ПЕТCRAFT

Extensão Netcraft

Casa
Baixe Agora!
Denunciar um Phish
Relatório do site
Repórteres principais
Incentivos para repórteres
TLDs Phishiest
Países Phishiest
Hospitais Phishiest
Autoridades de certificação phishiest
Mapa de phishing
Mapa de Takedown
Sites mais populares
Extensões de marca
Diga à um amigo

Phishing e fraude

Feed de site de phishing
Hospedagem de alertas de phishing
Alertas de Phishing SSL da CA
Proteção para TLDs contra phishing e malware
Pontuação enganosa de domínio
Detecção de fraude bancária
Contramedidas do site de phishing

Suporte de Extensão

Perguntas frequentes
Glossário
Contate-Nos
Reportar um erro

Tutoriais

Instalando a extensão
Usando a extensão
Obtendo o máximo
Relatando um Phish

Sobre o Netcraft

Casa de Netcraft
Sobre o Netcraft
Termos de uso do site
Feed de site de phishing
Serviços de segurança
Contate-Nos

Relatório do site para assu.rn.gov.br

Pesquise outro URL:

Compartilhar:

Enter a URL here

fundo

Título do site	Prefeitura do Assu	**Data vista pela primeira vez**	Agosto de 2010
Classificação do site		**Idioma principal**	Português
Descrição	*Não presente*		
Palavras-chave	Prefeitura, Assu, Prefeitura do Ass, 303 \ 272, Ass \ 303 \ 272, A \ 303 \ 247u, Açu, Governo do Assu, Estado do Rio Grande do Norte		
Classificação de risco de Netcraft [FAQ]	1/10		

Rede

Local	https://assu.rn.gov.br	**Proprietário do Netblock**	DIMENOC SERVICOS DE INFORMATICA LTDA
Domínio	rn.gov.br	**Nome do servidor**	ns1.rn.gov.br
endereço de IP	187.45.179.194 (*VirusTotal*)	**Administrador de DNS**	suporte@rn.gov.br
Endereço IPv6	*Não presente*	**DNS reverso**	brasil-rbr20.dizinc.com
Registro de domínios	nic.br	**Organização de servidores de nomes**	whois.nic.br
Organização	Governo do Estado do Rio Grande do Norte, Brasil	**Empresa de hospedagem**	HostDime.com
Domínio de nível superior	Brasil (.gov.br)	**Extensões de segurança de DNS**	*desconhecido*
País anfitrião	🇧🇷 BR		

SSL / TLS

SSLv3 / POODLE	Este site não suporta o protocolo SSL versão 3.
	Mais informações sobre o SSL versão 3 e a vulnerabilidade POODLE.
Heartbleed	O site não oferecia a extensão TLS do Heartbeat antes da divulgação do Heartbleed e, portanto, não era explorável.
	Este teste não explora a vulnerabilidade Heartbleed, mas usa informações de solicitações HTTPS convencionais. *Mais informações sobre a detecção Heartbleed* .

Garantia	Validação de domínio		
Organização	*Não presente*	**Nome comum**	assu.rn.gov.br
Estado	*Não presente*	**País**	*Não presente*
Unidade Organizacional	*Não presente*	**Nome alternativo do assunto**	assu.rn.gov.br, autodiscover.assu.rn.gov.br, cpanel.assu.rn.gov.br, mail.assu.rn.gov.br,

			webdisk.assu.rn.gov.br, webmail. assu.rn.gov.br, www.assu.rn.gov.br
Período de validade	De 26 de maio de 2019 a 24 de agosto de 2019 (2 meses, 4 semanas, 1 dia)	**Corresponde ao nome do host**	sim
Servidor	Apache	**Algoritmo de chave pública**	rsaEncryption
Versão do protocolo	TLSv1.2	**Comprimento da chave pública**	2048
Verificação de certificado	Está bem	**Algoritmo de assinatura**	sha256WithRSAEncryption
Número de série	0x1a10d6e73e12350a15cb0b599ce1279b	**Cifra**	ECDHE-RSA-AES128-GCM-SHA256
Número da versão	0x02	**Perfect Forward Secrecy**	sim
Próxima Negociação do Protocolo	*Não presente*	**Extensões TLS Suportadas**	RFC4366 nome do servidor, RFC5746 informações renegociação, RFC4492 formatos de ponto da CE, RFC5077 permissão de sessão, RFC4366 solicitação de status
Organização emissora	cPanel, Inc.	**Nome comum do emissor**	Autoridade de Certificação cPanel, Inc.
Unidade emissora	*Não presente*	**Localização do emissor**	Houston
País emissor	NOS	**Estado do emissor**	TX
Listas de Revogação de Certificados	http://crl.comodoca.com/cPanelIncCertificationAuthority.crl	**Hash de certificado**	jtjRAHSJxGo6XCx3jbtF8Mi4o5U
Hash de chave pública	9978fc57feaa18e95bc31604f3edcf258c86d7a1ffe070565460eab4c7791d8c		
Servidores OCSP	http://ocsp.comodoca.com - *100% de tempo de atividade nas últimas 24 horas*		
OCSP stapling response	Certificate valid		
OCSP data generated	Jul 7 03:28:35 2019 GMT	**OCSP data expires**	Jul 14 03:28:35 2019 GMT

