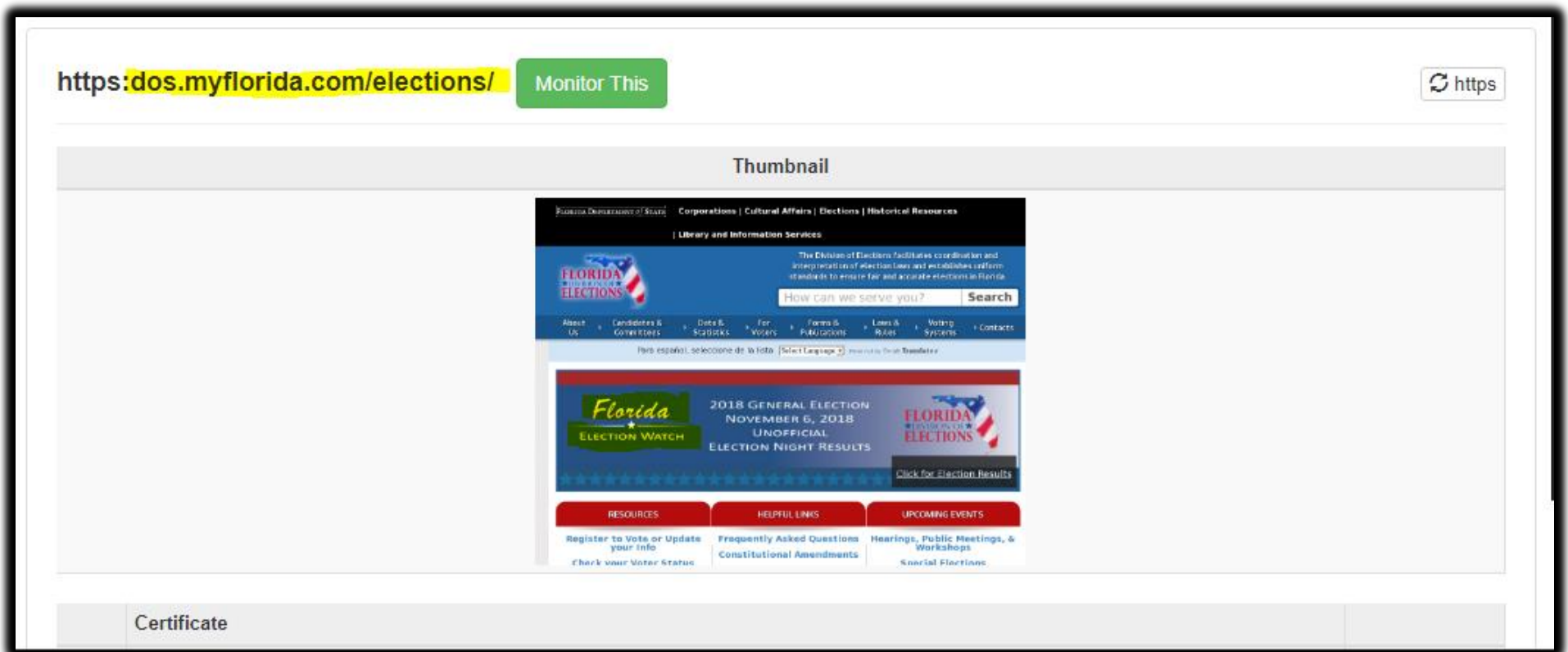



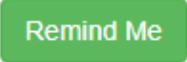




Florida Department of State – Elections, digital security certificate company DigiCert is ultimately owned by **Thoma Bravo**, LLC, San Francisco, California



(Note: Current security certificate keys held offshore in IRELAND)

Dos.myflorida.com/elections > CloudFlare Inc. ECC CA-2 > Baltimore CyberTrust Root > DigiCert > [Thoma Bravo]



