

Agenda

- Strategic structure
- Process-driven culture
- Dashboard Development & Roadmap
- Dashboards samples
- Questions & Answers



Globalization and the Hardening of ICANN's Organization and Operations

EVALUATING THE AFRICA STRATEGY AND WAY FORWARD

Tuesday @ 11:30 Windsor Suite

OPERATIONAL EXCELLENCE DASHBOARD METRICS & PROCESS

Wednesday @ 8:30 Windsor Suite

CONTRACTUAL COMPLIANCE PROGRAM UPDATES

Wednesday @ 9:30 Windsor Suite

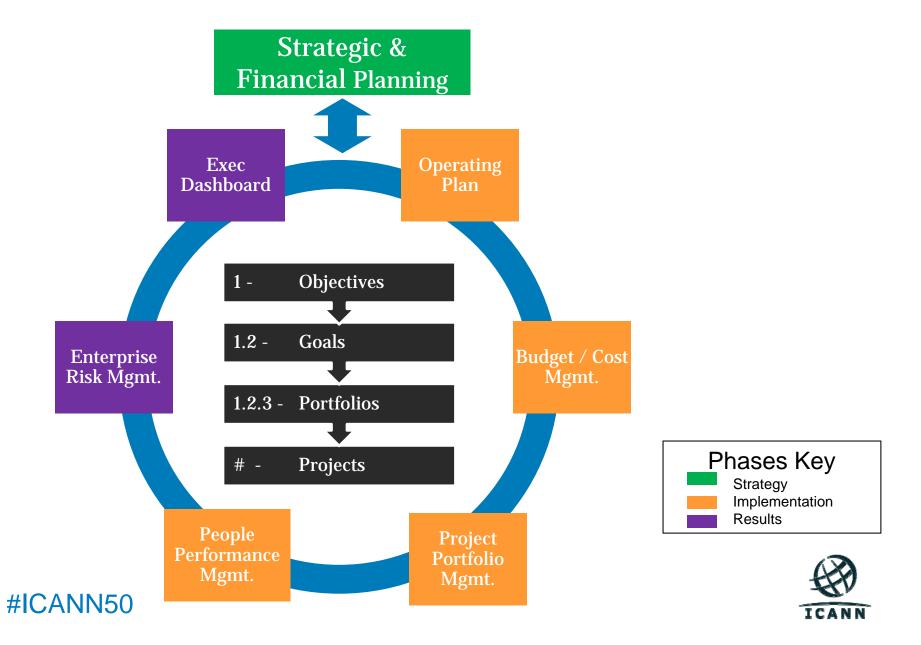


Organizational Objectives and Goals

	 1.1 Deliver core internet functions 1.2 Act as stewards of public interest 1.3 Engage in IG ecosystem 1.4 Deepen partnerships with I-Orgs Total 	\$9.5M \$6.0M \$1.4M \$1.0M \$17.9M
1 Affirmation of Purpose	 2.1 Institutionalize Mgmt. disciplines 2.2 Mature Org. Support Functions 2.3 Optimize R&R services 2.4 Plan for scale, security, continuity 	\$3.5M \$54.7M \$41.3M \$1.2M
2 Operational Excellence	Total 3.1 Engage stakeholders globally	\$100.7M
3 Globalization4 Multi-Stakeholder Model Evolution	3.2 Communicate clearly & locally3.3 Integrate global/regional resp.3.4 Evolve gov. relationships	\$2.9M \$0M \$3.3M
Main Standholder Medel Evolution	4.1 Optimize policy dev. Process 4.2 Increase/improve participation 4.3 Evolve SO/AC structures 4.4 Promote ethics & transparency Total	\$22.1M \$6.8M \$1.7M \$0.8M \$0.4M \$9.7M



Linkage Across Management Systems

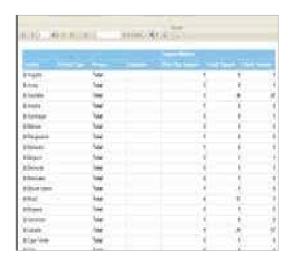


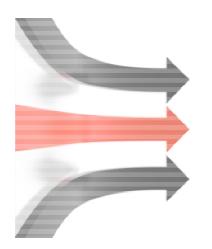
Business Intelligence

Business intelligence (BI) is a set of methodologies and technologies that transform raw data into meaningful and useful information for business purposes. BI as an enterprise information platform, enables the organization to align strategic and operational objectives with business activities in order to fully manage performance through better informed decision making and action.



