# Internet Corporation for Assigned Names & Numbers Contractual Compliance 2012 Registrar & Registry Audit Report – Year One



http://www.icann.org/en/resources/compliance/reports

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## I. Background

ICANN's Contractual Compliance team's mission is to ensure that all contracted parties (Registrars and Registries) comply with their agreements and the consensus policies. ICANN strives to achieve this goal via the prevention and/or enforcement approach, and education to ensure that all contracted parties understand and comply with their agreements.

Goal of the Audit Program: To allow ICANN to identify, inform, properly manage and help remediate any deficiencies found with the contracted parties. The deficiencies identified would relate to specific provisions and/or obligations as set out by the Registrar Accreditation Agreement, Registry Agreement, and ICANN Consensus Policies. The Audit Program is geared towards identifying and collaborating with the respective contracted party to remediate those deficiencies while ensuring proper controls exist to mitigate future deficiencies related the respective obligations mentioned in the agreements above.

<sup>&</sup>lt;sup>1</sup> This update is provided for information purposes only. Please do not rely on the information contained within this update to make conclusions or business decisions.

## II. Executive Summary

On 13 November 2012, ICANN launched a three - year Audit Program to test and validate compliance with the terms of the Registry Agreement (RA), Registrar Accreditation Agreement (RAA) and ICANN Consensus Policies.

The audits were conducted through testing of data, and the review of documentation, contracted party websites and correspondence between the selected Registry/Registrar and ICANN's Contractual Compliance team.

After reviewing over 20,000 documents collected in more than 21 different languages, the audit reports were issued to 317 randomly selected Registrars. During the audit phase, 186 audit reports were issued (many Registrars were grouped as families). See statistics below. Over 99 percent of all Registrars who received this audit report either collaborated with, or immediately remediated their findings if any were noted.

In addition, six Registries were randomly selected for review as part of the Year One Audit Program. All five that voluntarily participated were issued an Observation Report, which sets out findings resulting from the review. Each of the participating Registries worked collaboratively with ICANN in an effort to remedy any issues identified in the Observation Report.

By 8 May 2013, which was the end of the Remediation Phase, six of the 317 Registrars were issued remediation reports and will be subject to re-testing in Year Two. Those six Registrars are under current monitoring via a collaborative process through which they are working to correct deficiencies identified during the Year One audit. The other Registrars remaining were either found to have no deficiencies or had minor deficiencies requiring remediation efforts. Those that required remediation efforts have fully remediated the outstanding items and are subject to re-testing in year two. Overall, the Registrars were extremely proactive in correcting the issues discovered, resulting in nearly 99 percent of fully remediated audit findings prior to 8 May 2013.

## III. Audit Program Scope

The Audit Program operates on a three-year cycle. Each Registrar and Registry agreement will be randomly selected for audit over a three-year period:

- ✓ Year One (completed) one third (1/3) of the Registrars and Registries from a complete list were randomly selected and audited.
- ➤ Year Two another one third (1/3) of the Registrars and Registries from the remaining list will be randomly selected and audited.
- ➤ Year Three the remaining one third (1/3) of all Registrars and Registries will be audited.
- New gTLD Registries in the DNS with six months of history will be randomly selected beginning in Year Two.

Registrars may be subject to more than one audit in a three-year cycle based on special circumstances or considerations. Those special circumstances or considerations may include excessive issues identified during the audit, excessive complaints, or other unforeseen circumstances requiring additional investigation.

ICANN randomly selected 317 (approximately 1/3) Registrars and six Registries for Year One. In addition, ICANN randomly generated a list of 25 sample domains for each selected Registrar and Registry to test contract provisions and Consensus Policies as applicable to each Agreement.

Registrars under the same management and operating technically and operationally in the same manner were given the option to respond as a "family." To respond as a "family" the group was required to fully respond for one Registrar (i.e. submit a completed Request for Information (RFI) document and provide all requested documentation) and to submit only one RFI response (i.e., without any additional documentation) for all of the remaining Registrars within the family, including a reference to the IANA number of the Registrar for which they had fully responded.

