

**TMDB
Service Request Portal
User Manual**

Version 0.6

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

Table of contents

1. INTRODUCTION	4
1.1. OVERVIEW OF THE TMDB SERVICE REQUEST PORTAL	4
1.2. OVERVIEW OF THIS USER MANUAL	4
2. SELF-REGISTERING WITH THE SERVICE REQUEST PORTAL	5
2.1. CREATING AN IBM.COM ACCOUNT	5
2.2. REQUEST ACCESS TO THE TMDB SERVICE REQUEST PORTAL	6
3. USING THE SERVICE REQUEST PORTAL	8
3.1. LOGGING ON TO THE TMDB SERVICE REQUEST PORTAL	8
3.2. CREATING A NEW SERVICE REQUEST (SR)	9
3.3. CHECK ON SERVICE REQUESTS	13
3.4. ADD UPDATES TO AN EXISTING SERVICE REQUEST	14

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

Table of figures

Figure 1: The IBM.com Registration Screen	5
Figure 2: The Service Request Portal Login Screen.....	8
Figure 3: The TMDB Service Request Portal Initial Screen	8
Figure 4: The Service Request Portal Options	9
Figure 5: Creating a Self-service Request	10
Figure 6: Describing the Service Request.....	10
Figure 7: Attach a Document to a Service Request (1).....	11
Figure 8: Attach a Document to a Service Request (2).....	11
Figure 9: Attach a Document to a Service Request (3).....	11
Figure 10: Reviewing and Submitting a Service Request	12
Figure 11: Check on Service Requests	13
Figure 12: Search for Service Requests	13
Figure 13: An Active Service Request	13
Figure 14: Service Request Update Overview	14
Figure 15: Service Request Update	14
Figure 16: Updating a Service Request	14

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

1. Introduction

This User Manual contains all essential information to make full use of the TMDB Service Request Portal. It is intended for Registry and Registrar operators that have access to the TMDB system.

1.1. Overview of the TMDB Service Request Portal

When searching for answers on TMDB related issues, questions may arise that go beyond the scope of the TMDB User Manual or FAQ. The TMDB Service Request Portal allows you to request help with even your most complex issues.

Using the TMDB Service Request Portal, you can submit your questions and issues online, which are then routed to the appropriate member of IBM's support staff. You can track the progress of your Service Requests right from the TMDB Service Request Portal web client. Automatic notifications let you know when your Service Request is resolved or when more information is required.

1.2. Overview of this User Manual

There are three main sections:

- **Chapter 1:** Introduction and overview of this document.
- **Chapter 2:** Self-register with the TMDB Service Request Portal. This is a multi-step, one-time procedure that will allow you to gain access to the TMDB Service Request Portal.
- **Chapter 3:** Using the TMDB Service Request Portal. This section contains instructions for creating and tracking Service Requests.

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

2. Self-Registering with the Service Request Portal

Self-registering with the TMDB Service Request Portal is a multi-step, one-time procedure that will allow you to gain access to the TMDB Service Request Portal. The self-registration process consists of two basic steps:

- Creating an IBM.com account
- Requesting access to TMDB Service Request Portal by downloading, filling out and submitting a form back to IBM via email

This chapter provides a general overview of both steps.

2.1. Creating an IBM.com Account

The TMDB Service Request Portal is based on the IBM Maximo software. In order to access this IBM software, you must first be registered at IBM.com. You can reach IBM.COM using the following URL:

<https://www.ibm.com/account/myibm/profile.do?cc=us&lc=en&page=reg>


This will take you to the IBM registration page. Enter your name, email, password and security information and click  to submit the registration.

Figure 1: The IBM.com Registration Screen

You can modify your profile information by logging back on to IBM.com (using the URL below) after registration.

<https://www.ibm.com/account/myibm/profile.do?cc=us&lc=en>

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

2.2. Request Access to the TMDB Service Request Portal

After successfully registering on IBM.com, access to the TMDB Service Request Portal can be requested by filling out and submitting a self-registration form; this process takes three steps detailed below.

