Planning Prioritization Framework Project Pilot

Pilot Output and Next Steps

Org Planning Team



5 May 2022

Planning Prioritization Community Members

The Planning Prioritization Community Members and Alternate Members were nominated by the SO/AC Leaders

Affiliation	Member	Alternate Member	
At-Large - ALAC	Cheryl Langdon-Orr	Jonathan Zuck	
ccNSO	Chris Disspain	Irina Danelia	
GAC	Susan Chalmers	Manal Ismail	
GNSO - CPH	Donna Austin	Jothan Frakes	
GNSO - CSG	Susan Payne	Wolf-Ulrich Knoben	
GNSO - NCSG	Rafik Dammak	nmak Dr A M Sudhakara	
RSSAC	Ken Renard	N.A.	
SSAC	Barry Leiba	Chris Roosenraad	



Prioritized List of Review Recommendations

Date: 03 May 22					
Review:	P1	P2	P3	P4	Grand Total
ATRT3	4	8		1	13
ССТ	4	10		1	15
RDS-WHOIS2		1		7	8
SSR2	3		2	4	9
Grand Total	11	19	2	13	45

During the Pilot, the Community Planning Prioritization Group prioritized the Board-approved Specific Review recommendations subject to prioritization. Using an Urgent/Important prioritization technique matrix the recommendations were prioritized as follows:

P1 Highest Priority

P2 Less Urgent/Important

P3 Ugent/Less Important

P4 Lowest Priority



Next Steps - Pilot Outcome

STEP 1 Planning Prioritization Community Group

STEP 2 Org Receives Input

STEP 3 Implementation Phase

STEP 4 Next Planning Cycle

- The Pilot consists of a series of sessions where the community nominated members are prioritizing the list of Board approved Specific review recommendations
- The output is a list of prioritized Board-approved specific review recommendations agreed upon by the members.
- Within 1-2 months from the end of Step 1, and once the org receives the list of prioritized recommendations, org will start to assess the resources required for their implementation and develop a detailed implementation plan.
- During this step, org evaluates possible dependencies and the need for additional funding if needed.
- Based on these factors, org will evaluate if detailed implementation plans can be developed.

- For Board approved recommendations that are ready to be implemented, Org will begin the implementation of the prioritized recommendations.
- Status updates and progress measurement will be reported to the Community.
- This process will then repeat until the specific review recommendations that are Board approved and pending prioritization are planned for and implemented.







Additional Resources

Planning Prioritization Framework

- o Publication Planning Prioritization Framework Version 1
- o Draft Planning Prioritization Framework Overview Webinar
- o <u>ICANN Draft FY23-27 Operating and Financial Plan</u> Operating Initiative Planning at ICANN.
- o ICANN Planning Page

Implementation of recommendations

- o Specific reviews: https://community.icann.org/category/accountability
- o ICANN73 Webinar on ICANN Reviews and Implementation Status Update
- o ICANN Reviews webpage, with updated status https://www.icann.org/resources/reviews/specific-reviews/