In an effort to increase transparency and readiness, ICANN launched multiple outreach sessions, launched a dedicated website detailing the audit plan, scope outlined above, all communications such as notification letters as well as the risk mitigation plan. This website can be found by clicking:

http://www.icann.org/en/resources/compliance/audits

#### **Timeline**

The Audit Program consisted of six phases with specific milestone dates. The phases consisted of:

- 1) Planning Phase creation of the audit scope and building the audit schedule
- 2) Organizing Phase development of the metric goals and establishment of roles and responsibilities
- Pre-Audit Notification Phase notification sent to all contracted parties two
  weeks prior to the audit start date informing the contracted parties of the scope of
  the audit
- 4) Audit Phase an Request for Information (RFI) listing all of the documents required for the audit, collecting and collating the data, and conducting the audit
- 5) Reporting Phase staff issued contracted party audit reports and reporting statistics to the community
- 6) Remediation Phase staff collaborated with the contracted parties to remediate deficiencies discovered (if any) during the audit and reporting phases

Below, you will find an outline of the Year One Audit Program Milestones, which were included in the Pre-Audit Notification to all selected contracted parties on 13 November 2012. The Pre-Audit Notification can be located on the following link, as this site was created specifically for this Audit Program:

http://www.icann.org/en/resources/compliance/audits

Audit Program Milestone Dates									
Start								End	
Pre-Audit	R	equest fo	or	Au	dit	Repo	rting	Remediation	
Notification	Information (RFI)			Pha	ise	Pha	se		
		Phase							
	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	Begin	End	Begin	End		
	Notice	Notice	Notice						
13	26	17	28	7	22	08	29	08	
Nov	Nov	Dec	Dec	Jan	Mar	Mar	Apr	May	
2012	2012	2012	2012	2013	2013	2013	2013	2013	

## IV. Registry (TLD) Audit Program

The audit consisted of four test areas against a sample of 25 domains. The table below summarizes the RA provisions and the ICANN Consensus Policies that were tested for compliance.

<b>Test Areas</b>	Description
3.1.a.i	Implement temporary policies or specs to preserve security and stability.  Inter-Registrar Transfer Policy (IRTP)  Restored Names Accuracy Policy  AGP Limits Policy  Registrar Transfer Dispute Resolution Policy (TDRP)
3.1.c.i	Data Escrow
3.1.c.ii	Personal Data
3.1.c.v	WHOIS

For the Registries, five of the six that were selected participated in the Year One audit. All five participating Registries were issued an Observation Report. An Observation Report is defined as a report of findings based on review, which relies upon the Registry to take appropriate action towards remediation.

Each Observation Report was shared only with the corresponding Registry, as this was a collaborative and volunteer effort to participate in the audit. No statistical findings will be made available as a result of these observations.

The following table summarizes Registry participation in the Year One audit.

Phase	Count
RFI Phase	
Registries (responded to RFI)	5
Registries (did not respond to the RFI)-elected to not participate	1
Registry Total	6
Audit Reporting Phase	
Registries (issued Observation Report)	5
Registries (did not participate)	1
Registry Total	6

## Community Representation

The Registries randomly selected for Year One represented four countries:

- Hong Kong
- Ireland
- United Kingdom
- United States

## V. Registrar Audit Program

The following table summarizes the RAA provisions, which were tested for compliance, consisting of nine test areas against a sample of 25 domains per Registrar and the number of Registrars for which a deficiency was initially noted:

Test Areas	Description	Registrars
3.3.1 to 3.3.5	WHOIS - Port43/Web, Corresponding Data Elements	127
3.4.2	Retention of Registration Data	105
3.7.5.3 to 3.7.5.6	EDDP-Domain name renewal, provision of applicable information to registrants	13
3.7.7	Registration agreement w/ registrants (mandatory provisions)	0
3.10	Insurance	29
3.12	Reseller agreement (mandatory provisions)	47
3.16	Registrar contact details on Registrars website	76
4.3.1	Obligation to comply with Consensus Policies  Inter-Registrar Transfer Policy (IRTP)  WHOIS Data Reminder Policy (WDRP)  Restored Names Accuracy Policy	116
5.11	Update Primary Contact Information in RADAR	53

**Note:** A 'test area' is a provision consisting of multiple requirements resulting in several test steps. Thus, as an example, one Registrar could have multiple deficiencies under provisions 3.3.1 to 3.3.5 and each deficiency would be counted.