2.2.1. Step 1: Download the self-registration form

Once you have obtained an IBM.com account, visit the ICANN website using following URL:

<http://newgtlds.icann.org/en/about/trademark-clearinghouse/scsvcs>

From this page you will have to download a self-registration form. Select the link [IBM Self-Registration Form](#) to download the form.

2.2.2. Step 2: Fill out the self-registration form

Once you have completed the download, the self-registration form needs to be filled in In order to gain access. Using the downloaded self-registration form you can apply for up to five accounts; complete a row in the registration form for each account requested.

Environment	INTRANET LOGIN ID (in lowercase)	FIRSTNAME (max. 30 chars)	LASTNAME (max. 30 chars)	PRIMARYPHONE (max. 20 chars)	PRIMARY MAIL	Default Insert Site
<i>Select the instance where the account will be located.</i>	<i>Paste your account ID. This has to be the primary email address for IBM personal.</i>	<i>The first name of the user.</i>	<i>The last name of the user.</i>	<i>The phone number of the user.</i>	<i>Autopopulated field.</i>	<i>For ESS8 this is ITD-ESS8</i>
ess8 prod	rogelio.fuerte@ironmountain.com	Rogelio "JR"	Fuerte	+1 (858) 499-1622	rogelio.fuerte@ironmountain.com	ITD-ESS8 ITD-ESS8

Open the downloaded "IBM Self Registration Form.xls" and complete the following fields:

- **Environment:** enter "ESS8 PROD"
- **INTRANET LOGIN ID:** enter the email address that was registered on IBM.com
- **FIRSTNAME:** enter your first name
- **LASTNAME:** enter your last name
- **PRIMARYPHONE:** enter an email address to which your service information may be sent
- **PRIMARY MAIL:** same as INTRANET LOGIN ID
- **Default Insert Site:** enter "ITD-ESS8"

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

TIMEZONE	Default Customer (see Ref Customer)	SECURITY PROFILE (see Ref Security Profiles)	ACTION REQUIRED	COMMENT
<i>The timezone of the user. The value of ll time fields in the tool will be converted to match this.</i>	<i>The employer the user is working for. Must be IBM for all IBM personal.</i>	<i>Select which privileges should be granted to the user.</i>	<i>Which action should be performed by the user administration on this account?</i>	<i>Paste any further comments here.</i>
America/Los_Angeles	TMC-01	Customer End User	ADD new account	On ESS8 UAT/preprod/PROD, please add comment: Project Manager + department: Iron Mountain (escrow agent)

- **TIMEZONE:** enter your time zone
- **Default Customer:** enter either "TMC-01" for ICANN and Iron Mountain or "TMC-02" for Deloitte
- **SECURITY PROFILE:** enter "Customer End User"
- **ACTION REQUIRED:** enter "ADD new account"
- **COMMENT:** You may enter optional comments

2.2.3. Step 3: Submit the self-registration form

When the form is complete, send it via email to the IBM Service Desk (ICANNSD@nl.ibm.com) who will create an access Service Request (SR).

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

3. Using the Service Request Portal

This chapter describes the usage of the TMDB Service Request Portal. It describes how to create and track service requests.

3.1. Logging on to the TMDB Service Request Portal

You can reach the TMDB Service Request Portal via the following URL:

<https://www.ess8.uk.smi.ibm.com:8452/maximo>

Please use Windows Internet Explorer (6 or higher) or Firefox (17 or higher) with the Internet Explorer add-in.

Figure 2: The Service Request Portal Login Screen

Log on to the TMDB Service Request Portal using your credentials:

- **User name:** your email address as supplied to IBM.com
- **Password:** your password as supplied to IBM.com

Once you have logged on to the TMDB Service Request Portal, the following screen will appear:

Figure 3: The TMDB Service Request Portal Initial Screen

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

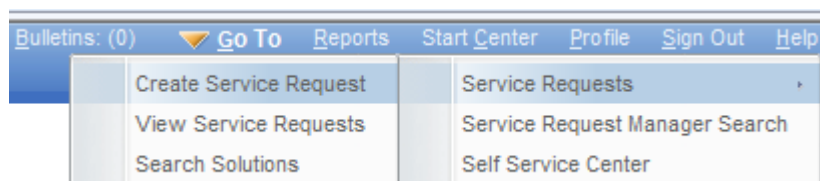
To start creating and tracking your service requests, click on the “Self Service” tab:



Figure 4: The Service Request Portal Options

3.2. Creating a New Service Request (SR)

To create a new Service Request, click on “Go to” from the upper right side of your screen and Select “Self Service”, then “Service Request” and then “Create Service Request”:



ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

The "Create Service Request" screen will appear. Enter the information regarding the new service request into this screen.