Certificate	
 Primary Common Name: dos.myflorida.com	
<ul style="list-style-type: none">➤ Issuer: CloudFlare Inc ECC CA-2➤ Expires: 12 months➤ Valid From: 10/22/2018➤ Valid To: 10/23/2019	<ul style="list-style-type: none">➤ Serial: 0712018E20FFF6132F5791D50B4EF2F8➤ Algorithm: sha256ECDSA➤ Organization: CloudFlare, Inc.➤ Location: San Francisco, CA, US
 Common Name: CloudFlare Inc ECC CA-2	
<ul style="list-style-type: none">➤ Issuer: Baltimore CyberTrust Root➤ Expires: 1 year 11 months➤ Valid From: 10/14/2015➤ Valid To: 10/9/2020	<ul style="list-style-type: none">➤ Serial: 0FF3E61639AA3D1A1265F41F8B34E5B6➤ Algorithm: sha256RSA➤ Organization: CloudFlare, Inc.➤ Location: San Francisco, CA, US
 Common Name: Baltimore CyberTrust Root	
<ul style="list-style-type: none">➤ Issuer: Baltimore CyberTrust Root➤ Expires: 7 years➤ Valid From: 5/12/2000➤ Valid To: 5/12/2025	<ul style="list-style-type: none">➤ Serial: 020000B9➤ Algorithm: sha1RSA➤ Organization: Baltimore CyberTrust Root➤ Location: IE

- HU = Hungary
- ID = Indonesia
- IE = Ireland
- IL = Israel
- IN = India
- IO = British Indian Ocean Territory
- IQ = Iraq



On Jun. 23, 2015, Baltimore CyberTrust was acquired by DigiCert

<https://en.wikipedia.org/wiki/CyberTrust>

<https://www.digicert.com/blog/what-the-acquisition-of-cybertrust-roots-means/>

CyberTrust

From Wikipedia, the free encyclopedia



This article **needs additional citations for verification**. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed. *(December 2013)* *(Learn how and when to remove this template message)*

CyberTrust was a security services company formed in Virginia in November 2004 from the merger of TruSecure and Betrusted. Cybertrust acquired a large stake in Ubizen, a European security services firm based in Belgium, to become one of the largest information security firms in the world. It was acquired by Verizon Business in 2007. In 2015, the CyberTrust root certificates were acquired by DigiCert, Inc., a leading global Certificate Authority (CA) and provider of trusted identity and authentication services.



<https://mxtoolbox.com/SuperTool.aspx?action=https%3a%2f%2fdos.myflorida.com%2felections%2f&run=toolpage>

... two months later

On Aug. 28, 2015, DigiCert was acquired by Thoma Bravo, LLC, San Francisco, CA

<https://en.wikipedia.org/wiki/DigiCert>

The screenshot shows the 'History' section of the DigiCert Wikipedia page. Red arrows originate from the text 'Thoma Bravo' and 'Thoma Bravo acquired a majority stake in DigiCert on Aug. 28, 2015' and point to the text below. Another arrow points from 'DigiCert' to the text below. A fourth arrow points from the text 'DigiCert represents an outstanding investment opportunity to back a market leader . . . known for its consistent innovation and first-rate customer service.' to the text below.

Thoma Bravo, LLC is tightly aligned with ENTRUST, Jerry C. Jones, 19-year Rose Law Firm partner of Hillary Clinton, ENTRUST is tightly aligned with Acxiom which has moved to Shanghai, China and changed its name to Live Ramp.