Of the 317 selected Registrars, 136 Registrars responded as a family (11 families), three Registrars' audits were postponed due to transfer of ownership/business, and three Registrars did not participate due to termination.

Each Registrar received an individual audit report noting any deficiencies identified in the audit. One hundred and eighty Registrars received a report noting deficiencies and also received a 1<sup>st</sup> Notice to participate in the remediation process to cure noted deficiencies in accordance with the 15-5-5 process.

The following table summarizes Registrar participation in the Year One audit.

Phases	Count		
RFI Phase			
Registrars (non-family)	175		
Registrars (families – 136 Registrars across 11 families)	136		
Registrars (postponed due to transfer of ownership/business)- to be tested in future			
Registrars (not completed due to termination)			
Registrar Total	317		
Audit Reporting Phase			
Registrars (non-family, no remediation required)	6		
Registrars (non-family, remediation required)			
Registrars (family report, remediation required)			
Registrar Total	186		
Remediation Phase			
Registrars (completed remediation)	170		
Registrars (partial remediation, will be subject to Year 2 audit)	6		
Registrars (de-accredited prior to remediation)			
Registrars (did not complete remediation)	3		
Registrar Total	180		

#### **Breach Notices & Terminations**

The following table summarizes the number of breach notices issued, breaches cured, and terminations resulting from the audit as of the date of this report. All Breach and Termination Notices can be found at the link below:

#### http://www.icann.org/en/resources/compliance/notices

Phase	Breach Notices	Cured	Terminated	
RFI Stage	10	7	3	
Remediation Stage	2	2	0	

#### Breakdown: RFI Phase - Breach Notices

The following Registrars were issued a breach notice during the RFI phase of the audit. The Registrars that cured the breach participated in the Audit Phase.

IANA	Registrar	Cure Date
282	Central Registrar, Inc. DBA Domainmonger.com (last login: 1/14)	Terminated
439	USA Webhost, Inc.	15 Jan 2013
475	R. Lee Chambers Company LLC d/b/a DomainsToBeSeen.com (insufficient data)	Terminated
1039	Cheapies.com Inc. (insufficient data)	1 Feb 2013
1155	Power Brand Center Corp. (Owe \$17K- breach extended to 2/8)	29 Jan 2013
1405	Internet NAYANA Inc.	17 Jan 2013
1421	Lime Labs LLC (to be de-accredited/terminated)	Terminated
1428	Homestead Limited dba Namevault.com	1 Feb 2013
1509	Korea Electronic Certification Authority, Inc. (Crosscert, Inc.)	17 Jan 2013
1586	Mat Bao Trading & Service Company Limited d/b/a Mat Bao	15 Jan 2013

#### **Remediation Phase - Breach Notices**

The following Registrars were issued a breach notice during the Remediation Phase of the audit.

IANA	Registrar	Cure Date
439	USA Webhost, Inc.	Remediated
643	DNS:NET Internet Service GmbH	Remediated
*1155	Power Brand Center Corp.	Terminated

<sup>\*</sup>Power Brand Center Corp. was issued an Audit Report, but terminated prior to Remediation. Please click on the link for more details:

http://www.icann.org/en/resources/compliance/notices

## **Community Representation**

The 317 Registrars randomly selected for Year One represented 36 countries and provided documents in 22 languages:

#### **Countries**

- Australia
- Brazil
- Burundi
- Canada
- China
- Denmark
- France
- Germany
- Honduras
- Hong Kong
- Hungary
- India

- Israel
- Italy
- Japan
- Jordan
- Korea (South)
- Monaco
- Morocco
- Netherlands
- Netherland Antilles
- New Zealand
- Norway
- Panama

- Poland
- Russian Federation
- Singapore
- Spain
- Sweden
- Switzerland
- Turkey
- Ukraine
- United Arab Emirates
- United Kingdom
- United States
- Vietnam

#### Languages

- Arabic
- Cantonese
- Danish
- Dutch
- English
- French
- German
- Hebrew
- Hungarian
- Italian
- Japanese
- Korean
- Mandarin
- Norwegian
- Polish
- Portuguese
- Russian
- Spanish
- Swedish
- Turkish
- Ukrainian
- Vietnamese