Certificate transparency	Signed Certificate Timestamps (SCTs)			
	Source	**Log**	**Timestamp**	**Signature Verification**
	Certificate	Google Skydiver u9nfvB+KcbWTlCOXqpJ7RzhXlQqrUugakJZkNo4e0YU=	2019-05-26 05:32:13	Success
	Certificate	Cloudflare Nimbus 2019 dH7agzGtMxCRIZzOJU9CcMK//V5CIAjGNzV55hB7zFY=	2019-05-26 05:32:13	Success

SSL Certificate Chain

Hosting History

Netblock owner	IP address	OS	Web server	Last seen Refresh
DIMENOC SERVICOS DE INFORMATICA LTDA Joo Pessoa	187.45.179.194	Linux	Apache	11-Jul-2019

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

Qualifier	Mechanism	Argument
+ (Pass)	a	
+ (Pass)	mx	
+ (Pass)	ip4	187.45.179.194
+ (Pass)	ip4	187.45.177.142
~ (SoftFail)	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.

4 known trackers were identified.

Companies

Google (2)

Facebook (1)

jQuery (1)

Categories

CDN (2)

Analytics (1)
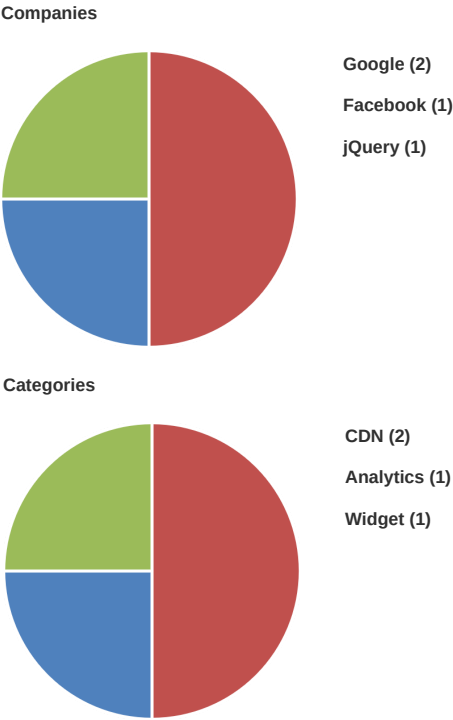
Widget (1)

Company ▲	Primary Category	Tracker	Popular Sites with this Tracker
Facebook 🔗	Widget	Facebook	www.mcherderingphotography.com, www.gazzetta.gr, www.express.co.uk
Google 🔗	Analytics	Googletagmanager	www.coinbase.com, www.etoro.com, www.sdna.gr
	CDN	Googlecdn	www.ccn.com, www.upwork.com, www.labanquepostale.fr
jQuery 🔗	CDN	Jquerycdn	www.utorrent.com, www.b92.net, coinfarm.online

Site Technology   Fetched on 9th July 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

Technology	Description	Popular sites using this technology
PHP ⧉	PHP is supported and/or running	www.leparisien.fr, www.w3schools.com, www.wilderssecurity.com
XML	*No description*	cdn.bannerflow.com, static.vilynx.com, yandex.ru
SSL ⧉	A cryptographic protocol providing communication security over the Internet	kayakoreport.hostasaurus.com
PHP Enabled ⧉	Server supports PHP	www.dasgelbeforum.net, www.bom.gov.au, www.espncricinfo.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, www.bitmex.com, accounts.google.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	openload.co, docs.microsoft.com, social.technet.microsoft.com
Font Awesome Web Fonts ⧉	*No description*	www.zerohedge.com, www.balasai.com, www.nicehash.com

Blog

Blog software is software designed to simplify creating and maintaining weblogs. They are specialized content management systems that support the authoring, editing, and publishing of blog posts and comments.

Technology	Description	Popular sites using this technology
WordPress Self-Hosted ⧉	Free and open source blogging tool and a content management system (CMS) based on PHP and MySQL (hosted independently)	www.makeuseof.com, www.ccn.com, blogs.technet.microsoft.com

Content Delivery Network

A content delivery network or content distribution network (CDN) is a large distributed system of servers deployed in multiple data centers in the Internet. The goal of a CDN is to serve content to end-users with high availability and high performance.

Technology	Description	Popular sites using this technology
Google Hosted Libraries ⧉	Google API to retrieve JavaScript libraries	www.journaldunet.com, www.meteofrance.com, www.sdna.gr

PHP Application

PHP is an open source server-side scripting language designed for Web development to produce dynamic Web pages.

Technology	Description	Popular sites using this technology
WordPress ⧉	Free and open source blogging tool and a content management system (CMS) based on PHP and MySQL	sellercentral.amazon.de, wordpress.com, imagesrv.adition.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

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	outlook.live.com, dtm.advertising.com, secure-assets.rubiconproject.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	www.coinbase.com, login.salesforce.com, discordapp.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
External ⧉	Styles defined within an external CSS file	www.linkedin.com, www.facebook.com, www.amazon.co.uk
CSS Media Query	*No description*	www.googleadservices.com, www.tumblr.com, www.msn.com
Embedded ⧉	Styles defined within a webpage	www.amazon.in , www.icloud.com , www.cisco.com