[AFI. \(Sep. 16, 2018\).](#) Hillary Clinton controls 50,000 FBI encryption keys proves Mueller's Russia witch hunt is treasonous. *Americans for Innovation.*

https://americans4innovation.blogspot.com/2018/09/hillary-clinton-controls-50000-fbi_15.html

<https://www.fbcoverup.com/docs/afi/2018-10-11-CHINESE-SOCIAL-CREDIT-DIGITAL-PRISON-WAS-CREATED-IN-AMERICA-BY-THE-CLINTONS-Americans-for-Innovation.pdf>

<https://mxtoolbox.com/SuperTool.aspx?action=https%3a%2f%2fdos.myflorida.com%2felections%2f&run=toolpage>

[AFI. \(Oct. 12, 2018\).](#) Chinese social credit digital prison was created in America by the Clintons. *Americans for Innovation.*

<https://americans4innovation.blogspot.com/2018/10/chinese-social-credit-digital-prison.html>

<https://www.fbcoverup.com/docs/afi/2018-10-11-CHINESE-SOCIAL-CREDIT-DIGITAL-PRISON-WAS-CREATED-IN-AMERICA-BY-THE-CLINTONS-Americans-for-Innovation.pdf>



BLOG

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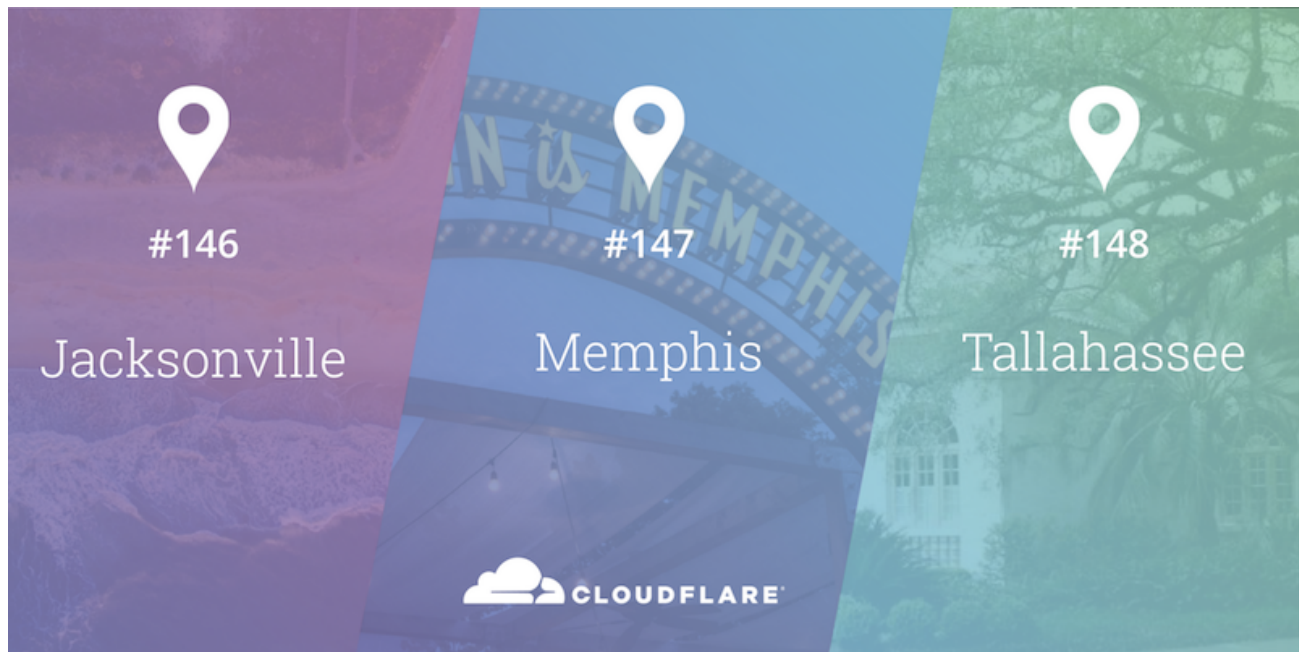
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Three more US data centers! Jacksonville, Memphis and Tallahassee

29 Mar 2018 by [Nitin Rao](#).



Good things come in threes! Following the launch of three data centers each in the [Baltics \(Riga, Tallinn, Vilnius\)](#) (<https://blog.cloudflare.com/p/898f5d98-0112-4750-8cca-8843f8026c66/>) and in the [Canadian Prairies \(Calgary, Saskatoon, Winnipeg\)](#) (<https://blog.cloudflare.com/p/ceefbe7e-a3b1-4e78-aae2-60ea45399810/>), we're thrilled to announce three new data centers in the Southern United States!