## VI. Audit Program Key Statistics

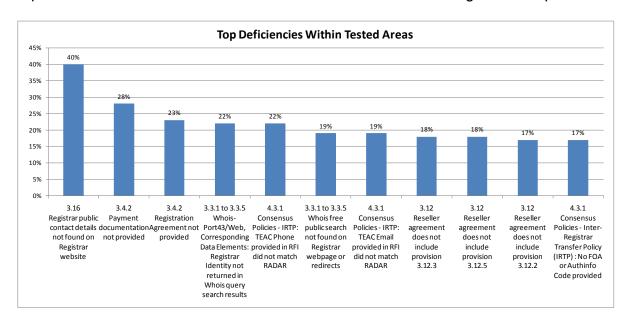
#### RFI Phase - Notifications & Data Collection

The table below shows the progression of logins and data uploaded from the RFI phase through the start of the auditing phase for both Registrars and Registries.

Statistic Description	5 Dec 2012		17 Dec 2012		28 Dec 2012		8 Jan 2013	
Registry / Registrar Logged in	73	23%	282	87%	309	96%	320	99%
Registry / Registrar Not Logged in	250 77%		41	13%	14	4%	3	1%
Registry / Registrar Complete	7	2%	190	59%	286	89%	312	97%
Registry / Registrar Documents Uploaded	592		11,776		17,840		20,423	

## **Registrar Audit Phase – Top Test Areas with Most Deficiencies**

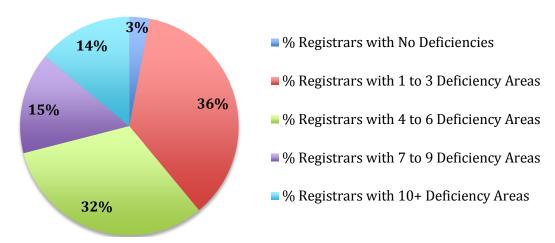
During the Audit Phase, the RAA provisions were tested through the RFI responses, documentation and Registrar website. The bar graph below represents the test areas with the most deficiencies noted during the audit phase.



#### **Audit Phase - Registrar Reporting**

The selected Registrars received an individual ICANN Audit Report at the end of the Audit Phase. The chart below provides an overview of the percentage of Registrars with potential deficiencies prior to remediation. Many of these issues were fully remediated after collaboration with the Registrar.

## Registrars with Potential Deficiencies



#### **Remediation Phase - Notifications**

Based on the results of the Audit Phase, 180 Registrars participated in the Remediation Phase to cure deficiencies noted in their Audit Report. The following table summarizes the number of Registrars receiving a 1<sup>st</sup>, 2<sup>nd</sup> or 3<sup>rd</sup> notice as part of the remediation process.

Batch	1 <sup>st</sup> Notice		2 <sup>nd</sup> Notice		3 <sup>rd</sup> Notice	
Batch 1 & 2	95	100%	8	8%	1	1%
Batch 3	57	100%	18	32%	8	14%
Batch 4	28	100%	15	54%	6	21%
Total	180	100%	41	23%	15	8%

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## VII. Audit Program Key Recommendations

#### A. General

- Registrars are encouraged to communicate questions regarding acceptable documentation or unique process / procedures with ICANN to avoid delays in the audit process.
- Registrars to maintain accurate RADAR primary contact information to ensure timely communication (of RFI, Audit Report etc.).
- Proactively identify Registrar family and its members that are technically and operationally the same.

#### B. RFI Phase

- Registrars should consider reviewing the RAA with ICANN to clarify requirements and should review the Audit Program to plan their responses, and ask for clarification as necessary.
- ICANN recognizes the uniqueness of some Registrars' business models and methods of operation. As such, Registrars should respond with explanations of alternative documentation, which can be provided to meet ICANN Compliance Audit Objectives.

#### C. Audit Phase

 Registrars should review their ICANN Audit Report immediately upon receipt and action any remediation steps.

#### D. Remediation Phase

 Registrars should provide explanations, additional information or amended documentation for each deficiency and give timely and accurate responses to the deficiencies noted in their Audit Report.