Create Service Request

[View Service Requests](#) [Search Solutions](#)

Create Service Request

Use this form to fill out a new request for service. When you are done, select the Submit button below to create the record. field.

Schermopname...

Service Request: SR2162

* Reported By: BOB.SA

* Phone: 0

* E-mail: bob.sa

Source: SELFSERVICE

[Download Remote Diagnostics Agent](#)

Figure 5: Creating a Self-service Request

Fields with a red star (*) are required and must be filled in.

- In the summary field enter a brief description of the Incident.
- In the Details field enter as much information as possible regarding the Incident to help expedite a resolution.

Request Description

Please enter a summary and a more detailed description of your Service Request.

* Summary: Problems logging on to TMCH

Details: can not login to TMCH application test incident

Figure 6: Describing the Service Request

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

You also have the option to attach a document to the service request.

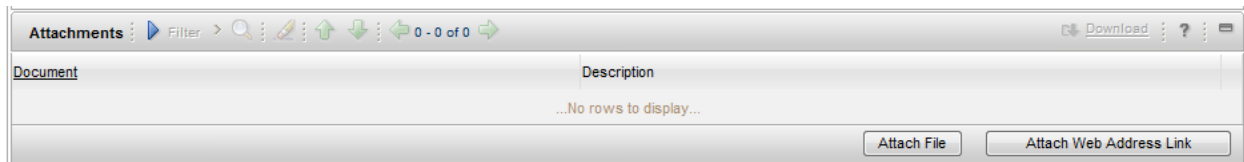


Figure 7: Attach a Document to a Service Request (1)

To do this, select the “attach file” button; the following screen will appear.

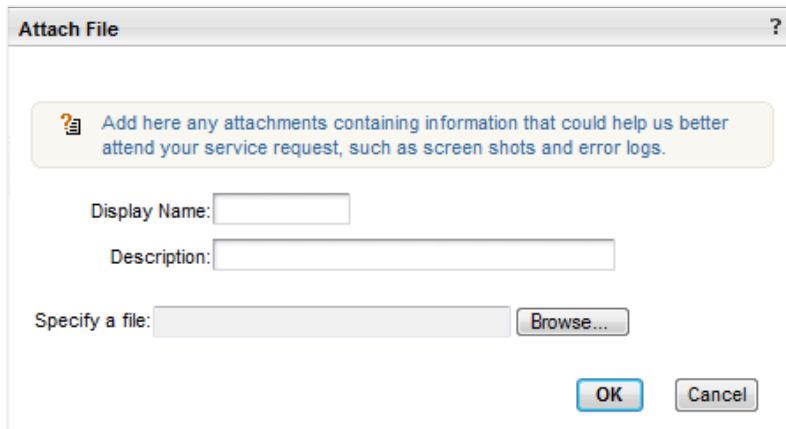


Figure 8: Attach a Document to a Service Request (2)

Click on the “Browse” button and select the file you want to attach. You will see the attached document in the service request window (see below).

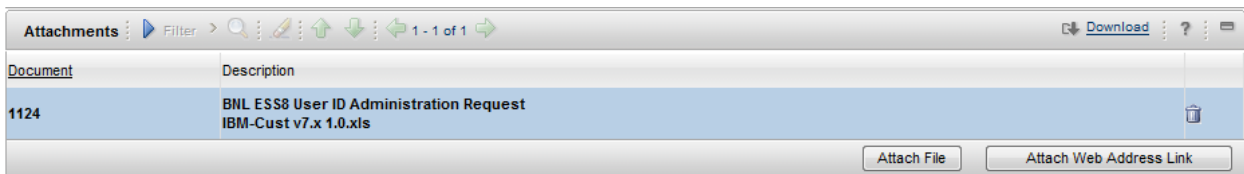


Figure 9: Attach a Document to a Service Request (3)

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

After completing all fields, you can review the data and attachment(s) before submitting the Service Request.

