IANA Stewardship Transition and PTI Overview



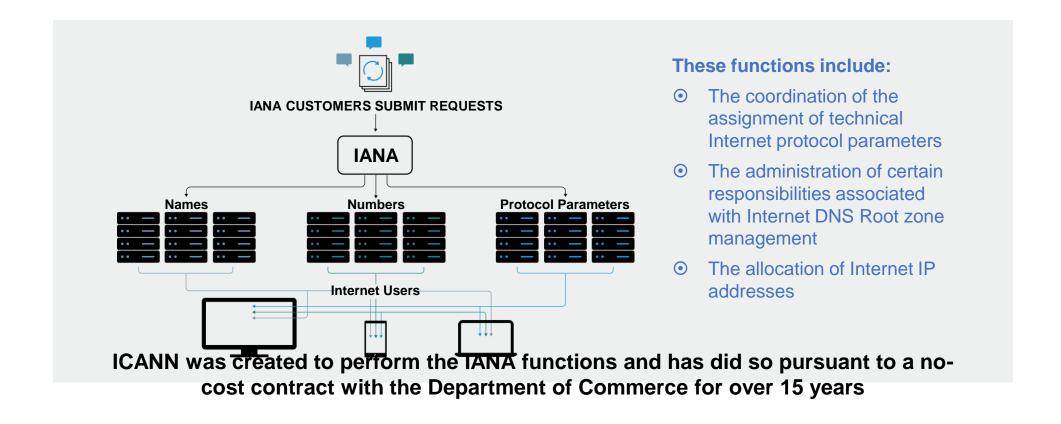


ICANN60, GAC Capacity Building Workshop Abu Dhabi, 28 October 2017

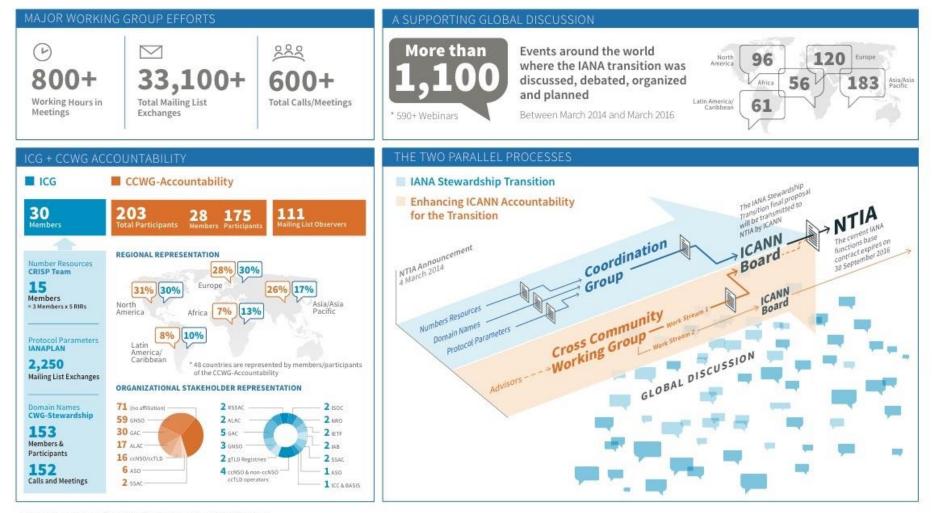




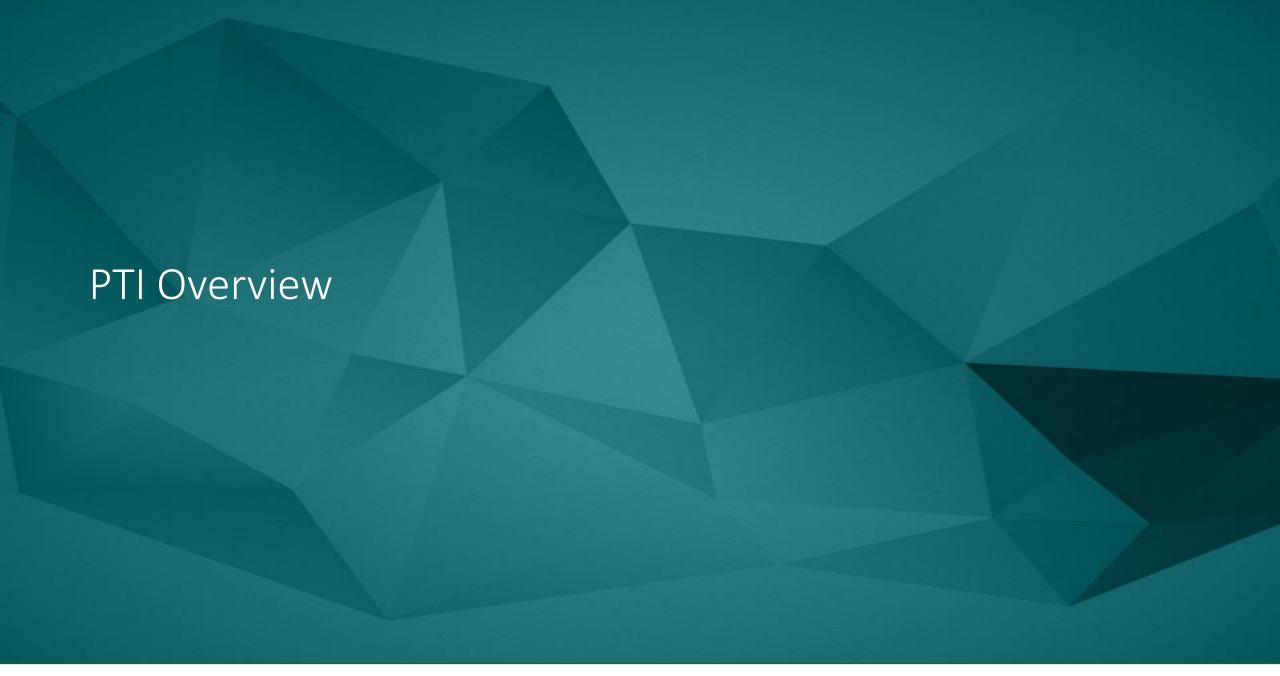
What are the IANA functions?



An Unprecedented Multistakeholder Effort



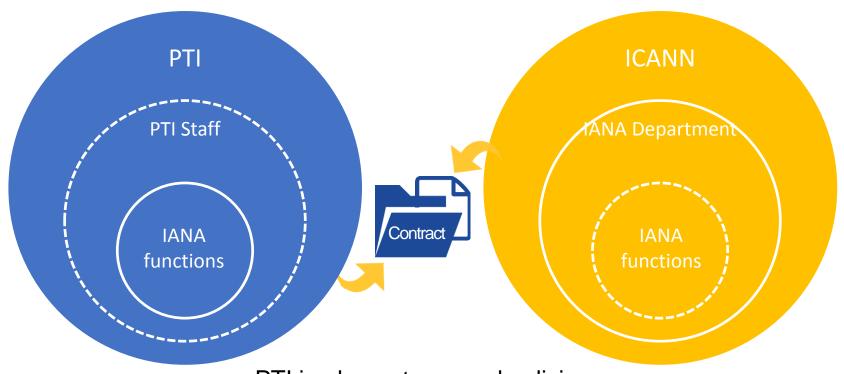
2016 | ICANN | For more information, please visit www.icann.org/stewardship-accountability





What is PTI?

Public Technical Identifiers (PTI) is an affiliate of ICANN that is responsible for performing the IANA functions and delivering the IANA Services, on behalf of ICANN.



PTI implements agreed policies and principles developed by the ICANN multistakeholder community.

PTI Overview

Legal

- Nonprofit public benefit corporation
- ICANN is sole member
- Domiciled in California

Organization

- Annual budget developed in consultation with the community
- 4-year strategic plan updated annually
- Annual independent financial audit of PTI financials

Operations

- Perform name, protocol parameters, and number services via contract and subcontract with ICANN
- All resources required to perform services will be provided by ICANN

Board

- 5 directors appointed by ICANN
- 3 from ICANN/PTI staff
- Elected by ICANN NomCom process

Officers

- President Elise Gerich
- Treasurer Becky Nash
- Secretary Samantha Eisner

Staff

- No change in personnel performing the IANA functions
- Existing IANA department staff seconded from ICANN to PTI

What Stays the Same?

