



Registry Services Evaluation Policy (RSEP) Workshop

Disclaimer

Nothing in this presentation is a waiver or modification of any obligation in the Registry Agreement. In the event of a conflict between anything in this presentation and the Registry Agreement, the Registry Agreement prevails.

Today's Agenda

- Workshop Introduction
- RSEP Overview
- RSEP Processing
- Helpful RSEP Tips
- Team Activity
- Question & Answers

Workshop Introduction

Workshop Goal

- Participate in team activities to broaden your knowledge of RSEP

Workshop Goal

- Participate in team activities to broaden your knowledge of RSEP

HAVE FUN!!!

RSEP Overview

Where did the RSEP come from?

- The Registry Services Evaluation Policy (RSEP) was developed through ICANN's consensus Policy Development Process (PDP)
 - Defines Registry Services
 - Provides guidance on Security, Stability, and Competition Issues
 - Introduces other process considerations (e.g., the Registry Services Technical Evaluation Panel (RSTEP))

What is the RSEP?

- RSEP is the mechanism for Registry Operators (RO) to modify/add/remove Approved Registry Services from the existing RA
- The Registry Services Evaluation Policy (RSEP) can be found at:
 - <https://www.icann.org/resources/pages/policy-bd-2012-02-25-en>

What RSEP Tools are Available?