Located in **Jacksonville** (Florida), **Memphis** (Tennessee), and **Tallahassee** (Florida), they represent the 146th, 147th and 148th cities across our growing global network, and our 40th, 41st and 42nd cities just in North America. They join existing Cloudflare facilities in the US, including other Florida / Tennessee deployments such as [Miami](#) (<https://blog.cloudflare.com/cloudflares-miami-data-center-now-online/>), [Tampa](#) and [Nashville](#) (<https://blog.cloudflare.com/amsterdam-to-zhuzhou-cloudflare-global-network/>). Just in March, we've added deployments in 28 new cities worldwide, which help reduce latency to [millions of Internet properties](#) (https://w3techs.com/technologies/history_overview/proxy)

using Cloudflare, while expanding our capacity to withstand [new](https://blog.cloudflare.com/memcrashed-major-amplification-attacks-from-port-11211/) (<https://blog.cloudflare.com/memcrashed-major-amplification-attacks-from-port-11211/>) and [familiar](https://www.cloudflare.com/ddos/) (<https://www.cloudflare.com/ddos/>) attacks.



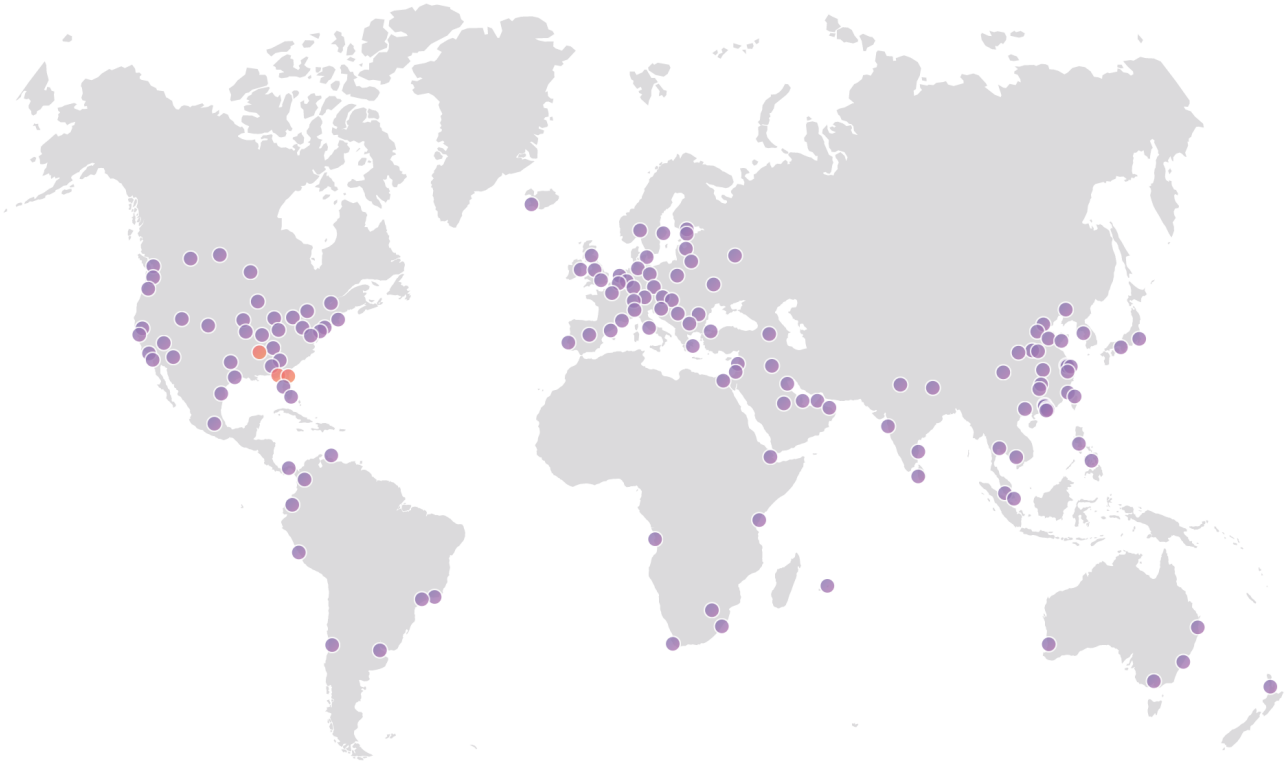
Photo of Jacksonville Beach by [Lance Asper](https://unsplash.com/@lance_asper?utm_source=ghost&utm_medium=referral&utm_campaign=api-credit) ([https://unsplash.com/@lance_asper?](https://unsplash.com/@lance_asper?utm_source=ghost&utm_medium=referral&utm_campaign=api-credit)