## VII. Audit Program Lessons Learned

- ❖ ICANN should include due dates in the notifications sent to the contracted parties, rather than referencing those dates throughout all correspondence.
- ❖ ICANN should explore options for enhancing the data upload capability to allow multiple file import function. In addition, ICANN will explore allowing the contracted party to delete files in the ICANN Audit tool.
- ICANN should provide document examples or samples on RFI.
- ❖ ICANN should improve the data collection mechanism by converting the RFI into web-based or another other form.
- ❖ To continue allowing just one family member from a family of Registrars to represent the entire family in the Audit Program. This would only apply if all of the Registrars randomly selected and belonging to a family are operating the same, technically and operationally.
- ICANN should combine user credentials for Registrar families (grouping).
- ICANN should identify requested documentation by domain rather than by policy.

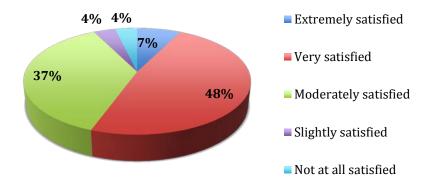
#### Communication and Outreach Activities

In an effort to increase transparency and readiness, ICANN launched multiple outreach sessions, launched a dedicated website detailing the audit plan, scope outlined above, all communications such as notification letters as well as the risk mitigation plan. This website can be found by clicking:

#### http://www.icann.org/en/resources/compliance/audits

ICANN held two outreach sessions in February for the Year One Audit Program. The sessions reviewed the overall survey results with both Registrars and Registries in attendance. The survey was titled, "Request For Information (RFI) Phase – Audit Program Year One Continuous Improvement Survey" and was completed by over one-third of all contracted parties audited in Year One. The feedback received on the following areas for improvements - Process, Communication and Tool - has been captured and will be reflected in the Year Two Audit Program.

To conclude the Year One Audit Program, ICANN followed up with an "Audit and Remediation Continuous Improvement Survey" to the participants. The overall satisfaction on communication, process and tool are reflected below:



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## Appendix A -Registrars Selected for Year One

- 2 Network Solutions, LLC
- 13 Melbourne IT Ltd
- 15 CORE Internet Council of Registrars
- 30 NameSecure L.L.C.
- 49 GMO Internet, Inc. d/b/a Onamae.com
- 52 Hostopia.com, Inc. dba Aplus.net
- 53 A Technology Company, Inc.
- Domain Registration Services, Inc. dba dotEarth.com
- 65 DomainPeople, Inc.
- 69 Tucows.com Co.
- 78 PSI Japan
- 83 1&1 Internet AG
- 86 TierraNet Inc. d/b/a DomainDiscover
- 87 HANGANG Systems, Inc. dba Doregi.com
- 88 Namebay SAM
- 99 pair Networks, Inc.d/b/a pairNIC
- 103 Pacnames Ltd
- 106 Ascio Technologies, Inc. Denmark
- 112 Catalog.com
- 113 CSL Computer Service Langenbach GmbH d/b/a joker.com
- 123 The Registry at Info Avenue, LLC d/b/a Spirit Communications
- 128 DomainRegistry.com Inc.
- 144 Alldomains, LLC
- 146 GoDaddy.com, LLC
- 168 REGISTER.IT SPA
- 228 Moniker Online Services LLC
- 269 Key-Systems GmbH
- 270 Address Creation, LLC
- 282 Central Registrar, Inc. DBA Domainmonger.com
- 292 MarkMonitor Inc.
- 303 PDR Ltd. d/b/a PublicDomainRegistry.com
- 321 Registration Technologies, Inc.
- 360 Abu-Ghazaleh Intellectual Property dba TAGIdomains.com
- 378 2030138 Ontario Inc. dba NamesBeyond.com and dba GoodLuckDomain.com
- 420 HiChina Zhicheng Technology Limited
- 439 USA Webhost, Inc.
- 444 Inames Co., Ltd.
- 449 Korea Information Certificate Authority, Inc. d/b/a DomainCA.com
- 452 ! AlohaNIC LLC
- 453 AllGlobalNames, S.A. dba Cyberegistro.com
- 455 EnCirca, Inc.
- 459 Domain Monkeys, LLC

