



Site report for www.afonsobezerra.rn.gov.br

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Background

Site title	Not Acceptable!	Date first seen	March 2015
Site rank		Primary language	English
Description	Not Present		
Keywords	Not Present		
Netcraft	1/10 <div></div>		
Risk Rating			
[FAQ]			

Network

Site	https://www.afonsobezerra.rn.gov.br	Netblock Owner	WEBSITEWELCOME.COM
Domain	rn.gov.br	Nameserver	ns1.rn.gov.br
IP address	108.179.252.149 (VirusTotal)	DNS admin	suporte@rn.gov.br
IPv6 address	Not Present	Reverse DNS	srv166-ip05.prodnns.com.br
Domain registrar	nic.br	Nameserver organisation	whois.nic.br
Organisation	Governo do Estado do Rio Grande do Norte, Brazil	Hosting company	unknown
Top Level Domain	Brazil (.gov.br)	DNS Security Extensions	unknown
Hosting country	US		

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 extension prior to the Heartbleed disclosure, and so was not exploitable. This test does not exploit the Heartbleed vulnerability but uses information from conventional HTTPS requests. More information about Heartbleed detection.		
Assurance	Domain validation	Common name	afonsobezerra.rn.gov.br
Organisation	Not Present	Country	Not Present
State	Not Present	Subject Alternative Name	afonsobezerra.rn.gov.br, autodiscover.afonsobezerra.rn.gov.br, cpanel.afonsobezerra.rn.gov.br, mail.afonsobezerra.rn.gov.br, webdisk.afonsobezerra.rn.gov.br, webmail.afonsobezerra.rn.gov.br,
Organisational unit	Not Present		

		whm.afonsobezerra.rn.gov.br, www.afonsobezerra.rn.gov.br	
Validity period	From Jul 4 2019 to Oct 2 2019 (2 months, 4 weeks, 1 day)	Matches hostname	Yes
Server	Apache	Public key algorithm	rsaEncryption
Protocol version	TLSv1.2	Public key length	2048
Certificate check	ok	Signature algorithm	sha256WithRSAEncryption
Serial number	0x0474df506956543a9d863647c85f4ffb8af1	Cipher	ECDHE-RSA-AES128-GCM-SHA256
Version number	0x02	Perfect Forward Secrecy	Yes
Next Protocol Negotiation	Not Present	Supported TLS Extensions	RFC4366 server name, RFC5746 renegotiation info, RFC4492 EC point formats, RFC5077 session ticket
Issuing organisation	Let's Encrypt	Issuer common name	Let's Encrypt Authority X3
Issuer unit	Not Present	Issuer location	Not Present
Issuer country	US	Issuer state	Not Present
Certificate Revocation Lists	Not Present	Certificate Hash	rjFxhicnn+5Z+TVWJk+10h3g2Bw
Public Key Hash	58dde88c9f29a0d6873940d5b010a42a8e213ea8603d598e5ec3a2f8b31272f2		
OCSP servers	http://ocsp.int-x3.letsencrypt.org - 100% uptime in the past 24 hours 		
OCSP stapling response	No response received		
Certificate transparency	Signed Certificate Timestamps (SCTs)		
	Source	Log	Timestamp
			Signature Verification
	Certificate	DigiCert Yeti 2019 4m1Lr1bo6UAJ6IYbtjuD1D7n/nSI+6SPKJMBnd3x2/4=	2019-07-04 02:47:40
	Certificate	Google Argon 2019 Y/Lbzeg7zCzPC3KEJ1drM6SNYXePvXwm0LHHaFRL2I0=	2019-07-04 02:47:40

SSL Certificate Chain

Hosting History

Netblock owner	IP address	OS	Web server	Last seen
WEBSITEWELCOME.COM 5005 Mitchelldale Suite 100 Houston TX US 77092	108.179.252.149	Linux	Apache	12-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
+ (Pass)	a	
+ (Pass)	mx	
+ (Pass)	include	websitewelcome.com
~ (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
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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.