- **RRS tool:**

- Tool to submit RSEP requests
- <https://rrs.icann.org>

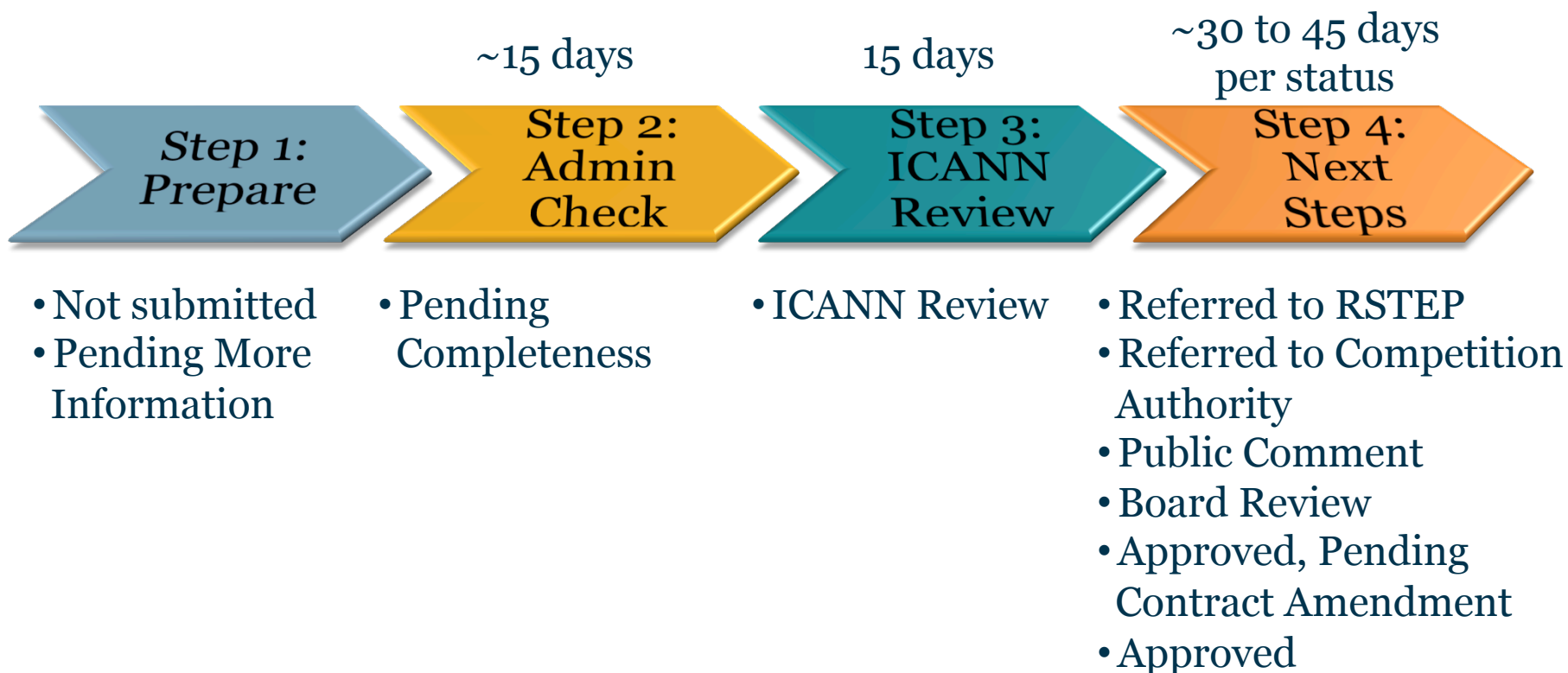
- **GDD Portal Case:**

- Tool to submit IDN tables, address RSEP inquiries and progress on RSEP requests
- <https://gddportal.icann.org> –OR–
customerservice@icann.org

RSEP Processing

RSEP Process Overview

- RSEP process steps and associated statuses* & approximate SLAs for each status step:



* At any time the RSEP ticket can be withdrawn, cancelled, or declined

Step 1: Prepare

Step 1:
Prepare

1.1 RO requests for RRS tool credentials via the GDD Portal Case or customerservice@icann.org

1.2 RO logs into the RRS tool (<https://rrs.icann.org>)

Input RRS
Credentials

ICANN Registry Request Service

Welcome to RRS
Home > Welcome

RRS Login

Registry ID Login:
test.registry

Password:

Login

[Forgot your password?](#)

Registry Services Evaluation Process

Welcome to the information area on the Registry Services Evaluation Process and the Registry Request Service, the online tool for submission of requests for approval of new registry services to ICANN.

The process and its implementation have been developed in particular to:

- support a timely, efficient, and open process for the evaluation of new registry services,
- provide for a technical panel that may review the effect of a proposed registry service on security and stability,
- establish a process by which competition issues can be verified,
- encourage transparency and communication between registry operators or registry sponsoring organizations and ICANN staff before requests for new registry services and contractual changes are submitted as formal proposals to ICANN.

