

# Country Web domains can't be seized

July 30 2014, by Rob Lever

---



The screen of a computer displays a webpage on March 15, 2013 in Paris

The Internet's regulatory authority said Wednesday that country-specific Web domains cannot be seized in court proceedings, as it sought to quash an effort to recover assets in terrorism-related lawsuits.

The Internet Corporation for Assigned Names and Numbers said it filed its argument in response to lawsuits by victims of acts of terror who were seeking to seize the Web domains of Iran, Syria and North Korea to collect on civil damage judgments—potentially shutting down Internet

access in the countries.

The response was to petitions filed by victims of terror and family members of those who have been injured or killed in attacks believed to be sponsored by the countries, and are seeking to seize the so-called "country code top level domains," such as .ir for Iran, .sy for Syria and .kp for North Korea.

ICANN general counsel John Jeffrey said in a statement that these domains are not assets which can be seized but "part of a single, global interoperable Internet which ICANN serves to help maintain."

He added that these domains "are not property, and are not 'owned' or 'possessed' by anyone including ICANN, and therefore cannot be seized in a lawsuit."

ICANN filed its response Tuesday in federal court after being served with orders to recover assets from those three countries from plaintiffs who won lawsuits against Iran, Syria and North Korea.



The Internet's regulatory authority says that country-specific Web domains cannot be seized in court proceedings, as it sought to quash an effort to recover assets in terrorism-related lawsuits

If the recovery efforts succeed, they could allow the victims to take over the domains and potentially shut down all Internet access in the three countries.

Last month, lawyers for one group of plaintiffs—including American citizens or families of those killed or injured in attacks on Israel by Hamas, believed to be sponsored by Tehran—announced they had won a judgement against Iran and were asking for the domains.

It was "the first time that terror victims have moved to seize the domain names, IPs and internet licenses of terrorism-sponsoring states like Iran," attorney Nitsana Darshan-Leitner said at the time.

But ICANN's court filings argued that seizing the domains was not the correct legal remedy.

The filing said the top-level domains for each country are "not 'property' subject to attachment" and "are not 'owned' by the defendants or anyone else, for that matter."

ICANN argued that even if the domains were considered property and could be handed over, a ruling for the plaintiffs "would destroy whatever value may exist" in the domains and "would wipe out the hundreds of thousands of second-level domain names registered therein by various individuals, businesses and charitable organizations, and could jeopardize the single, global, interoperable structure the Internet."

Court papers filed June 24 in federal court in Washington asked for ICANN to hand over assets in cases against Iran and Syria after the countries refused to pay damages in lawsuits.

© 2014 AFP

Citation: Country Web domains can't be seized (2014, July 30) retrieved 2 May 2024 from <https://phys.org/news/2014-07-country-web-domains-seized.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--