|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |
| --- | --- | --- |
|   | ICANN Logo | .ORG Agreement Appendix 4 Registry Operator Monthly Reports(22 August 2013) |

Registry Operator shall continue to provide reports to ICANN per the terms set forth in Appendix 4 to the Registry Agreement, dated 8 December 2006, for the TLD as set forth at <http://www.icann.org/en/about/agreements/registries/biz/appendix-04-08dec06-en.htm>. Notwithstanding the foregoing, Registry Operator shall provide monthly reports for the TLD to ICANN using the API described in draft-lozano-icann-registry-interfaces <http://tools.ietf.org/html/draft-lozano-icann-registry-interfaces>, no later than 180 calendar days after the later of (i) such publication becomes an RFC or (ii) the Effective Date of this Agreement.ICANN may request in the future that the reports be delivered by other means and using other formats. ICANN will use reasonable commercial efforts to preserve the confidentiality of the information reported until three months after the end of the month to which the reports relate. Unless set forth in this Appendix, any reference to a specific time refers to Coordinated Universal Time (UTC).1. **Per-Registrar Transactions Report**. This report shall be compiled in a comma separated-value formatted file as specified in RFC 4180. The file shall be named “gTLD-transactions-yyyymm.csv”, where “gTLD” is the gTLD name; in case of an IDN-TLD, the A-label shall be used; “yyyymm” is the year and month being reported. The file shall contain the following fields per registrar:

| Field # | Field name | Description |
| --- | --- | --- |
| 01 | registrar-name  | Registrar’s full corporate name as registered with IANA |
| 02 | iana-id  | For cases where the registry operator acts as registrar (i.e., without the use of an ICANN accredited registrar) 9999 should be used, otherwise the sponsoring Registrar IANA id should be used as specified in http://www.iana.org/assignments/registrar-ids |
| 03 | total domains  | total domains under sponsorship |
| 04 | total-nameservers | total name servers registered for TLD |
| 05 | net-adds-1-yr | number of domains successfully registered with an initial term of one year (and not deleted within the add grace period) |
| 06 | net-adds-2-yr | number of domains successfully registered with an initial term of two years (and not deleted within the add grace period) |
| 07 | net-adds-3-yr | number of domains successfully registered with an initial term of three years (and not deleted within the add grace period) |
| 08 | net-adds-4-yr | number of domains successfully registered with an initial term of four years (and not deleted within the add grace period) |
| 09 | net-adds-5-yr | number of domains successfully registered with an initial term of five years (and not deleted within the add grace period) |
| 10 | net-adds-6-yr | number of domains successfully registered with an initial term of six years (and not deleted within the add grace period) |
| 11 | net-adds-7-yr | number of domains successfully registered with an initial term of seven years (and not deleted within the add grace period) |
| 12 | net-adds-8-yr | number of domains successfully registered with an initial term of eight years (and not deleted within the add grace period) |
| 13 | net-adds-9-yr | number of domains successfully registered with an initial term of nine years (and not deleted within the add grace period) |
| 14 | net-adds-10-yr | number of domains successfully registered with an initial term of ten years (and not deleted within the add grace period) |
