the ways a party gathers, uses, discloses and manages a customer or client's data.

Technology	Description	Popular sites using this technology
P3P 🚱	Platform for Privacy Preferences Project allows websites to express their privacy practices	outlook.office365.com, lastpass.com, smile.amazon.com

Doctype

A Document Type Declaration, or DOCTYPE, is an instruction that associates a particular SGML or XML document (for example, a webpage) with a Document Type Definition (DTD).

Technology	Description	Popular sites using this technology
HTML5 🗗	Latest revision of the HTML standard, the main markup language on the web	www.googleadservices.com, outlook.live.com, accounts.google.com

HTML 5

HTML5 is a markup language for structuring and presenting content for the World Wide Web and a core technology of the Internet. It is the fifth revision of the HTML standard.

Technology	Description	Popular sites using this technology
Viewport meta tag	HTML5 tag usually used for mobile optimization	discordapp.com, login.salesforce.com

CSS Usage

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation semantics (the look and formatting) of a document written in a markup language (such as XHTML).

Technology	Description	Popular sites using this technology
Embedded 🕏	Styles defined within a webpage	www.amazon.in, www.amazon.co.uk, www.icloud.com
External 🚱	Styles defined within an external CSS file	www.bitmex.com, www.msn.com, www.facebook.com

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