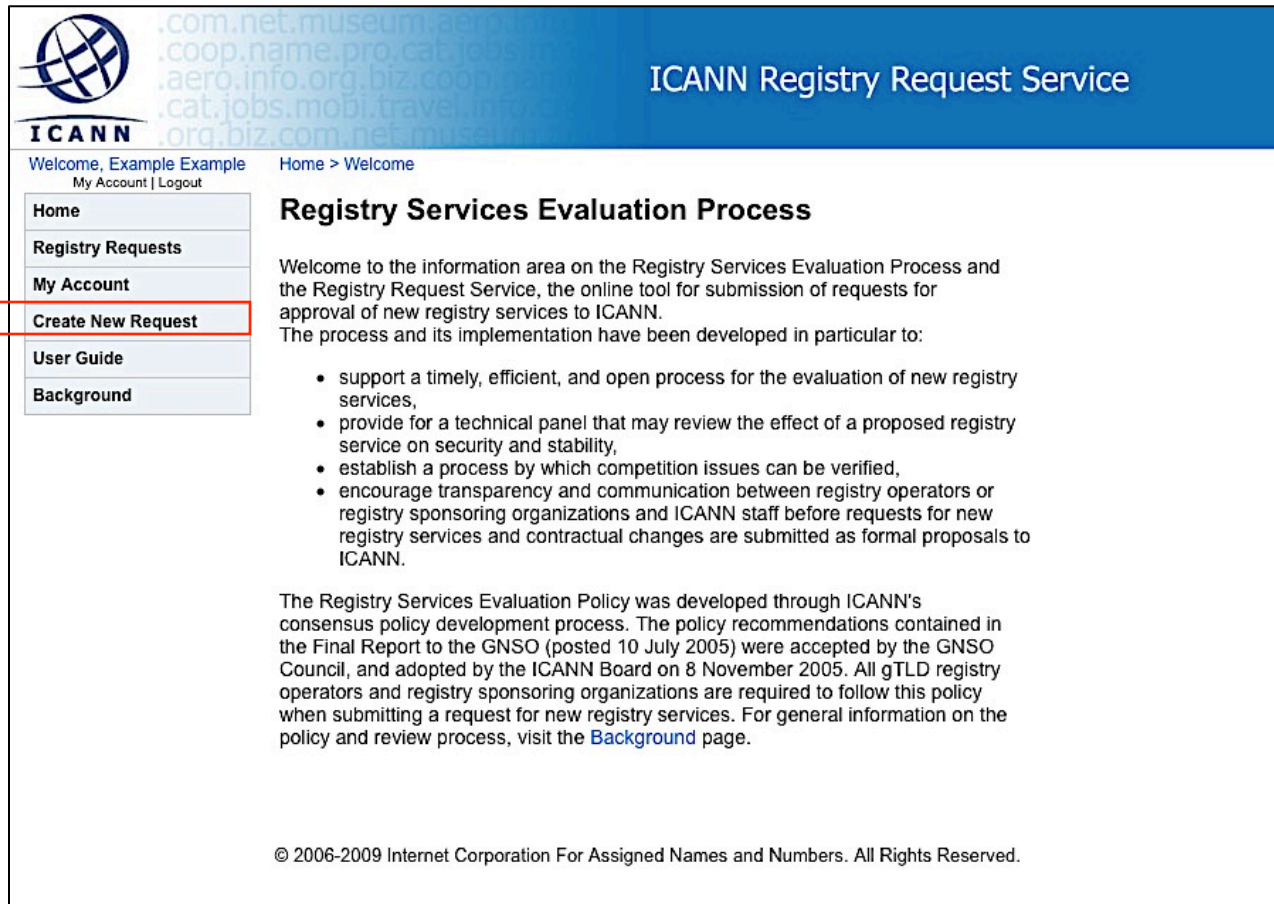
The Registry Services Evaluation Policy was developed through ICANN's consensus policy development process. The policy recommendations contained in the Final Report to the GNSO (posted 10 July 2005) were accepted by the GNSO Council, and adopted by the ICANN Board on 8 November 2005. All gTLD registry operators and registry sponsoring organizations are required to follow this policy when submitting a request for new registry services. For general information on the policy and review process, visit the [Background](#) page.

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Step 1: Prepare

Step 1:
Prepare

1.3 RO starts a new RSEP request



ICANN Registry Request Service

Welcome, Example Example
My Account | Logout

Home > Welcome

Registry Services Evaluation Process

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Click here to
initiate a new
RSEP Request

Step 1: Prepare

Step 1:
Prepare

1.4 RO submits ticket name and Registry Contact Information, and is redirected to Ticket Summary page

The screenshot shows the ICANN Registry Request Service interface. The main header is "ICANN Registry Request Service". The user is logged in as "Example Example" and is viewing the "Ticket Summary" page for ticket "J6T0J-9X3R7". The page is divided into a left sidebar, a main content area, and a right sidebar. The main content area displays the following ticket information:

Ticket Information	
Ticket ID	J6T0J-9X3R7
Proposal Number	0
Ticket Name	Our New Registry Service
Registry	TestRegistry
gTLD	testTLD1, testTLD2, testTLD3
Status	Not Submitted
Status Date	2014-09-08 18:20:45

At the bottom of the main content area, there are four buttons: "Print Ticket", "Print Status History", "Withdraw Ticket", and "Submit Ticket".

The right sidebar contains a list of navigation options, with "Ticket Summary" highlighted in red:

- Ticket Summary
- Status History
- Contact Information
- Proposed Service
- Consultation
- Timeline
- Business Description
- Contractual Provisions
- Contract Amendments
- Benefits of Service
- Competition
- Security and Stability
- Other Issues

The left sidebar contains the following navigation options:

- Home
- Registry Requests
- My Account
- Create New Request
- User Guide
- Background

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Step 1: Prepare

Step 1:
Prepare

1.5 RO answers each question in detail

ICANN Registry Request Service

Welcome, Example Example
My Account | Logout

Home > Ticket J6T0J-9X3R7 > Proposed Service

Proposed Service

Enter Proposed Service

Technical description of Proposed Service

The technical description for the service goes here. Please simply provide the gTLD(s) you would like to have this new service on together with the basic information about the new service(s).

