





APAC Space



Welcome Remarks



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APAC Space



- "Space for APAC community members
- * "Practice ground" to facilitate community discussion for ICANN participation
- Networking

Subscribe to the mailing list : subscribe@apacspace.asia

Community discussions: discuss@apacspace.asia

Learn more: www.apacspace.asia



APAC Regional Plan (FY23)



Thank you for the past 10 years!

- 10th anniversary of APAC Regional Office





APAC Regional Plan – FY23 Highlights

- APAC Regional Plan reports to the ICANN Strategic Plan (2021-2025)
- Published APAC Regional Plan Report (FY23 i.e. July 2022-June 2023)
- Highlights:
 - ICANN's technical projects (KINDNS, DNS Security, DNSSEC etc)
 - Reached over 3000 stakeholders
 - Stronger APAC community
 - Renewed APAC Space
 - APAC GAC network
 - APAC DNS Forum
 - Asia Pacific Internet Governance Academy (APIGA)
 - 10 new APAC community leaders



APAC Regional Plan – FY23 Highlights (II)

- New APAC leaders (appointed in FY23)
 - Chris Chapman, ICANN Board Member
 - Nicole Chan, ASO Address Council Vice Chair
 - Amrita Choudhury, APRALO Chair
 - Haixin Duan, UASG Vice Chair
 - Sebastian Ducos, GNSO Council Chair
 - Aris Ignacio, APRALO Vice Chair
 - Anil Kumar Jain, UASG Chair
 - Wang Lang, GAC Vice Chair
 - Sajid Rahman, ICANN Board Member
 - Nitin Walia, UASG Vice Chair



APAC Regional Plan – FY23 Highlights (III)

- Highlights:
 - Universal Acceptance
 - Local Initiatives in China, India and Thailand
 - New Local Initiative established in Sri Lanka
 - Inaugural UA Day: amongst others, activities generated 509 media articles in region





Thank you

Check out my <u>blog</u> on the APAC Regional Plan Report





ICANN Update on the Registration Data Request Service (RDRS)

Yuko Yokoyama Diana Middleton



APAC Space at ICANN78 23 October 2023

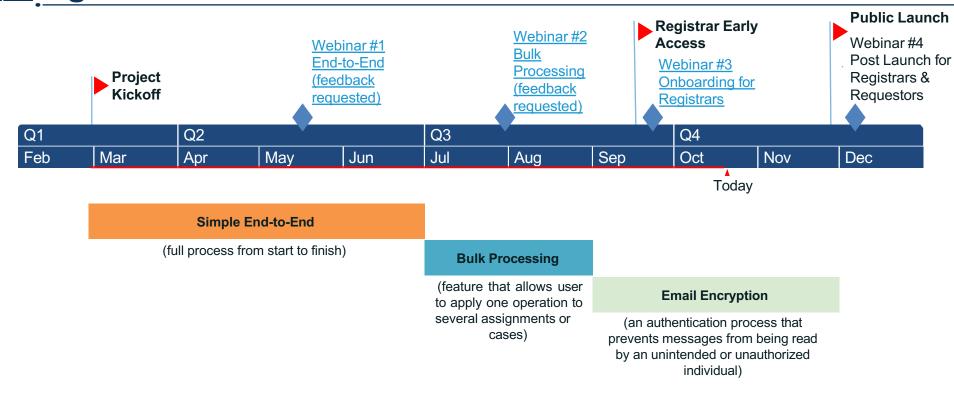


Agenda

- High Level Timeline
- Benefits of RDRS
- How to Onboard
- How to How to Opt-in for PGP Encrypted Notifications
- Helpful links



High Level Timeline





Benefits for Registrars

Use of one centralized platform to handle requests for both registrars and requestors.

Requestors will use one standardized form reducing the different ways requests can be received (calls, emails, web forms, etc.) Especially helpful for registrars who do not have their own standardized process to handle nonpublic registration data requests.

Potential to reduce back-and-forth with requestors.

Registrars will manage requests through the already existing Naming Services portal (NSp).

No extra effort needed from registrars. The service will provide an improved and standardized process to deal with requests.