| 15 | net-renews-1-yr | number of domains successfully renewed either automatically or by command with a new renewal period of one year (and not deleted within the renew grace period) |
| 16 | net-renews-2-yr | number of domains successfully renewed either automatically or by command with a new renewal period of two years (and not deleted within the renew grace period) |
| 17 | net-renews-3-yr | number of domains successfully renewed either automatically or by command with a new renewal period of three years (and not deleted within the renew grace period) |
| 18 | net-renews-4-yr | number of domains successfully renewed either automatically or by command with a new renewal period of four years (and not deleted within the renew grace period) |
| 19 | net-renews-5-yr | number of domains successfully renewed either automatically or by command with a new renewal period of five years (and not deleted within the renew grace period) |
| 20 | net-renews-6-yr | number of domains successfully renewed either automatically or by command with a new renewal period of six years (and not deleted within the renew grace period) |
| 21 | net-renews-7-yr | number of domains successfully renewed either automatically or by command with a new renewal period of seven years (and not deleted within the renew grace period) |
| 22 | net-renews-8-yr | number of domains successfully renewed either automatically or by command with a new renewal period of eight years (and not deleted within the renew grace period) |
| 23 | net-renews-9-yr | number of domains successfully renewed either automatically or by command with a new renewal period of nine years (and not deleted within the renew grace period) |
| 24 | net-renews-10-yr | number of domains successfully renewed either automatically or by command with a new renewal period of ten years (and not deleted within the renew grace period) |
| 25 | transfer-gaining-successful | transfers initiated by this registrar that were ack’d by the other registrar – either by command or automatically |
| 26 | transfer-gaining-nacked | transfers initiated by this registrar that were n’acked by the other registrar |
| 27 | transfer-losing-successfully | transfers initiated by another registrar that this registrar ack’d – either by command or automatically |
| 28 | transfer-losing-nacked | transfers initiated by another registrar that this registrar n’acked |
| 29 | transfer-disputed-won | number of transfer disputes in which this registrar prevailed |
| 30 | transfer-disputed-lost | number of transfer disputes this registrar lost |
| 31 | transfer-disputed-nodecision | number of transfer disputes involving this registrar with a split or no decision |
| 32 | deleted-domains-grace | domains deleted within the add grace period |
| 33 | deleted-domains-nograce | domains deleted outside the add grace period |
| 34 | restored-domains | domain names restored from redemption period |
| 35 | restored-noreport | total number of restored names for which the registrar failed to submit a restore report |
| 36 | agp-exemption-requests | total number of AGP (add grace period) exemption requests |
| 37 | agp-exemptions-granted | total number of AGP (add grace period) exemption requests granted |
| 38 | agp-exempted-domains | total number of names affected by granted AGP (add grace period) exemption requests |
| 39 | attempted-adds | number of attempted (successful and failed) domain name create commands |