If references to online resources or other examples are required you may provide them on this step. To better describe the technical description for your new service, you may also want to mention the boundaries of the service here.

You can also attach any file about your service on this screen by using the "Choose File" button below. Please keep in mind that the files you attached will be converted into PDF documents. If there are any files you should keep their format as is, please provide it via cases at GDD portal.

Attach a PDF file with additional information to be considered for this request. Only one file can be uploaded. Uploaded files can be removed or replaced prior to submitting the request to ICANN.

Choose File no file selected

Save

Ticket Summary
Status History
Contact Information
Proposed Service
Consultation
Timeline
Business Description
Contractual Provisions
Contract Amendments
Benefits of Service
Competition
Security and Stability
Other Issues

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(A) RSEP
Questions

Step 1: Prepare

Step 1:
Prepare

1.5 RO answers each question in detail

ICANN Registry Request Service

Welcome, Example Example
My Account | Logout

Home > Ticket J6T0J-9X3R7 > Proposed Service

Proposed Service

Enter Proposed Service

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Ticket Summary
Status History
Contact Information
Proposed Service
Consultation
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Contract Amendments
Benefits of Service
Competition
Security and Stability
Other Issues

(A) RSEP
Questions

(B) Open text field
box for your
response

Step 1: Prepare

Step 1:
Prepare

1.5 RO answers each question in detail

ICANN Registry Request Service

Welcome, Example Example
My Account | Logout

Home > Ticket J6T0J-9X3R7 > Proposed Service

Proposed Service

Enter Proposed Service

Technical description of Proposed Service

The technical description for the service goes here. Please simply provide the gTLD(s) you would like to have this new service on together with the basic information about the new service(s).

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Ticket Summary
Status History
Contact Information
Proposed Service
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Timeline
Business Description
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Benefits of Service
Competition
Security and Stability
Other Issues

(A) RSEP
Questions

(B) Open text field
box for your
response

(C) Click here to
add supporting
documents

Step 1: Prepare

Step 1:
Prepare

1.5 RO answers each question in detail

ICANN Registry Request Service

Welcome, Example Example
My Account | Logout

Home > Ticket J6T0J-9X3R7 > Proposed Service

Proposed Service

Enter Proposed Service

Technical description of Proposed Service

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Save

Ticket Summary
Status History
Contact Information
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Timeline
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Contractual Provisions
Contract Amendments
Benefits of Service
Competition
Security and Stability
Other Issues

(A) RSEP
Questions

(B) Open text field
box for your
response

(C) Click here to
add supporting
documents

(D) Click here to
Initiate a new
RSEP Request

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Step 1: Prepare

Step 1:
Prepare

1.5 RO answers each question in detail

ICANN Registry Request Service

Welcome, Example Example
My Account | Logout

Home > Ticket J6T0J-9X3R7 > Proposed Service

Proposed Service

Enter Proposed Service

Technical description of Proposed Service

The technical description for the service goes here. Please simply provide the gTLD(s) you would like to have this new service on together with the basic information about the new service(s).

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Ticket Summary
Status History
Contact Information
Proposed Service
Consultation
Timeline
Business Description
Contractual Provisions
Contract Amendments
Benefits of Service
Competition
Security and Stability
Other Issues

(A) RSEP Questions

(B) Open text field box for your response

(E) Click here to provide responses to the other RSEP questions

(C) Click here to add supporting documents

(D) Click here to Initiate a new RSEP Request

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Step 1: Prepare

Step 1:
Prepare

1.6 RO submits the RSEP request to ICANN

The screenshot shows the ICANN Registry Request Service interface. The main content area is titled "Ticket Summary" and displays the following information:

- Ticket Information**
- Ticket ID:** J6T0J-9X3R7
- Proposal Number:** 0
- Ticket Name:** Our New Registry Service
- Registry:** TestRegistry
- gTLD:** testTLD1, testTLD2, testTLD3
- Status:** Not Submitted
- Status Date:** 2014-09-08 18:20:45

At the bottom of the ticket summary, there are four buttons: "Print Ticket", "Print Status History", "Withdraw Ticket", and "Submit Ticket".