From Report to Dashboard



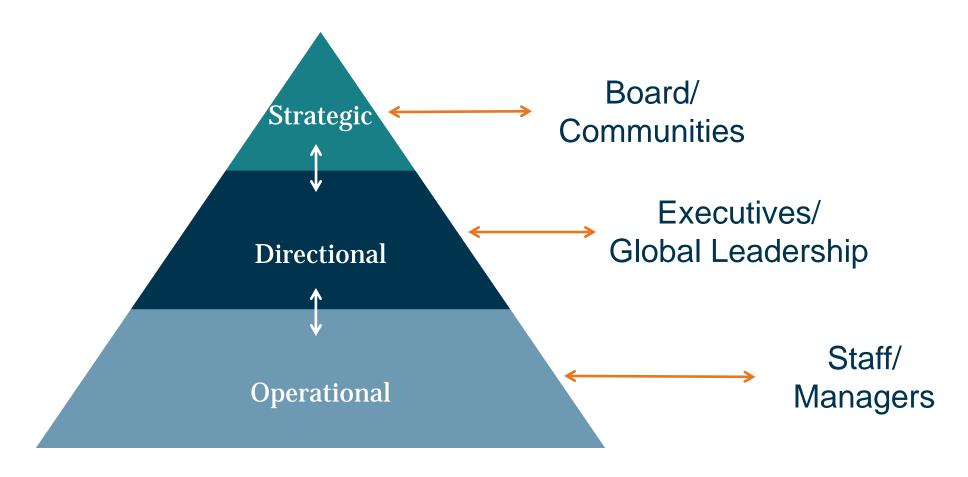




- Reports are the most common form of presenting and summarizing data.
- Dashboards present data in a single, purpose-built and concise screen, dashboards only contain the most essential data