Specific Review Summary

Specific Reviews





SSR

RDS WHOIS

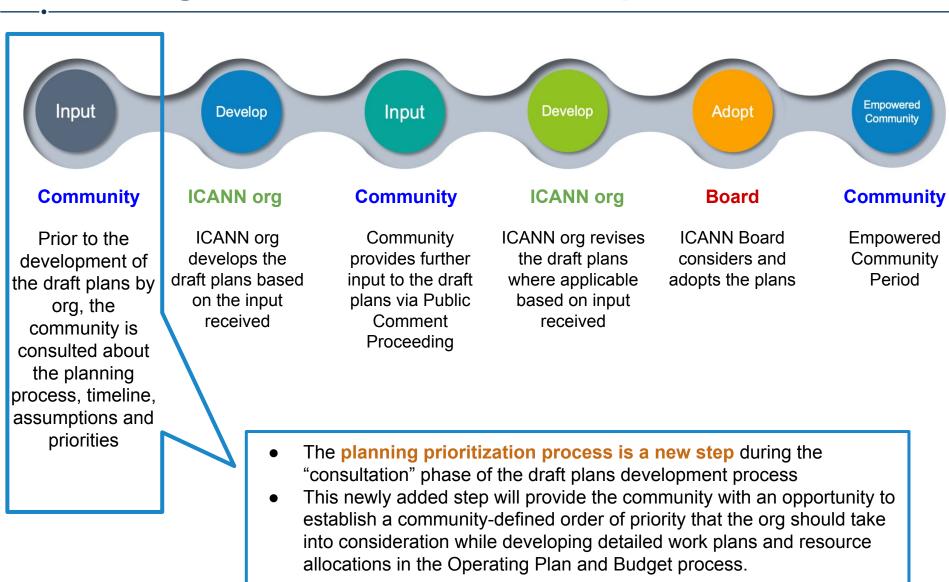




- Accountability and Transparency Review (ATRT): Review of ICANN's execution of its commitment to maintain and improve robust mechanisms for public input, accountability, and transparency so as to ensure that the outcomes of its decision-making reflect the public interest and are accountable to the Internet community.
- Competition, Consumer Trust and Consumer Choice Review (CCT): Review to adequately address issues of competition, consumer protection, security, stability and resiliency, malicious abuse issues, sovereignty concerns and rights protections prior to increasing the number of new gTLD domains under an application process initiated after 1 October 2016.
- Registration Directory Service Review (RDS-WHOIS): Review to assess the effectiveness of the then current gTLD registry directory service and whether its implementation meets the legitimate needs of law enforcement, promoting consumer trust and safeguarding registrant data.
- Security, Stability and Resiliency Review (SSR): Review of ICANN's execution of its commitment to enhance the operational stability, reliability, resiliency, security, and global interoperability of the systems and processes, both internal and external, that directly affect and or are affected by the Internet's system of unique identifiers that ICANN coordinates.

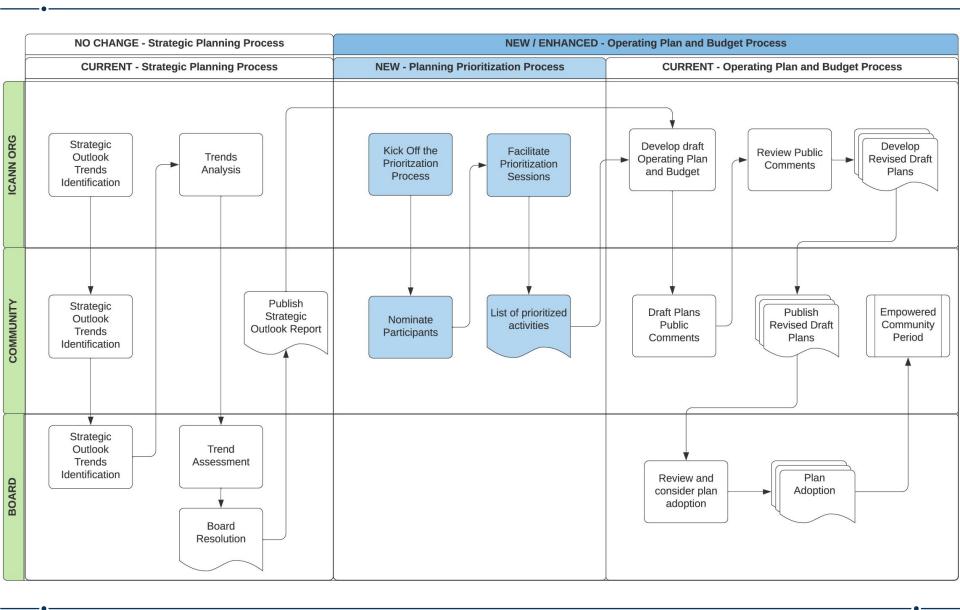


Planning Process Roles and Responsibilities





Annual Planning Process Overview





Breakdown Steps of Planning Prioritization