On the right side of the page, there is a vertical navigation menu with the following items:

- Ticket Summary** (highlighted with a red box)
- Status History
- Contact Information
- Proposed Service
- Consultation
- Timeline
- Business Description
- Contractual Provisions
- Contract Amendments
- Benefits of Service
- Competition
- Security and Stability
- Other Issues

At the bottom of the page, there is a copyright notice: "© 2006-2009 Internet Corporation For Assigned Names and Numbers. All Rights Reserved."

(A) Ticket Summary page is the location to submit the RSEP request

Step 1: Prepare

Step 1:
Prepare

1.6 RO submits the RSEP request to ICANN

The screenshot shows the ICANN Registry Request Service interface. At the top, the ICANN logo and the text 'ICANN Registry Request Service' are visible. Below this, a navigation bar includes 'Welcome, Example Example My Account | Logout' and 'Home > Ticket J6T0J-9X3R7'. A left sidebar contains links for Home, Registry Requests, My Account, Create New Request, User Guide, and Background. The main content area is titled 'Ticket Summary' and contains the following information:

Ticket Information	
Ticket ID	J6T0J-9X3R7
Proposal Number	0
Ticket Name	Our New Registry Service
Registry	TestRegistry
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(A) Ticket Summary page is the location to submit the RSEP request

(B) Click here to submit your RSEP request

Step 2: Admin Check

Step 2:
Admin
Check

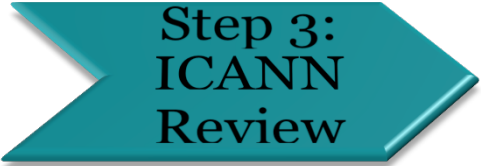
2.1 ICANN performs an administrative completeness review of the RSEP request

- TLD(s) and Registry Operator Name(s) identified in the “Technical Description” of the RSEP
- All questions are answered
- No non-ASCII characters
- All supporting documents are received via GDD Portal case or RRS tool

2.2 ICANN performs a content completeness review of the RSEP request

- Reviews the content of each RSEP response for completeness

Step 3: ICANN Review



Step 3:
ICANN
Review

3.1 ICANN informs RO of the status change of “Pending Completeness” to “ICANN Review” via a GDD Portal case

3.2 ICANN reviews the proposed Registry Service to determine whether it (i) could raises significant Security or Stability issues or (ii) could raise significant Competition issues.

- For example, ICANN tests IDN tables and reviews IDN policies

Step 4: Next Steps

Step 4:
Next
Steps

4.1 ICANN informs RO of the preliminary determination of the RSEP request and one of the following RSEP status via a GDD Portal case/email

- Referred to RSTEP
- Referred to Competition Authority
- Public Comment
- Board Review
- Approved, Pending Contract Amendment
- Approved

Step 4: Next Steps



Commonly seen “Next Steps” RSEP statuses and activities:

	Referred to RSTEP	Public Comment	Approved, Pending Contract Amendment	Approved
Registry Operator	<ol style="list-style-type: none"> 1. Agrees to continue evaluations with the RSTEP 2. Pays RSTEP fees 3. Provides clarification to RSTEP, if requested 4. Work with ICANN on Next Steps 	<ol style="list-style-type: none"> 1. Agree to proposed amendment language for public comment posting 	<ol style="list-style-type: none"> 1. Agree to proposed amendment language for execution 2. Sign amendment language 	<ol style="list-style-type: none"> 1. Implement registry service requested through the RSEP in accordance to the RA or RA amendment
ICANN	<ol style="list-style-type: none"> 1. Posts RSEP request for public comment 2. Posts RSTEP report for public comment 3. Post public comment summary and analysis reports 4. Work with RO on Next Steps 	<ol style="list-style-type: none"> 1. Coordinate & post proposed amendment for public comment 	<ol style="list-style-type: none"> 1. Coordinate proposed amendment language for execution 2. Execute amendment language via DocuSign 	<ol style="list-style-type: none"> 1. Update necessary webpages (e.g., RA TLD page, RSEP) 2. Inform RO that the approved service can be implemented

Step 4: Next Steps

Step 4:
Next
Steps

4.2 RO can implement/remove the Registry Service if..

- All pending activities from the RSTEP, Competition Authority, Public Comment, and/or Board are complete; AND
- The RA reflects the Approved Registry Service