The definition of the IANA functions

Domain Names, Numbering Resources, and Protocol Parameters

The registries related to names, numbers and protocol parameters



Individuals performing the work

IANA Department staff are seconded to PTI

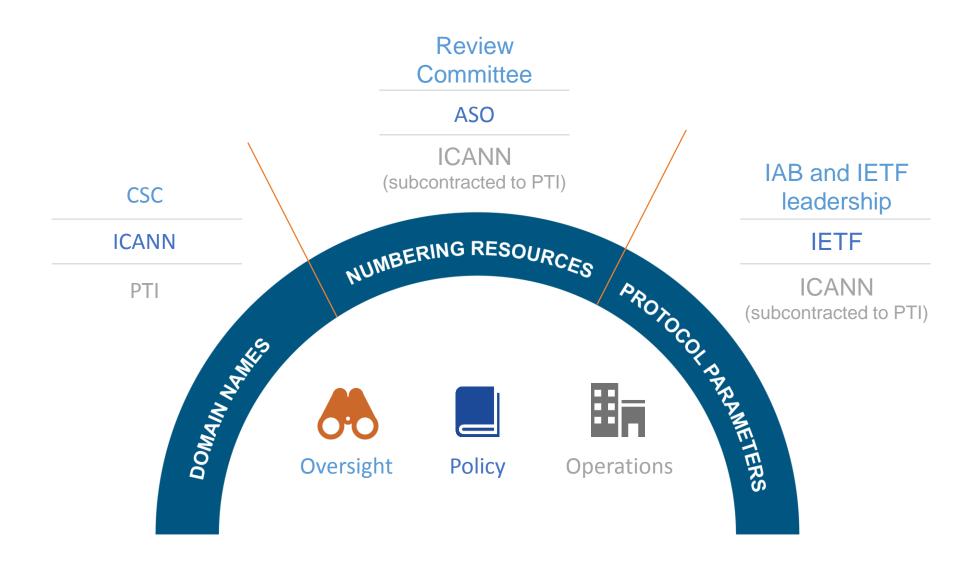
Location of the operational information

The Operational reports of the IANA services will remain on iana.org

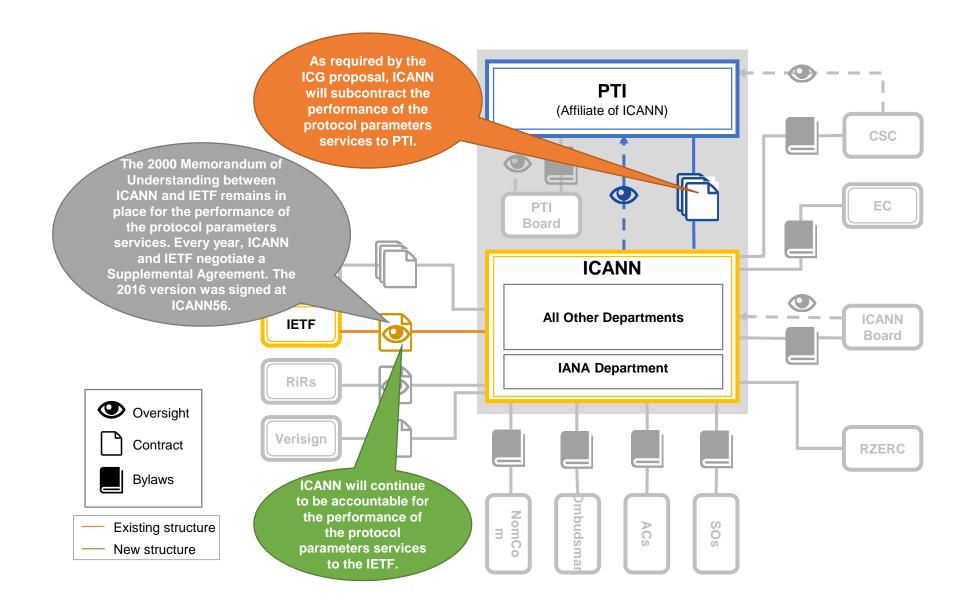
Methods for submitting changes or updates to the registries



