

New gTLD Subsequent Procedures Request for Data - Controlled Interruption Violations
Email to Compliance@icann.org from Steve Chan on 14 September 2017

Work Track 4 of the New gTLD Subsequent Procedures PDP WG are seeking additional data in relation to information shared in the April-June Contractual Compliance quarterly update (<https://www.icann.org/en/system/files/files/compliance-update-jun17-en.pdf>).

They note that at the end of page 3, it states: "This quarter, the ICANN Contractual Compliance team also processed referrals from ICANN Technical Services regarding controlled interruption wildcard record violations. Approximately 45 TLDs were found to have activated names (other than nic.tld) in the DNS, while controlled interruption wildcard records continued to exist in their zone file."

They are hoping to determine what the breakdown is for RSPs amongst the 45 TLDs. By that, I do not mean that they are seeking the names of RSPs or ROs, but rather a count per RSP.

In reference to ICANN Contractual Compliance's Quarterly update regarding controlled interruption violations (published at <https://www.icann.org/en/system/files/files/compliance-update-jun17-en.pdf>), there were 44 TLDs that were found to have activated names (other than nic.TLD) in the DNS, while controlled interruption wildcard records continued to exist in their zone file. Of the 44 TLDs, four TLDs resolved their noncompliance prior to being referred to the Compliance process. The noncompliance of the remaining 40 TLDs were resolved through the Compliance process. The following is a breakdown of the 44 TLDs, by RSP and number of unique registry operators (ROs):

<i>unique RSP</i>	<i>TLD count</i>	<i># of unique ROs</i>
<i>RSP1</i>	<i>23</i>	<i>1</i>
<i>RSP2</i>	<i>5</i>	<i>5</i>
<i>RSP3</i>	<i>4</i>	<i>2</i>
<i>RSP4</i>	<i>3</i>	<i>3</i>
<i>RSP5</i>	<i>2</i>	<i>2</i>
<i>RSP6</i>	<i>2</i>	<i>2</i>
<i>RSP7</i>	<i>2</i>	<i>1</i>
<i>RSP8</i>	<i>1</i>	<i>1</i>
<i>RSP9</i>	<i>1</i>	<i>1</i>
<i>RSP10</i>	<i>1</i>	<i>1</i>
<i>Total</i>	<i>44</i>	<i>19</i>