Helpful RSEP Tips

General RSEP Tips

- RRS User Guide can be accessed once you're logged into the RRS tool
 - <https://rrs.icann.org/userguide.php>
- Registry Primary Contact should request for RRS credentials for authentication purposes
- When communicating with ICANN regarding an RSEP request, please be sure to include the RSEP Ticket ID # or Proposal Number

General RSEP Tips

- List the TLD(s) and Registry Operator Name(s) that apply to the RSEP request in the “Technical Description” section of the RSEP request
- Non-ASCII characters should be removed within all the responses
- Confirm all supporting documentation is attached and clearly aligns to your RSEP request
 - File Name and Content of the IDN table to should align to the TLD

RSEP IDN Tips

- IDN RSEP must specify a language or a script
- IDN tables must be in .txt format via the GDD Portal and if this table has been previously tested in PDT, please let us know which TLD previously tested this table
- IDN policy must be included within the IDN tables and it must explain how IDN variants are handled
- IDN RSEP is required if you are adding or removing code points from an IDN table

Two-Character Name Allocation Update



01.december



Team Activity: “True or False?” | Briefing

Team Activity Introduction

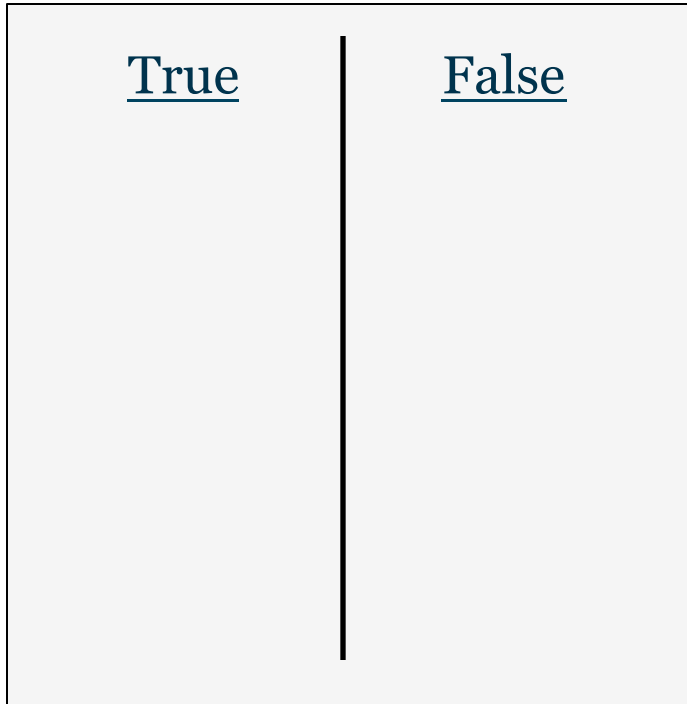
- Activity Objective:
 - Test your team's knowledge of RSEPs
- Team Activity | 10 minutes
- Activity Results & Answers | 10 minutes
- Material needed:
 - Flip chart
 - Pen
 - Stickers
 - RSEP Printouts

Step-by-Step Guidance

1. Designate a team lead
2. The lead will flip the chart to a blank page and add the draw a vertical line in the middle of the page with a “True” denoted on the left side and “False” denoted on the right side of the vertical line
3. The lead will tape the RSEP printouts under the appropriate “True” or “False” header based on the team’s feedback
 - If the statement is true, place it under “True”
 - If the statement is not true, place it under “False”

Remote participation

- Flip Chart/Paper:



- Printed papers:

- All approved RSEP requests require a RA Amendment
- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled
- ICANN publicly posts the progress of an RSEP request when it enters into a “Pending Completeness” status
- RO only needs RSEP approval to implement a new Registry Service
- RSEP requests are submitted via the GDD Portal
- RSEP “Step 2: Admin Check” process takes approximately 15 days to complete
- RSEP was developed through ICANN’s Policy Development Process (PDP)
- The “Technical Description” section of the RSEP request needs to explicitly identify the TLD(s) and Registry Name(s)

Team Activity: “True or False” | *Answers*

Team Activity: Answers

- True:

- False:

- All approved RSEP requests require a RA Amendment

Team Activity: Answers

- True:

- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled

- False:

- All approved RSEP requests require a RA Amendment

Team Activity: Answers

- True:

- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled

- False:

- All approved RSEP requests require a RA Amendment
- ICANN publicly posts the progress of an RSEP request when it enters into a “Pending Completeness” status

Team Activity: Answers

- True:

- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled

- False:

- All approved RSEP requests require a RA Amendment
- ICANN publicly posts the progress of an RSEP request when it enters into a “Pending Completeness” status
- RO only needs RSEP approval to implement a new Registry Service

Team Activity: Answers

- True:

- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled

- False:

- All approved RSEP requests require a RA Amendment
- ICANN publicly posts the progress of an RSEP request when it enters into a “Pending Completeness” status
- RO only needs RSEP approval to implement a new Registry Service
- RSEP requests are submitted via the GDD Portal

Team Activity: Answers

- True:

- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled
- RSEP “Step 2: Admin Check” process takes approximately 15 days to complete

- False:

- All approved RSEP requests require a RA Amendment
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Team Activity: Answers

- True:

- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled
- RSEP “Step 2: Admin Check” process takes approximately 15 days to complete
- RSEP was developed through ICANN’s Policy Development Process (PDP)

- False:

- All approved RSEP requests require a RA Amendment
- ICANN publicly posts the progress of an RSEP request when it enters into a “Pending Completeness” status
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Team Activity: Answers

- True:

- For IDN requests, the RO needs to provide IDN table(s) in .txt format and associated registration policies describing how IDN variants are handled
- RSEP “Step 2: Admin Check” process takes approximately 15 days to complete
- RSEP was developed through ICANN’s Policy Development Process (PDP)
- The “Technical Description” section of the RSEP request needs to explicitly identify the TLD(s) and Registry Name(s)

- False:

- All approved RSEP requests require a RA Amendment
- ICANN publicly posts the progress of an RSEP request when it enters into a “Pending Completeness” status
- RO only needs RSEP approval to implement a new Registry Service
- RSEP requests are submitted via the GDD Portal

Questions & Answers

Questions can be submitted via the GDD Portal or
customerservice@icann.org

Thank you for
your active participation!

Two-Character Name Allocation Update

- When?



01.december

- What?
- How?

What?

• Background

- According to Specification 5 of the Registry Agreement, “All two-character ASCII labels shall be withheld from registration or allocated...”
- ICANN received 60+ RSEP requests to authorize release of two-character second level domains (SLDs) for new gTLDs.
- These were posted for Public Comment, then summary & analysis for each were reviewed by the Board
- Board directed staff to develop and implement a procedure to release the two-character SLDs for new gTLDs
- ICANN has been developing an authorization process, targeted to be released on 01 December 2014
- An ICANN Blog entry about the subject is available at:
<https://www.icann.org/news/blog/icann-clears-the-way-for-two-character-second-level-domain-names>

Two-Character Release Process

- Two Buckets (Process Types)
 - Bucket #1:
 - Number/Number
 - Letter/Number
 - Number/Letter
 - Bucket #2:
 - New submission process
- The RSEP will no longer be used for requests to release two-characters from reservation

Two-character Authorization Process

Bucket # 1:
Blanket Authorization

22

Number/Number

a2

Letter/Number

2a

Number/Letter

Bucket # 2:
Letter/Letter Authorization

aa

Letter/Letter

• Download the authorization request form

• Submit the form via a GDD Portal case

• Request will be posted for a 30-day comment period and GAC will be notified

• Authorization will be released to the non-objected Letter/Letter codes

1

2

3

4

How?

Bucket #1 (non-Letter/Letter):

- Blanket authorization sent to all contracted new gTLDs
- Blanket authorization will apply to all future contracted new gTLDs

How?

Bucket #2 (Letter/Letter):

- Existing RSEP Requests
 - Completed Public Comment Process (without specific objections):
Registry Operator will receive authorization to release requested two-character SLDs
 - Did Not Complete Public Comment Process:
For relevant SLDs, resubmit your request using the new process
- Future/New Requests
 - Use new process to request authorization to release Letter/Letter SLDs

Questions & Answers

Questions can be submitted via the GDD Portal or
customerservice@icann.org

Thank you for
your active participation!