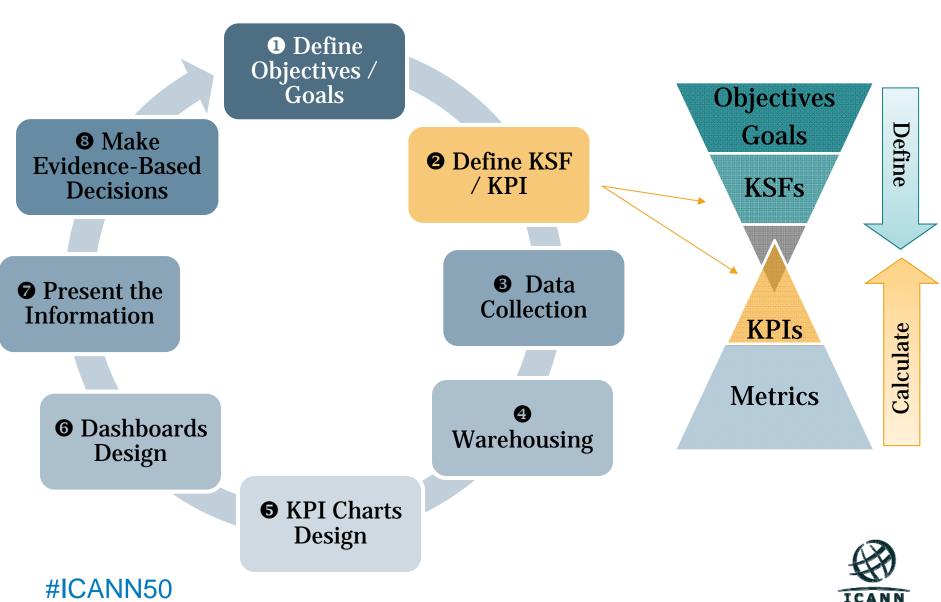
Dashboard - purpose



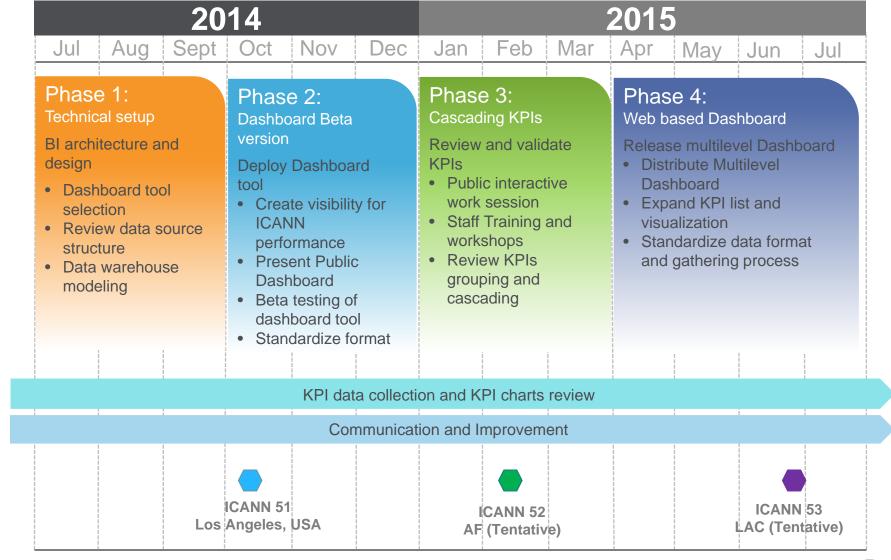
Dashboards to achieve multiple Purposes for multiple Audiences



