

RDRS STANDING COMMITTEE FINDINGS REPORT

Sebastien Ducos GNSO Council Meeting - 13 November

RDRS SC Findings Report



Advisory Report on RDRS Experience



6 recommendations to GNSO Council



4 recommendations reached full consensus 2 recommendation reached consensus



11 Public Comments received and incorporated



Public Comment did not change original recommendations but additional rationale and summary of PC was included under each recommendation



Recommendations to GNSO Council



Continue the RDRS beyond the Pilot period

- Maintaining the RDRS pilot service beyond its initial two-year term until a long-term permanent solution or a successor system is agreed upon.
- The Council should ensure the tool remains available and consider improvements (as noted in <u>Assignment 2</u>).

PC: Majority of public comments generally agreed with this recommendation. The minority of commenters noted RDRS should be discontinued. One commenter notes that the RDRS should only be continued as a cost-recovery system that remains voluntary for registrars.



Allow for authentication of interested requestor groups, beginning with law enforcement.

- The SC is not recommending mandatory accreditation or authentication of all requestors. Instead, SC recommends ICANN org explore authentication of specific user groups, beginning with law enforcement.
- RDRS pilot did not include the concept of authentication or accreditation
- RDRS or its successor system should include authentication of other specific user groups in order to be a viable system.



Implement Key System Enhancements to sustain and evolve RDRS post-pilot while more policy work is underway.

- API (Application Programming Interface) integration for both registrars and requestors to enhance system interoperability and streamline data exchange between users and the RDRS.
- <u>Improve request forms</u> by engaging a UX designer to ensure forms are simple and intuitive for requestors.
- Optional participation for ccTLD operators who use RDAP.
- Inclusion of link to Disclosure Request Information/Systems for Non-Participating Registrars



Consider further policy work in the following areas.

- <u>Privacy/Proxy:</u> Consider the question of if there should be a requirement for registrars to consider requests for underlying data from Affiliated P/P Providers in the RDRS or its successor for further policy work.
- Inclusion of links to RDRS in RDAP responses to ensure discoverability across all registrar systems. Although the technical ability to include RDRS links in RDAP responses exists, updates to the RDAP profile would require a new policy recommendation.

PC: Some commenters noted that this does not make sense from a technology perspective, and an RDAP client (such as lookup.icann.org) is the appropriate place to put the link where it can be displayed in human readable format.



Next steps on EPDP Phase 2/SSAD Policy Recommendations

- The SC recommends:
 - 18 SSAD recommendations be considered by Board as one package.
 - GNSO Council recommend to Board to reject the recommendations (as a package) and send back to GNSO Council to produce supplemental recommendations.
 - In producing supplemental recommendations, GNSO Council consider specific guidance from SC on each SSAD recommendation. (table included)



Recommendation 5 (Cont'd)

Based on lessons learned, SC recommends keeping and/or modifying the SSAD recommendations.

Keep or Modify



8 total: Recs. 3, 7, 8, 11, 12, 13, 16, 18



10 total: Recs. 1, 2, 4, 5, 6, 9, 10, 14, 15, 17



Recommendation 5 (Cont'd)

Based on lessons learned, SC recommends keeping and/or modifying the SSAD recommendations.

Estimated Level of Effort to adjust recommendations

LOW

11 total: Recs. 3, 7, 9, 11, 12, 13, 14, 15, 16, 17, 18

MED

2 total: Recs. 4, 5



5 total: Recs. 1, 2, 6, 8, 10

Maintain the current Standing Committee with narrowed Scope.

• The SC recommends maintaining the current Standing Committee with a narrowed scope in advising ICANN on the continued operation, maintenance, and potential enhancement of the RDRS while it continues to be in operation.