The first line shall include the field names exactly as described in the table above as a “header line” as described in section 2 of RFC 4180. The last line of each report shall include totals for each column across all registrars; the first field of this line shall read “Totals” while the second field shall be left empty in that line. No other lines besides the ones described above shall be included. Line breaks shall be <U+000D, U+000A> as described in RFC 4180.2. **Registry Functions Activity Report**. This report shall be compiled in a comma separated-value formatted file as specified in RFC 4180. The file shall be named “gTLD-activity-yyyymm.csv”, where “gTLD” is the gTLD name; in case of an IDN-TLD, the A-label shall be used; “yyyymm” is the year and month being reported. The file shall contain the following fields:

| Field # | Field Name | Description |
| --- | --- | --- |
| 01 | operational-registrars | number of operational registrars at the end of the reporting period |
| 02 | ramp-up-registrars | number of registrars that have received a password for access to OT&E at the end of the reporting period |
| 03 | pre- ramp-up-registrars | number of registrars that have requested access, but have not yet entered the ramp-up period at the end of the reporting period |
| 04 | zfa-passwords | number of active zone file access passwords at the end of the reporting period |
| 05 | whois-43-queries | number of WHOIS (port-43) queries responded during the reporting period |
| 06 | web-whois-queries | number of Web-based Whois queries responded during the reporting period, not including searchable Whois |
| 07 | searchable-whois-queries | number of searchable Whois queries responded during the reporting period, if offered |
| 08 | dns-udp-queries-received | number of DNS queries received over UDP transport during the reporting period |
| 09 | dns-udp-queries-responded | number of DNS queries received over UDP transport that were responded during the reporting period |
| 10 | dns-tcp-queries-received | number of DNS queries received over TCP transport during the reporting period |
| 11 | dns-tcp-queries-responded | number of DNS queries received over TCP transport that were responded during the reporting period |
| 12 | srs-dom-check | number of SRS (EPP and any other interface) domain name “check” requests responded during the reporting period |
| 13 | srs-dom-create | number of SRS (EPP and any other interface) domain name “create” requests responded during the reporting period |
| 14 | srs-dom-delete | number of SRS (EPP and any other interface) domain name “delete” requests responded during the reporting period |
| 15 | srs-dom-info | number of SRS (EPP and any other interface) domain name “info” requests responded during the reporting period |
| 16 | srs-dom-renew | number of SRS (EPP and any other interface) domain name “renew” requests responded during the reporting period |
| 17 | srs-dom-rgp-restore-report | number of SRS (EPP and any other interface) domain name RGP “restore” requests delivering a restore report responded during the reporting period |
| 18 | srs-dom-rgp-restore-request | number of SRS (EPP and any other interface) domain name RGP “restore” requests responded during the reporting period |
| 19 | srs-dom-transfer-approve | number of SRS (EPP and any other interface) domain name “transfer” requests to approve transfers responded during the reporting period |
| 20 | srs-dom-transfer-cancel | number of SRS (EPP and any other interface) domain name “transfer” requests to cancel transfers responded during the reporting period |
| 21 | srs-dom-transfer-query | number of SRS (EPP and any other interface) domain name “transfer” requests to query about a transfer responded during the reporting period |
| 22 | srs-dom-transfer-reject | number of SRS (EPP and any other interface) domain name “transfer” requests to reject transfers responded during the reporting period |
| 23 | srs-dom-transfer-request | number of SRS (EPP and any other interface) domain name “transfer” requests to request transfers responded during the reporting period |
| 24 | srs-dom-update | number of SRS (EPP and any other interface) domain name “update” requests (not including RGP restore requests) responded during the reporting period |
| 25 | srs-host-check | number of SRS (EPP and any other interface) host “check” requests responded during the reporting period |
| 26 | srs-host-create | number of SRS (EPP and any other interface) host “create” requests responded during the reporting period |
| 27 | srs-host-delete | number of SRS (EPP and any other interface) host “delete” requests responded during the reporting period |
| 28 | srs-host-info | number of SRS (EPP and any other interface) host “info” requests responded during the reporting period |
| 29 | srs-host-update | number of SRS (EPP and any other interface) host “update” requests responded during the reporting period |
| 30 | srs-cont-check | number of SRS (EPP and any other interface) contact “check” requests responded during the reporting period |
| 31 | srs-cont-create | number of SRS (EPP and any other interface) contact “create” requests responded during the reporting period  |
| 32 | srs-cont-delete | number of SRS (EPP and any other interface) contact “delete” requests responded during the reporting period |
| 33 | srs-cont-info | number of SRS (EPP and any other interface) contact “info” requests responded during the reporting period |
| 34 | srs-cont-transfer-approve | number of SRS (EPP and any other interface) contact “transfer” requests to approve transfers responded during the reporting period |
| 35 | srs-cont-transfer-cancel | number of SRS (EPP and any other interface) contact “transfer” requests to cancel transfers responded during the reporting period |
| 36 | srs-cont-transfer-query | number of SRS (EPP and any other interface) contact “transfer” requests to query about a transfer responded during the reporting period |
| 37 | srs-cont-transfer-reject | number of SRS (EPP and any other interface) contact “transfer” requests to reject transfers responded during the reporting period |
| 38 | srs-cont-transfer-request | number of SRS (EPP and any other interface) contact “transfer” requests to request transfers responded during the reporting period |
| 39 | srs-cont-update | number of SRS (EPP and any other interface) contact “update” requests responded during the reporting period |

The first line shall include the field names exactly as described in the table above as a “header line” as described in section 2 of RFC 4180. No other lines besides the ones described above shall be included. Line breaks shall be <U+000D, U+000A> as described in RFC 4180. |