Figure 10: Reviewing and Submitting a Service Request

To submit the Service Request, click on the “Submit” button in the lower right side of the screen; the screen below will display.

The submitted Service Request will be picked up by the IBM Service Desk and dispatched to the correct group for resolution.

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

3.3. Check on Service Requests

In the “Start Center” you can find all of the service requests that you have created.

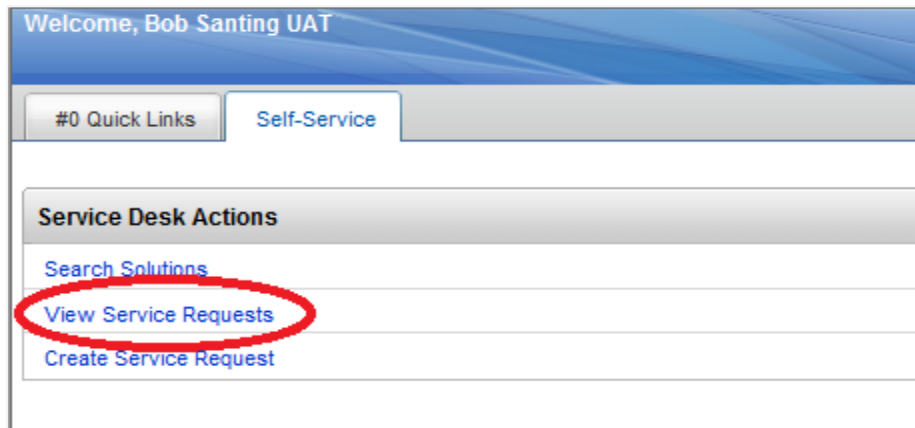


Figure 11: Check on Service Requests

Using the screen below, you can search for a specific Service Request or see a list of all of your Service Requests.

Service Request Id	Summary	Classification Description	Status	Asset	Location	Configuration Item Name	Reported By	Reported Date
SR2354	Problems logging on to TMCH	Application \ Data	New	1000035			BOB.SANTING@GMAIL.COM	01/07/13 15:39:22
SR2152	Problems logging on to TMCH		New	1000039			BOB.SANTING@GMAIL.COM	10/06/13 14:46:02

Figure 12: Search for Service Requests

Clicking on the Service Request number opens the record and displays all of the details associated with the Service Request.

Service Request SR2354

For additional details about a field description, place the cursor in the field and press Alt + F1. Use the navigation links in the right to navigate the records or go back to the service request search.

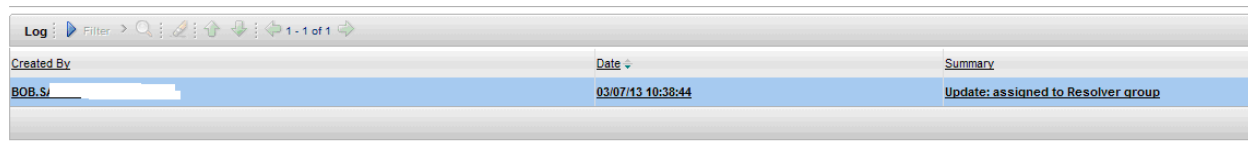
Service Request Id: SR2354
Status: NEW
Asset: 1000035
Location: TMC-01 Generic Asset ICANN
Configuration Item:
Configuration Item Name:
Target Contact:
Target Start:
Target Finish:
Reported Date: 01/07/13 15:39:22
Reported Priority: 3

Classification Path: 21030000 \ 21033200
Classification Description: Application \ Data
Summary: Problems logging on to TMCH
Details: Can not login to TMCH application

Figure 13: An Active Service Request

ICANN Sunrise and Claims	Version: 0.6
TMDB Service Request Portal User Manual	Date: 6 september 2013