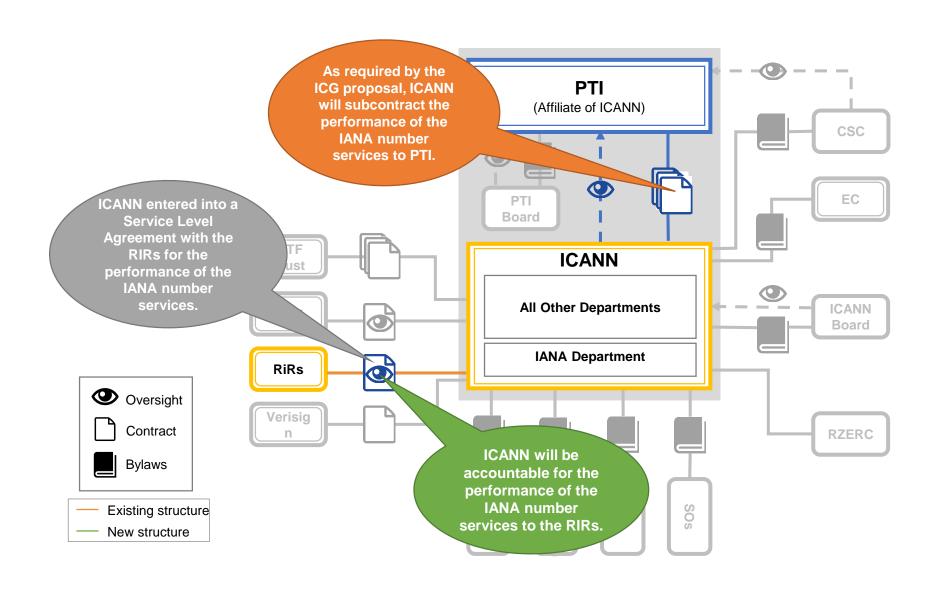
ICANN Ecosystem with PTI



Relationship between IETF and PTI



Relationship between RIRs and PTI







Empowered Community Powers

The Empowered Community has nine powers to ensure the Internet Corporation for Assigned Names and Numbers (ICANN) Board and Organization are accountable:

Reject Standard Bylaw Amendments





Reject Public Technical Identifiers (PTI)

Governance Actions

Reject ICANN Budgets, Internet Assigned Numbers Authority (IANA) Budgets, Operating Plans and Strategic Plans





Approve Fundamental Bylaw Amendments, Articles Amendments and Asset Sales

The rights of inspection and investigation





Recall the entire
ICANN Board

Initiate a Community
Reconsideration Request,
mediation or a Community
Independent Review Process





Appoint and remove individual ICANN Board directors (other than the President)



Require the ICANN Board to re-review its rejection of recommendations from reviews relating to PTI

How Does The Empowered Community Use Their Powers?

The Empowered Community has a process to raise concerns with an action or inaction made by the ICANN Board or organization. This escalation process gives ICANN's Supporting Organizations (SOs) and Advisory Committees (ACs) opportunities to discuss solutions with the ICANN Board.



What is the Empowered Community?

The Empowered Community is the mechanism through which ICANN's SOs and ACs can organize under California law to legally enforce community powers. The community powers and rules that govern the Empowered Community are defined in the ICANN Articles of Incorporation and Bylaws.



Who can participate in the Empowered Community?

All of ICANN's SOs, as well as the At-Large Governmental ACs, can participate in the Empowered Community including: the Generic Names Supporting Organization, the Country Code Names Supporting Organization, the Address Supporting Organization, the Governmental Advisory Committee and the At-Large Advisory Committee.

Seven Core Steps in the Escalation Process





Escalation of a concern can be stopped at any point if a threshold is not met or if a solution is found.