**CSC Findings of IANA Naming Function Performance Report for the Month of**

**January 2019**

Date: 15 February 2019

**Overall Finding**

The CSC completed review of the January 2019 IANA Naming Function Performance Report and finds that PTI’s performance for the month was:

Satisfactory- PTI met the service level agreement at 98.4% for the month of January 2019. The missed service level agreement that was satisfactorily explained and not an indication of a performance issue:

1. Validation and Reviews (ccTLD Creation/Transfer)

**Metrics That the CSC is Tracking Closely**

Currently, there are no metrics requiring close tracking.

**Service Level Agreement(s) that the CSC is considering or recommending be adjusted**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Metric | Current SLA | Actual Performance | Proposed Adjusted SLA | Explanation |
| Technical Check – Retest and Supplemental | 1-5 minutes | 5-8 minutes | 10 minutes | No impact on customer and better reflection of historical trend |
| ccTLD Creation/Transfer – Validation and Reviews | 100% within 60 days, measured monthly | Varies | To be determined | The number of requests for this process is historically limited in number, and the complexity so variable that it is hard to set a realistic SLA based on evidence. Relaxing the target overall would be unfair on those that provide high quality documentation and so reducing the threshold is the best course of action. However, the low number of requests then means this must be measured annually not monthly. |
| Publication of IDN tables | No current SLAs | Data being gathered | To be determined | The CSC recommends that a SLA be determined for the maintenance of IDN tables and label generation rulesets. The Naming Function Contract calls for the maintenance of such a repository. |

**Report of Escalations**

No new escalations have been received during this reporting period.

**IANA Naming Function Performance Report January 2019**

The IANA Naming Function Monthly Performance Reports are available at:

https://www.iana.org/performance/csc-reports