



# **SPONSOR'S MONTHLY REPORT FOR .POST TLD**

**January 2016**

## Universal Postal Union Sponsor's Monthly Report – January 2016

As required by the ICANN/Universal Postal Union .POST Sponsored TLD Agreement (Section 3.1(c)(iv)) this report provides an overview of .POST activity through the end of the reporting month. The information is primarily presented in table and chart format with text explanations as deemed necessary. Information is provided in order as listed in Appendix 4 of the .POST Sponsored TLD Agreement.

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## Section 1 – Accredited Registrar Status – January 2016

The following table displays the current number and status of the ICANN accredited registrars. The registrars are grouped into three categories:

- 1. Operational registrars:** Those who have authorized access into the .POST Shared Registration System (SRS) for processing domain name registrations.
- 2. Registrars in the Ramp-up Period:** Those who have received a password to the .POST Operational Test and Evaluation (OT&E) environment. The OT&E environment is provided to allow registrars to develop and test their systems with the .POST SRS.
- 3. Registrars in the Pre-Ramp-up Period:** Those who have been sent a welcome letter from the Universal Postal Union, but have not yet executed the Registry Confidentiality Agreement and/or have not yet submitted a completed Registrar Information Sheet.

### January 2016

Status	No. of Registrars
Operational Registrars	0
Registrars In Ramp-Up Period	0
Registrars in Pre-Ramp-Up Period	0
<b>Total</b>	<b>0</b>

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## Section 2 – Service Level Agreement Performance – January 2016

The following table compares the SLA requirements with Actual Performance for the reporting month. As required by the ICANN/Universal Postal Union .POST Sponsored TLD Agreement, the Universal Postal Union is committed to provide service levels as outlined in Appendix 7 of the agreement and to comply with the requirements of the SLA Appendix 10 of the agreement. The SLA is incorporated into the .POST Registry Registrar Agreement that is executed with all operational registrars.

Component/Service	Availability		Performance	
	Required	Actual	Required	Actual
<b>DNS</b>				
Resolution of .POST domains, each name-server	100% available	100% available	3 times measured daily peak	Meets
Cross network nameserver performance			< 300 milliseconds	6 milliseconds
<b>WHOIS</b>				
Service Response Times	99.4% available	100% available	< 1500 milliseconds	28 milliseconds
Performance Level			50 queries per second	Meets
Service Update			At least once daily	Near Realtime

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### Section 3 – .POST Zone File Access Activity – January 2016

The following table summarizes the zone file access activity for the current reporting month. As required by the ICANN/Universal Postal Union .POST Sponsored TLD Agreement, the Universal Postal Union provides third parties bulk access to the zone file for the .POST TLD.

Zone file access passwords at the end of the previous month	Dec-15	21
New zone file access passwords		2
Total zone file access approvals at the end of the reporting month	Jan-16	23

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### Section 4 – Completed SRS/System Software Releases

As required by the ICANN/Universal Postal Union .POST Sponsored TLD Agreement, the following table shows significant releases that have occurred during the month (it excludes software released only to fix a bug). The .POST Shared Registration System (SRS) is continually being improved to better meet the needs of accredited registrars.

Release Name	Features	Target Date	Complete Date
(None in Jan 2016)			

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## Section 5 – Whols Service Activity

The total monthly "Whois" queries are shown below (In Thousands)

Month	Total	Peak	Average
Jan-16	1,363.6	400.4	44.0

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## Section 6 – Total Number of Transactions by Subcategory by Month

In compliance with Section-6 of Appendix 4 to the ICANN/Universal Postal Union .POST Sponsored TLD Agreement, the tables that follow present the number of transactions for the current month for each transaction subcategories.

### 6a – Total Monthly Domain Name Transactions by Subcategory

Total	Add	Deletes				Renew	Transfer	Check	Restores
		Add Grace Period	RGP	Failures	Modify				
17867	2	0	0	0	4	4	0	17857	0

### 6b – Total Monthly Domain Name Transaction Failures by Subcategory

Total	Add	Delete	Modify	Renew	Transfer	Check	Restores
1	1	0	0	0	0	0	0

### 6c – Total Monthly Name Server Transactions by Subcategory

Total	Add	Delete	Modify	Renew	Transfer	Check	Restores
7	4	0	0	Not Applicable	Not Applicable	3	Not Applicable

### 6d – Total Monthly Name Server Transaction Failures by Subcategory

Total	Add	Delete	Modify	Renew	Transfer	Check	Restores
2	2	0	0	Not Applicable	Not Applicable	0	Not Applicable

### 6e – Total Monthly Contact Information Transactions by Subcategory

Total	Add	Delete	Modify	Renew	Transfer	Check	Restores
1	0	0	1	Not Applicable	0	0	Not Applicable

### 6f – Total Monthly Contact Information Transaction Failures by Subcategory

Total	Add	Delete	Modify	Renew	Transfer	Check	Restores
0	0	0	0	Not Applicable	0	0	Not Applicable



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## Section 7 – Average Daily Transaction Range

The range of transaction volume is shown for each month along with the average daily transaction volume.

**Average Daily Transaction Range (In Thousands)**