- 466 Spot Domain LLC dba Domainsite.com
- 471 Bizcn.com, Inc.
- 472 Dynadot, LLC
- 475 R. Lee Chambers Company LLC d/b/a DomainsToBeSeen.com
- 600 Rebel.com Corp.
- 601 French Connexion dba Domaine.fr
- 606 CAT, Inc. dba Namezero.com
- 607 Annulet Incorporated
- 619 Domainducks, Inc. dba Personalnames.com
- 624 eNom625, Inc.
- 625 Name.com LLC
- 633 Beijing Innovative Linkage Technology Ltd. dba dns.com.cn
- 635 eNom635, Inc.
- 638 Nordreg AB
- 642 Ladas Domains LLC
- 643 DNS:NET Internet Service GmbH
- 646 eNom646, Inc.
- 649 Nictrade Internet Identity Provider AB
- 650 eNom650, Inc.
- 669 ResellerSRS Inc dba ResellerSRS.com
- 670 \$\$\$ Private Label Internet Service Kiosk, Inc. (dba "PLISK.com")
- 673 NJ Tech Solutions Inc. dba Expertsrs.com
- 677 NetRegistry Pty Ltd.
- 680 SearchName.ca Inc.
- 688 PrimeDomain.ca Inc.
- 696 Entorno Digital, S.A.
- 705 Extra Threads Corporation
- 708 Gunga Galunga, Incorporated
- 709 DomainAllies.com, Inc.
- 715 GoNames.ca Inc.
- 719 DomainEvent.ca Inc.
- 725 NameStream.com, Inc.
- 727 Hostmaster.ca Inc.
- 728 YourDomainCo.com Inc.
- 730 ZippyDomains.ca Inc.
- 734 DomainsForMe.ca Inc.
- 736 Romel Corporation
- 738 DomainMall.ca Inc.
- 741 Abdomainations.ca Inc.
- 743 DomainNetwork.ca Inc.
- 744 Crazy8Domains.com Inc.
- 745 Domains2Go.ca Inc.
- 747 FabDomains.ca Inc.
- 750 Nerd Names Corporation
- 752 Mark Barker, Incorporated

- 753 Name Thread Corporation
- 755 Name Nelly Corporation
- 759 AvailableDomains.ca Inc.
- 767 DomainHeadz.ca Inc.
- 770 DomainLuminary.ca Inc.
- 771 DomainMania.ca Inc.
- 775 Domains4u.ca Inc.
- 776 Domainscout.com Inc.
- 777 Domainstream.ca Inc.
- 779 DomainVentures.ca Internet Services Corporation
- 783 Grabton.ca Inc.
- 784 Hipsearch.com Inc.
- 786 Maindomain.ca Inc.
- 788 Netheadz.ca Inc.
- 794 RegisterMyDomains.ca Inc.
- 795 Registerone.ca Inc.
- 797 Securadomain.ca Inc.
- 800 TheDomainShop.ca Inc.
- 801 WeRegisterIt.ca Inc.
- 805 Domainiac.ca Inc.
- 810 About Domain Dot Com Solutions Pvt. Ltd. d/b/a www.aboutdomainsolutions.com
- 816 0101 Internet, Inc.
- 829 Anytime Sites, Inc.
- 831 Crisp Names, Inc.
- 837 Freeparking Domain Registrars, Inc.
- 839 Realtime Register B.V.
- 841 Tiger Technologies LLC
- 845 1800-website, LLC
- 850 Allaccessdomains, LLC
- 851 Addressontheweb, LLC
- 854 995discountdomains, LLC
- 862 Capitaldomains, LLC
- 863 Deutchdomains, LLC
- 873 Unitedkingdomdomains, LLC
- 874 Chocolatecovereddomains,LLC
- 875 Claimeddomains, LLC
- 882 Domain-A-Go-Go, LLC
- 888 Pheenix, Inc.
- 898 Alantron Bilisim Ltd Sti.
- 900 TPP Wholesale Pty Ltd.
- 918 Small Business Names and Certs, Incorporated
- 925 Everyones Internet, Ltd. dba SoftLayer
- 931 UdomainName.com LLC
- 932 FindUAName.com LLC