Benefits for Requestors

Cybersecurity | Government Officials | Intellectual Property Professionals | Law Enforcement Authorities

- Potential to be a one-stop shop for nonpublic gTLD registration data requestors that will provide a more consistent/standardized way to request data.
- Makes it easier and faster for requestors to find the right registrar for their domain name query as the service will do it automatically.
- Only need to complete one standard form through one service instead of filling out various forms managed by different registrars.

One place to upload needed documentation like court orders, subpoenas, credentials, legal affidavits, etc.

Requestors can see pending and past requests in one place.

Can create new requests, use templates, and cancel requests.

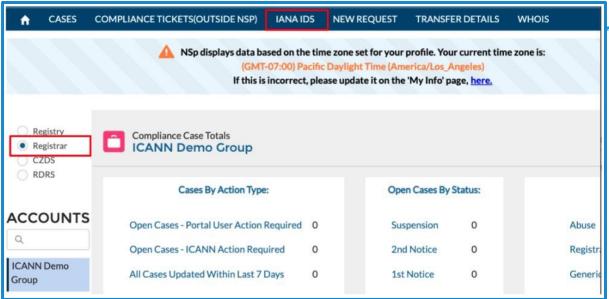


How to Onboard



How to Onboard

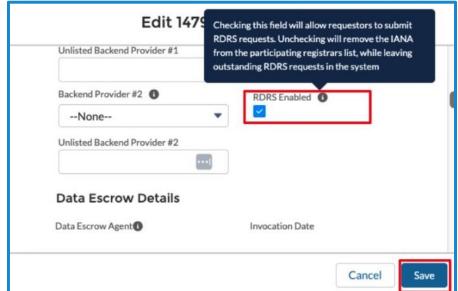
- Opting In/Out of the RDRS Service
 - All current Naming Services portal (NSp) users for registrars will be provisioned for RDRS.





How to Onboard



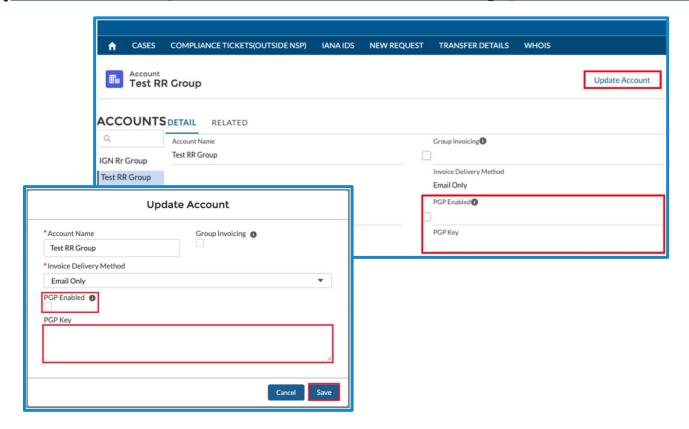




How to Opt-in for PGP Encrypted Notifications



How to Opt-in for PGP Encrypted Notifications





RDRS Notifications for Registrars

Daily Activity Report

 List of all requests received or canceled on the previous day (UTC) that require the registrar's review to process.

Monthly Aging Report

 Notification at the beginning of each month if there are RDRS requests that have been pending for more than 30 days.

Expedited Review Requests

 If requestor requested an "expedited review request," registrars will receive notifications for submissions that have been marked as "expedited review request" as soon as it's submitted.

PGP Encrypted Notifications

 Registrars can opt-in to receive PGP encrypted messages for all RDRS requests submitted for any of the domains/IANA IDs they manage.



Helpful Links

Registrars can opt-in to the service through the <u>Naming Services portal</u>, where the following supporting materials will be available:

- RDRS NSp User Guide for Registrars
- RDRS Frequently Asked Questions (FAQs) for Registrars
- Instructional "How to" videos
 - How to use the system
 - How to use bulk processing

Further information on the RDRS, including general and background information, links to meetings and announcements, and related correspondence, can be found on the RDRS webpage.



Engage with ICANN



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