[utm_source=ghost&utm_medium=referral&utm_campaign=api-credit](https://unsplash.com/@lance_asper?utm_source=ghost&utm_medium=referral&utm_campaign=api-credit)) / [Unsplash](https://unsplash.com/?utm_source=ghost&utm_medium=referral&utm_campaign=api-credit) ([https://unsplash.com/?](https://unsplash.com/?utm_source=ghost&utm_medium=referral&utm_campaign=api-credit)

[utm_source=ghost&utm_medium=referral&utm_campaign=api-credit](https://unsplash.com/@lance_asper?utm_source=ghost&utm_medium=referral&utm_campaign=api-credit))

Whether you're doing the Memphis Main Street Crawl, experiencing history through a visit to Tallahassee's Mission San Luis de Apalachee, or just relaxing by the stunning beaches of Jacksonville, you'll be close to the nearest Cloudflare data center.

The Cloudflare Global Anycast Network



This map reflects the network as of the publish date of this blog post. For the most up to date directory of locations please refer to our [Network Map on the Cloudflare site](https://www.cloudflare.com/network/)

(<https://www.cloudflare.com/network/>).

7 Comments

Cloudflare Blog

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Gijs007 • 7 months ago

Does Cloudflare share the cached content with other datacenters in the same region?

Otherwise websites with fewer visitors are actually becoming slower with all these new datacenters which are being added.

^ | v • Reply • Share ›



Drew Nichols → Gijs007 • 7 months ago

The do tiered caching with Argo (extra cost) which means you'll have a copy of popular content sitting at their DCs to share with other DCs when some random request comes in from a smaller town

request comes in from a smaller town.

^ | v • Reply • Share ›



Eaton • 7 months ago

Out of curiosity, how come Sarasota gets routed through Miami instead of Tampa, which is closer?

^ | v • Reply • Share ›



Matteo Manfredi → Eaton • 7 months ago

Probably you ISP peers in Miami and not in Tampa, closer in real life doesn't mean closer in the internet world.

1 ^ | v • Reply • Share ›



Nitin Rao → Eaton • 7 months ago

Which ISP are you using? We are convincing more networks to connect with us in Tampa

^ | v • Reply • Share ›



Eaton → Nitin Rao • 7 months ago

Why was my reply deleted/not approved?

I said I am using Myakka Technologies, a local fiber ISP.

^ | v • Reply • Share ›



Eaton → Nitin Rao • 7 months ago

A local fiber ISP - Myakka Technologies.

Looking at the CF-RAY HTTP response header, they always end in -MIA for me.

^ | v • Reply • Share ›

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Vladimir Varankin — Out of curiosity, have you looked at <https://github.com/gobwas/g...> From the ...

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Daniel Kanchev — Piers, thanks for the interesting post!! totally agree with you that people should measure when a site ...

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