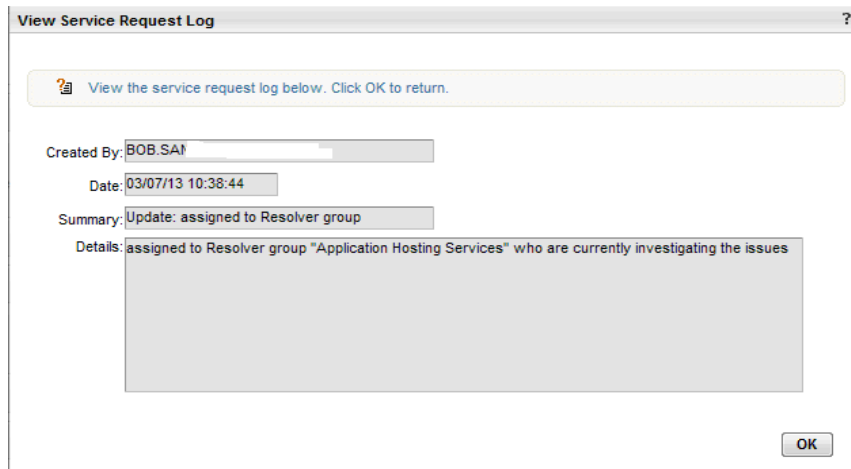
Updates about action(s) taken with regards to the Service Request are displayed on the bottom of the screen.



Log	Filter	1 - 1 of 1
Created By	Date	Summary
BOB.SAI	03/07/13 10:38:44	Update: assigned to Resolver group

Figure 14: Service Request Update Overview

Clicking on the word “Update” allows you to view the details of the update.



View Service Request Log

View the service request log below. Click OK to return.

Created By: BOB.SAI

Date: 03/07/13 10:38:44

Summary: Update: assigned to Resolver group

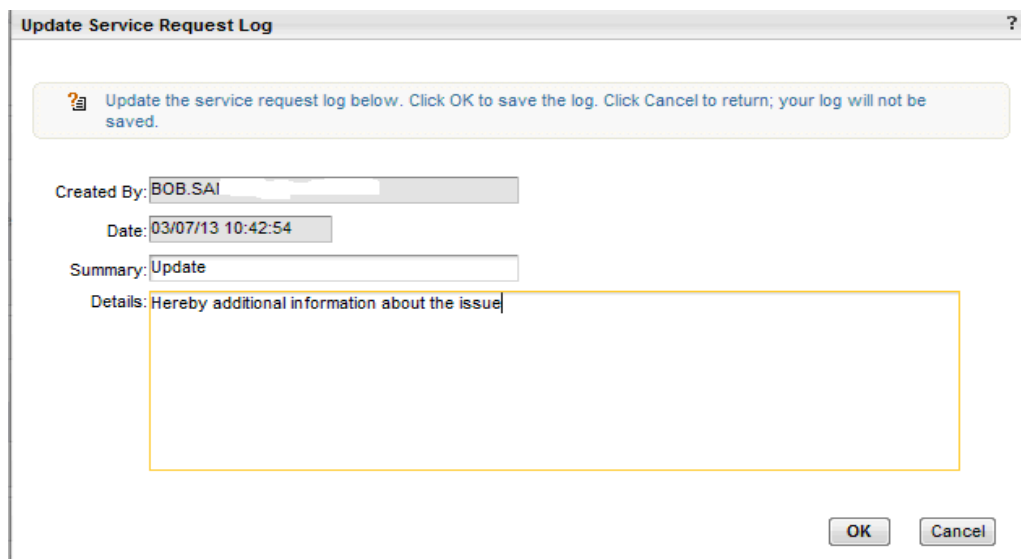
Details: assigned to Resolver group "Application Hosting Services" who are currently investigating the issues

OK

Figure 15: Service Request Update

3.4. Add Updates to an Existing Service Request

You can add comments and additional details to an existing Service Request by clicking on the “Update Service Request” button and then the “Add Log Entry” button. Fill in the Summary and Details fields and click OK.



Update Service Request Log

Update the service request log below. Click OK to save the log. Click Cancel to return; your log will not be saved.

Created By: BOB.SAI

Date: 03/07/13 10:42:54

Summary: Update

Details: Hereby additional information about the issue

OK Cancel

Figure 16: Updating a Service Request

As the Service Requestor, you will get an automatic email notification from the Service Request Portal when creating a new Service Request and when the Service Request has been resolved.