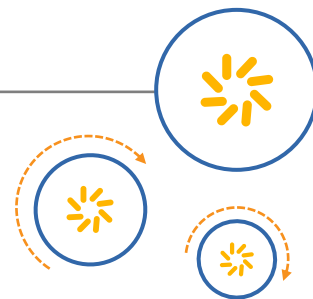




Qualcomm Technologies, Inc.



Device Registration Subsystem 2.0.0

User Guide (Authority)

DRS-User-Guide-Authority-2.0.0

March 16, 2019

Revision history

Revision	Date	Description
A		Second Release

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1. Introduction

Device Registration Subsystem (DRS) is the subsystem of Device Identification, Registration & Blocking System (DIRBS). It provides a platform for authorized user(s) to review and approve device registration and deregistration requests.

The Device Identification, Registration & Blocking System (DIRBS) is a country-wide system deployed in cooperation between the country regulator, operators in that country, and a technology partner that supports deployment. The system checks, identifies, and discourages non-compliant devices by verifying the installed base of devices currently active in a market and continuing to monitor as new devices are activated.

DIRBS can verify that:

- Devices have properly allocated identifiers and type approval
- Devices are not duplicated or stolen
- Device importation takes place through legal channels

1.1. Purpose

This document is intended to give assistance to the user to use the Device Registration Subsystem (DRS).

1.2. Supported Desktop Browsers

Table 1-Supported Desktop Browsers

Name	Version
Internet Explorer	11.0
Firefox 52.5 ESR	57.0
Chrome	63.0
Safari	11.0
Edge	41.16299

1.3. Supported Mobile Browsers

Table 2-Supported Mobile Browsers

Name	Version
Chrome	63.0
UC Browser	11.5
Opera (Android)	44.1
Opera(iOS)	16.0.7
Safari	11.1
Samsung Internet	6.2
Android	4.1.x - 4.3

1.4. Definitions, Acronyms, and Abbreviations

Table 3-Definition, Acronyms, and Abbreviations

Term	Definition
DIRBS	Device Identification Registration and Blocking System
IAM	Identity Access Management System
DRS	Device Registration Subsystem
MSISDN	Mobile Subscriber Integrated Services Directory Number
IMEI	International Mobile Equipment Identity
IMSI	International mobile subscriber identity
TAC	Type Allocation Code

2. System Description

Table 4-System Description

Feature/Sections	Explanation
Login Screen	<ul style="list-style-type: none"> To access the system, authorized user first needs to enter his/her credentials on login page, this login page authenticate user from the IAM and redirects user to DRS
Portal Sections	<p>The portal is divided in to following sections.</p> <ul style="list-style-type: none"> Header Header section displays the name of the system and it contains following features. <ul style="list-style-type: none"> Language selection Drop-Down Allows user to change the language of the system in English, Spanish and Indonesian. User profile Drop-down Displays the user name with logout functionality. Notification Alert Icon System notifies reviewer whenever importer/exporter updates/modifies request while being in information requested state. Navigation Panel Navigation Panel contains main navigation menu through which user can navigate the whole system. Main Content Area Main Content Area contains all the content to be displayed and actions to be performed for respective feature. Breadcrumbs Breadcrumbs allows user to keep track of their location within the system. Footer Footer contains the software version and copyrights statement.
Dashboard	<ul style="list-style-type: none"> The dashboard displays the total count of the pending requests and in-review requests. Also, it displays recent pending requests along with their details
Search Requests	<ul style="list-style-type: none"> Allows user to search a particular request by applying different filters i.e. request ID, request status, device IMEI, create date, last updated, brand, model name, model number, device type, operating system, technologies, device count, number of IMEIs per device, manufacturing location

