Regional Strategy Development

• The ICANN-Oceania Stakeholder Engagement Strategy Working Group met 19-20 May 2014 in Nadi, Fiji.
Oceania Proposed Engagement Strategy

- Objectives
- Actions
- Successes

DNS Security and Stability

The Domain Name Industry

Expansion of the Internet

Internet Governance

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### Developed Templates

#### ICANN-Oceania Working Group - Engagement Strategy Plans Discussed on 21 May 2014

<table>
<thead>
<tr>
<th>Objective</th>
<th>Action</th>
<th>Target Stakeholders</th>
<th>Timeline (FY15)</th>
<th>Potential Partners</th>
<th>Actions</th>
<th>How?</th>
<th>What is available now?</th>
<th>Measures</th>
</tr>
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<tbody>
<tr>
<td>1. DNS Security and Stability</td>
<td>Deploy training programs for national and regional media to develop media strategy for the WHOIS system</td>
<td>APCIC, APC, WHOIS, Governments</td>
<td>2015</td>
<td>ISOC, ICANN</td>
<td>APCIC, ICANN</td>
<td>Released media reports in the region</td>
<td>Available technology resources for the region</td>
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<td>1.2 Deploy at least one root server room into the 2T ccTLD countries and provinces</td>
<td>ISOC, APCIC, WHOIS</td>
<td>2016</td>
<td>ISOC, ICANN</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
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<td>1.3 Realize the ICANN Alex C.</td>
<td>APCIC, ICANN, APNIC, APPTLD, WHOIS, Governments</td>
<td>2016</td>
<td>ISOC, ICANN</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
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<td>1.4 Given DCNSIC, deployed into 2T ccTLDs and local registries and SOAs</td>
<td>ISOC, APCIC, WHOIS, Governments, local registries</td>
<td>2016</td>
<td>ISOC, ICANN</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
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<tr>
<td>1.5 Facilitate and encourage trust of CSIRT CSIRT type services and available in the WHOIS system</td>
<td>CSIRT, CSIRT, ICANN, Universities, Governments</td>
<td>2016</td>
<td>ISOC, ICANN</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
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<tr>
<td>1.6 Assess if each country and sub-IP has a plan for securing IPv6 on the AS</td>
<td>ISOC, network operators, Governments, ccTLD operators</td>
<td>2016</td>
<td>ISOC, ICANN</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
<td>New root server operators, GNSO, APNIC, WHOIS, ccTLD operators</td>
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<tr>
<td>2. The Domain Name Industry</td>
<td>Create awareness of the new gTLDs and potential future rounds of new gTLDs</td>
<td>ISOC, ICANN, APNIC, APPTLD, WHOIS</td>
<td>2015</td>
<td>New gTLD applicants</td>
<td>Workshops, training, regional meetings</td>
<td>New gTLD applicants, visits</td>
<td>New gTLD applicants, visits</td>
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Oceania FY15 Key Actions

• Online learning, webinars, seminars and outreach to regional media
• Deploy root server and DNSSEC to other Pacific Islands
• Create awareness: Foster best practices for ccTLD operations in the region and create awareness of TLDs and business opportunities (grow registrar and reseller market for region)
• Creation of an Oceania MSG to support local and sub-regional IGF, provide training for Govts and foster attendance at regional and global IGF
• Wider engagement of significantly interested parties in ICANN issues and promotion remote meeting hubs for ICANN meetings and other meetings

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Status of current activities

• Webinars for AP region initiated from APAC Hub. Invites sent to stakeholders in AP region. Customized sessions to be developed and with focus on sub-regional (Oceania) ICANN issues
• Root-server instances now in 7 countries, (Recently deployed 2 L-root instances in Fiji)
• SSR training with industry (PacNOG) and LEA, Justice personnel next month
• Engagements with regional industry stakeholders (PITA), Government regulators (APT, PiRRC), PacINET, APNIC, APTLD, national IGFs
  • ICANN updates, NTIA-IANA stewardship functions, ccTLD redelegations, GAC, ccNSO
What Next?

- WG to publish its Oceania stakeholder engagement strategy
  - https://community.icann.org/category/gse
- Implementation with partners
- Continue current engagement
- Report on progress

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Thank You

Criden Appi, Chair of Oceania Working Group
Save Vocea, ICANN staff support to WG
SV1  Save Vocea, 2014-06-19