- 933 YouDamain.com LLC
- 936 Ground Internet, Inc.
- 941 Dynamic Dolphin, Inc.
- 947 FindYouAName.com LLC
- 953 Nanjing Imperiosus Technology Co., Ltd
- 959 United Domain Registry, Inc.
- 961 Acens Technologies, Inc.
- 965 Domain Central Australia Pty Limited
- 966 Web Business, LLC
- 968 ! #1 Host Germany, Inc.
- 970 ! #1 Host China, Inc.
- 973 Haveaname, LLC
- 976 http.net Internet GmbH
- 978 ! #1 Host Israel, Inc.
- 985 Own Identity, Inc.
- 986 Mighty Bay, Inc.
- 989 Tarton Domain Names Ltd
- 991 Jaz Domain Names Ltd.
- 1001 Domeneshop AS dba domainnameshop.com
- 1003 Ekados, Inc., d/b/a groundRegistry.com
- 1004 Netlynx Inc.
- 1005 NetEarth One Inc. dba NetEarth
- 1006 AZ.pl, Inc.
- 1008 eNom1008, Inc.
- 1009 eNom1009, Inc.
- 1010 eNom1010, Inc.
- 1013 eNom1013, Inc.
- 1023 Threadsupply.com, Inc.
- 1026 Nametellers.com, Inc.
- 1027 Threadtrade.com, Inc.
- 1029 Namewhite.com, Inc.
- 1037 eNom1037, Inc.
- 1038 eNom1038, Inc.
- 1039 Cheapies.com Inc.
- 1042 Big House Services, Inc.
- 1045 Enom GMP Services, Inc.
- 1049 Enom3, Inc.
- 1051 Enom5, Inc.
- 1055 Searchnresq, Inc.
- 1059 EnomToo, Inc.
- 1061 EnomAte, Inc.
- 1071 DropHub.com, Inc.
- 1072 DropJump.com Inc.
- 1075 DropSave.com, Inc.
- 1076 Domain Guardians, Inc.

- 1090 Active Registrar, Inc.
- 1101 Power Carrier, Inc.
- 1102 Network Savior, Inc.
- 1106 Unified Servers, Inc.
- 1107 Tech Tyrants, Inc.
- 1109 Trade Starter, Inc.
- 1110 FBS Inc.
- 1111 DomainContext, Inc.
- 1112 Internet Invest, Ltd. dba Imena.ua
- 1114 RegisterMatrix.com Corp.
- 1122 Key Registrar, Inc.
- 1127 Zone Casting, Inc.
- 1128 Power Namers, Inc.
- 1129 Extend Names, Inc.
- 1150 Go Canada Domains, LLC
- 1153 Go France Domains, LLC
- 1155 Power Brand Center Corp.
- 1156 Power Brand Solutions LLC
- 1158 Adomainofyourown.com LLC
- 1159 Allearthdomains.com LLC
- 1161 Baronofdomains.com LLC
- 1168 Burnsidedomains.com LLC
- 1173 Domainarmada.com LLC
- 1175 Domaincapitan.com LLC
- 1179 Domainhysteria.com LLC
- 1191 Domainsoftheday.net LLC
- 1193 Domainsofvalue.com LLC
- 1196 Domainsovereigns.com LLC
- 1198 Domainstreetdirect.com LLC
- 1199 Domainsurgeon.com LLC
- 1202 DuckBilledDomains.com LLC
- 1210 FrontStreetDomains.com LLC
- 1211 Godomaingo.com LLC
- 1212 Gozerdomains.com LLC
- 1214 Heavydomains.net LLC
- 1218 Namearsenal.com LLC
- 1219 Namecroc.com LLC
- 1221 Namefinger.com LLC
- 1222 NotSoFamousNames.com LLC
- 1224 OldTownDomains.com LLC
- 1226 OregonEU.com LLC
- 1227 OregonURLs.com LLC
- 1231 Protondomains.com LLC
- 1234 WillametteNames.com LLC
- 1242 Ignitela, LLC