Dashboard cycle and progress



Dashboard Development – Roadmap



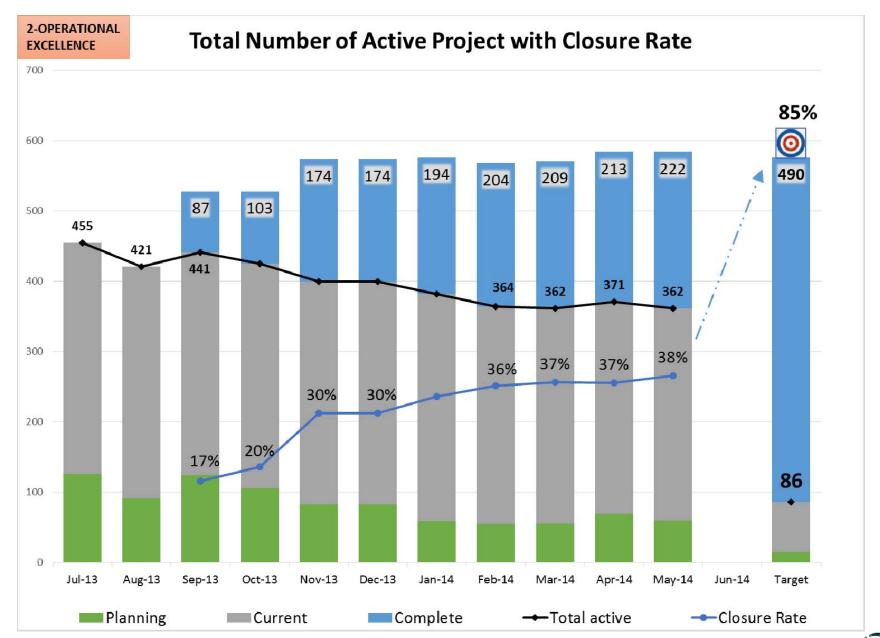


Dashboard development process framework

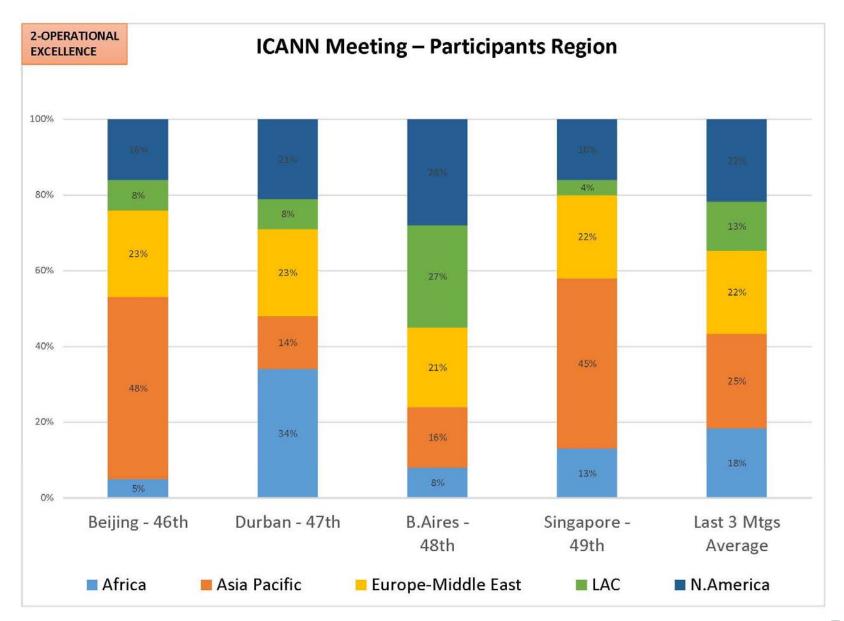
4 Organizational Objectives - led by CEO/Board

- □16 Organizational Goals led by Global Leaders
 - 1 to 2 KSF per Goal
 - 1 to 2 KPI per Goal
 - □ 52 Portfolios led by Executives/Managers
 - 1 to 2 KSF per Goal
 - 1 to 2 KPI per Goal

