



**Host adress: 52.22.137.115**

## PROTOCOLS PORT

https: 443  
http: 80

## DETAILS

Longitude: -77.4728  
Latitude: 39.0481  
Timezone: America/New\_York  
Continent: North America  
Registered country: {'US': 'United States'}  
Description: AMAZON-AES  
Rir: unknown  
Routed prefix: 52.20.0.0/14

## DETAILS

Path: 16509, 14618  
Asn: 14618  
Name: AMAZON-AES  
Dns names: None  
Dns erros: None  
Os: Amazon  
Updated at:  
2020-10-23T07:21:18+00:00

## METADATA

Product: httpd  
Version: 2.4.41  
Description: Apache httpd 2.4.41  
Manufacturer: Apache

## DETAILS HTTPS

Status code: 200  
Rsa export: False  
Rsa length: None  
Rsa modulus: None  
Webpage title: None  
Webpage body sha256:  
8f416a2ffb5dc6c592946fa958d2dfb  
344d59d6a3858959749686c3f5ac8  
d573

## DETAILS HTTPS

Heartbleed: False  
Rsa exponent: None  
Dhe export: False  
Dhe support: False  
Logjam attack: False  
Freak attack: False  
Poodle attack: None

## DH PARAMS

Prime length: None  
Prime value: None  
Generator length: None  
Generator value: None

## TLS CERTIFICATE CHAIN

Tbs noct fingerprint: 69705fe01ba047449263e6c7da7742c31b60ff17bf90f6c4b916fd2f52aab9cc

Subject dn: C=US, O=Amazon, OU=Server CA 1B, CN=Amazon

Common name: Amazon

Organization: Amazon

Organizational unit: Server CA 1B

Signature algorithm oid: 1.2.840.113549.1.1.11

Signature algorithm name: SHA256WithRSA

Redacted: False

Serial number: 144918209630989264145272943054026349679957517

Validation level: domain

Issuer dn: C=US, O=Amazon, CN=Amazon Root CA 1

Fingerprint sha1: 917e732d330f9a12404f73d8bea36948b929dffcc

Version: 3

Fingerprint sha256: f55f9ffcb83c73453261601c7e044db15a0f034b93c05830f28635ef889cf670

Tbs fingerprint: 69705fe01ba047449263e6c7da7742c31b60ff17bf90f6c4b916fd2f52aab9cc

Names: None

Validity start: 2015-10-22T00:00:00Z

Validity valid: None

Validity value: None

Fingerprint md5: eb268e55d434febda36a979a44654b6d

Spki subject fingerprint: 7a3a96e64a895c66676cc71400ed0e3ce9718be9ec5d46edb4f4a52d96a4414d

Subject key info fingerprint sha256:

252333a8e3abb72393d6499abbacca8604faefa84681ccc3e5531d44cc896450

Subject key info key algorithm name: RSA

Subject key info rsa public key lenght: 2048

Subject key info rsa public key modulus:

wk4WZ93OvGrIN1rsOjCwHebREugSKEjM6CnBuW5T1aPrAzkazHeH9gG52XDMz2uN4+MDcYaZbcuml  
CpOE9anvQTsChY8Cus5scS1WKO2x1YI7D5SeqjjKRYHuW5Qz/tfMfgdugNKYokDrj5H8g8nkeMUIIX4+  
umKNfVfnplN52s376RQPkTs+lqFZgecfhdqVfMXijUe7umsw3VOWFV9U2sKa5sUQtflrAGJs+qj/s/AKwyE  
wthTFctn8NCIyjrRF3P1X5rUxXIefgHxmDBjKqryei3F4gIahuUyPg69EbTPPJpVf1AQnkPCBirgDWi+04iLS  
mWMSStDLkybVfSG5Q==

Subject key info rsa public key exponent: 65537

Signature self signed: False

Signature valid: True

Signature value:

hZK+Nbt5z6OBQhzhk42NzUzISNefRrf2umYqsiRIvu+dvmtVOcuogMGH5I7LNpScCRajKdj6YSoOetuZF4PJ

D9gjebehu2zEHE/AvMQ2TbWE3e1jw/FGYkSgCTwV2t9PwG8LmXtBmhREPLoHGEIEp/iBgSPPy8IQTU2  
U1FRFrglFAVVdfGLWwIj6t8l6jAePDs/nLQVrmUpG75DaHTy2ppAdoNbqUcs0O6g59V/J5/DfFe2CesuvA  
LZB3DUkQJ6U4rcQSo7SjyEizFQse4uIZ3MR2Usi8ikF4cNltl7NKi3gtXrQP0xgyuFHy3gtEhexUovKOSy9t  
S/CMwKWq9qUfw==

Issuer organizational unit: None

Issuer common name: Amazon Root CA 1

Issuer organization: Amazon

## EXTENSIONS

Authority key id: 8418cc8534ecbc0c94942e08599cc7b2104e0a08

Certificate policies cps:

Certificate policies id: 2.23.140.1.2.1

Authority info access ocsp urls: <http://ocsp.rootca1.amazontrust.com>

Authority info access issuer urls: <http://crt.rootca1.amazontrust.com/rootca1.cer>

Client auth: None

Server auth: None

Dns names: None

Is ca: True

Crl distribution points: <http://crl.rootca1.amazontrust.com/rootca1.crl>

Key usage key encipherment: None

Key usage value: 97

Key usage is digital signature: True

Subject key id: 59a4660652a07b95923ca394072796745bf93dd0