- 1246 Dontaskwhy.ca Inc.
- 1247 BigNamesDomain.com Inc
- 1249 DotAlliance Inc.
- 1255 MISTERNIC LLC
- 1263 enom371, Incorporated
- 1264 enom373, Incorporated
- 1266 enom377, Incorporated
- 1268 enom383, Incorporated
- 1270 enom387, Incorporated
- 1277 enom403, Incorporated
- 1278 enom405, Incorporated
- 1279 enom407, Incorporated
- 1288 enom451, Incorporated
- 1290 Mailclub SAS
- 1291 Aust Domains International Pty Ltd
- 1292 enom419, Incorporated
- 1294 enom425, Incorporated
- 1299 enom465.com, Incorporated
- 1300 enom455, Incorporated
- 1301 enom443, Incorporated
- 1302 enom409, Incorporated
- 1303 enom461, Incorporated
- 1304 enom413, Incorporated
- 1312 enom447, Incorporated
- 1313 enom467, Incorporated
- 1326 Webair Internet Development, Inc.
- 1328 RegistryGate GmbH
- 1331 eName Technology Co., Ltd
- 1340 Arctic Names, Inc.
- 1347 Silverbackdomains.com LLC
- 1351 Rainydaydomains.com LLC
- 1352 GateKeeperDomains.net LLC
- 1357 Microbreweddomains.com LLC
- 1362 Regtime Ltd.
- 1365 Open System Ltda Me
- 1368 1 Domain Source Ltd. dba Domain One Source, Inc.
- 1369 Discount Domains Ltd.
- 1379 Service Development Center of the Service Bureau, State Commission Office for Public Sector Reform
- 1381 AFRIREGISTER S.A.
- 1387 1API GmbH
- 1391 Azdomainz, LLC
- 1397 HooYoo Information Technology Co. Ltd.
- 1405 Internet NAYANA Inc.
- 1408 united-domains AG

- 1421 Lime Labs LLC
- 1428 Homestead Limited dba Namevault.com
- 1431 GLOBIX Kft.
- 1435 AB RIKTAD
- 1436 Center of Ukrainian Internet Names (UKRNAMES)
- 1446 Larsen Data ApS
- 1452 Profile Builder, LLC
- 1454 Nics Telekomünikasyon Ticaret Ltd. Sti.
- 1456 NetArt Registrar Sp. z o.o.
- 1472 LiquidNet Ltd.
- 1479 NameSilo, LLC
- 1484 Infocom Network Ltd.
- 1493 Ilait AB
- 1495 BigRock Solutions Ltd
- 1500 Tirupati Domains and Hosting Pvt Ltd.
- 1501 DotRoll Kft.
- 1506 Gesloten Domain N.V.
- 1509 Korea Electronic Certification Authority, Inc. (Crosscert, Inc.)
- 1510 Internet Capital Inc.
- 1511 Deerwood Investments LLC
- 1513 Argo Technologies LLC
- 1519 NETIM SARL
- 1524 Networking4all B.V.
- 1527 eName Pty Ltd.
- 1529 DomainLocal LLC
- 1532 KINX Co., Ltd.
- 1537 NameJolt.com LLC
- 1543 Briarwood Technologies, Inc.
- 1544 Dharana Domains, Inc.
- 1549 Mountain Domains, Inc.
- 1555 Hangzhou AiMing Network Co., LTD
- 1560 Genious Communications SARL/AU
- 1562 Badger Inc.
- 1572 GlamDomains LLC
- 1574 DotNamed LLC
- 1575 ZoomRegistrar LLC
- 1578 TradeNamed LLC
- 1580 NameBrew LLC
- 1582 Tecnologia, Desarrollo Y Mercado, S. de R.L de C.V.
- 1586 Mat Bao Trading & Service Company Limited d/b/a Mat Bao
- 1587 Mijn InternetOplossing B.V.
- 1588 Beijing Sanfront Information Technology Co., Ltd
- 1594 Anessia Inc.
- 1597 GreenZoneDomains Inc.
- 1609 VentralP Group (Australia) Pty Ltd trading as VentralP Wholesale

- 1610 NamesHere LLC
- 1612 DomainCritics LLC
- 1613 AccentDomains LLC
- 1619 ZhuHai NaiSiNiKe Information Technology Co Ltd
- 1622 AB Svenska Domaner
- 1623 Registrar Manager Inc.
- 10007 Domain The Net Technologies Ltd.

## Appendix B – Registries Selected for Year One

DotAsia Organisation Limited (.ASIA) Telnic Limited (.TEL) Public Interest Registry (.ORG) Verisign (.NET) Afilias (.INFO) Employ Media LLC (.JOBS)