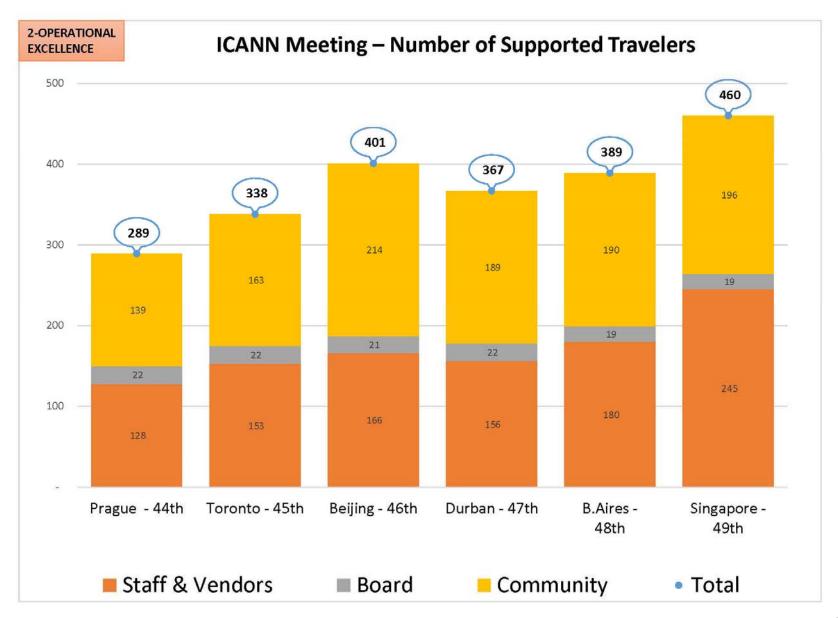




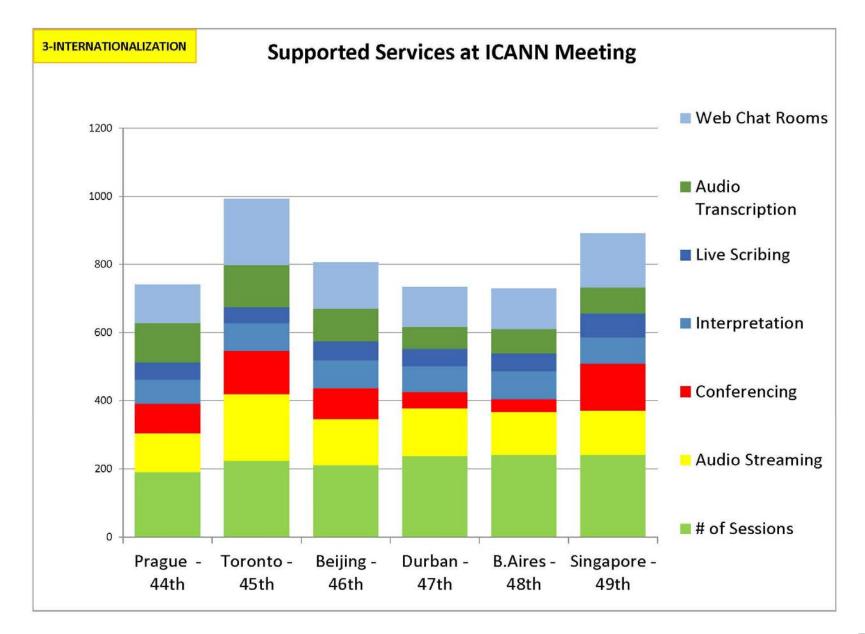












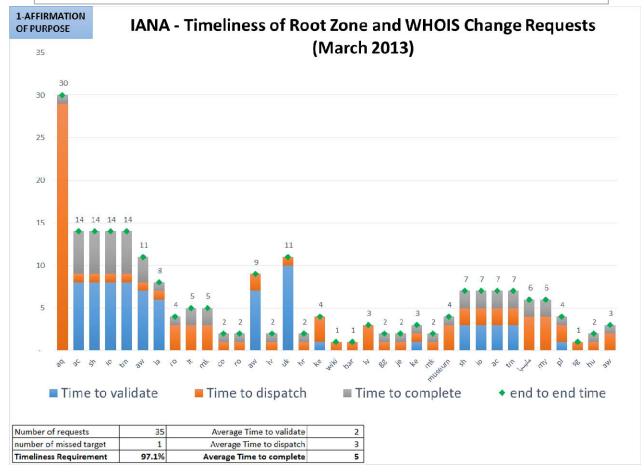


http://www.iana.org/performance/metrics/20140331

C.2.9.2.a,b — Root Zone File and WHOIS Database Change Requests

Key Performance Indicators

Metric	Target	Actual	Target Met
Timeliness — End-to-end processing for changes pertaining to routine maintainence of delegated TLDs (such as NS changes, DS changes, point-of-contact changes, and other administrative updates) are performed within 21 days.	80%	97.1%	Ø
Accuracy — The requests that have passed validation are implemented correctly at the conclusion of a change request.	100%	100%	Ø



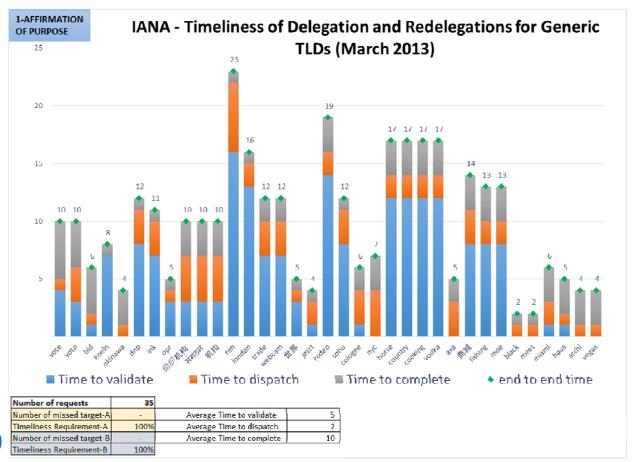




C.2.9.2.d — Delegation and Redelegations for Generic TLDs

Key Performance Indicators

Metric	Target	Actual	Target Met
Timeliness — End-to-end processing times for changes pertaining to delegation or redelegation of generic top-level domains are within 30 days.	80%	100%	Ø
Timeliness — Requests to delegate new gTLDs are dispatched to the Root Zone Administrator within 14 days of validation (passing technical checks and other confirmations).	100%	100%	Ø
Accuracy — The requests that have been approved by the applicant are implemented correctly at the conclusion of a change request.	100%	100%	Ø







Discussion