Feature/Sections	Explanation
Request Sections	<ul style="list-style-type: none"> Request contains the following sections to review such that <ul style="list-style-type: none"> Device Quota Device Description IMEI Classification Result IMEI Registration Status Approval Documents
Device Quota	<ul style="list-style-type: none"> Allowed Device Quota Displays the total count of devices that a user can register. Used Device Quota Displays the total number of devices registered by user. Request Device Count Displays the number of devices user is requesting for. Remaining Device Quota Displays the total number of remaining devices.
Device Description	<p>Displays both user and GSMA device descriptions.</p> <ul style="list-style-type: none"> Brand Displays the brand name of device. Model Name Displays the model name of device. Model Number Displays the model number of device. Manufacturer Displays name of the company/country where the device is manufactured. Device Type Displays the device type i.e. smartphone, tablet etc. Operating System Displays the operating system of device i.e. Android or iOS. Radio access technology Displays the radio access technologies of that device i.e. 2G, 3G, 4G, 5G etc.
IMEI Classification Results	<ul style="list-style-type: none"> Displays the below classified results based on particular request of a user <ul style="list-style-type: none"> IMEI Compliance Status Pre-Condition Classification State Lost/Stolen Status Seen on Network Download Report Link Show Report to the User

Feature/Sections	Explanation
IMEI Compliance State	<ul style="list-style-type: none"> • Non-compliant Displays the total count of IMEIs that are not registered with regulatory authority. • Compliant Displays the total count of IMEIs that are registered with regulatory authority. • Provisional non-compliant Displays total count of the IMEIs that have been reported as lost/stolen but not blocked yet. • Provisional compliant Displays total count of the IMEIs that are requested for registration but not approved yet.
Pre-Condition Classification State	<ul style="list-style-type: none"> • Duplicate Displays the total count of duplicate IMEIs. • GSMA Not Found Displays the total count of IMEIs that are not registered in GSMA database. • Local Stolen Displays the total count of IMEIs that are reported as lost/stolen. • Malformed Displays the total count of IMEIs that contains the character other than hexadecimal number. • Not on registration list Displays total count of the IMEIs that are not being requested for registration.
Lost/Stolen Status	<ul style="list-style-type: none"> • Stolen status Displays the total count of IMEIs that are reported as stolen. • Provisional stolen Displays total count of the IMEIs that are reported as lost/stolen but not blocked yet.
Seen on Network	<ul style="list-style-type: none"> • Displays the total count of IMEIs seen on network.
Download Report Link	<ul style="list-style-type: none"> • Allows user to download the report to view non-compliant IMEIs.
Show Report to the user	<ul style="list-style-type: none"> • Allows user to share the report with requester(importer/exporter).

Feature/Sections	Explanation
IMEI Registration Status	<p>Displays the registration status based on total requests of a user.</p> <ul style="list-style-type: none">• Duplicate IMEIs Displays the total count of duplicate IMEIs.• Pending Registration Displays the total count of IMEIs that have been requested for registration but no action is performed yet by the authorized entity.• Registered Displays the total count of IMEIs that are registered.• Not Registered Displays the total count of IMEIs that have been rejected by the authorized entity.
Approval Documents	<ul style="list-style-type: none">• Allows user to download and verify the approval documents such that<ul style="list-style-type: none">• Shipment Document• Authorization Document• Certificate Document

Feature/Sections	Explanation		
Request Status	Displays the status of the request. The previous and new statuses with required actions are mention in the below table.		
	Previous request status	Action	New request status
	Pending Review	Authorized entity assigns request	In Review
	In Review	Authorized entity approves all sections	Approved
	In Review	Authorized entity marks a section as incomplete/missing	Information Requested
	In Review	Authorized entity marks a section as rejected	Rejected
	In Review	Authorized entity un-assigns request	Pending Review
	In process	System generates the reports	Pending review
	In complete	Authorized entity can view the request	Incomplete
	Failed	Authorized entity re-initiates the request	In process

3. System Navigation

3.1. Login Screen

1. Enter your credentials i.e. Username and Password.
2. Click on the “Log in” button.



Figure 1-Login Screen

3.2. Portal Sections

The portal screen is divided into following sections.

1. **Header** section displays the name of the system, a drop-down menu for language selection, notification alert icon and name of the logged in user with logout functionality.
2. **Main Navigation Panel** helps user to navigate the system.
3. **Breadcrumbs** is a navigational aid in UI.
4. **Main Content Area** contains all relevant information related to the respective feature/option.
5. **Footer** contains the version and copyrights statement.

The screenshot shows the DRS - Device Registration Subsystem portal. The interface includes a header with the system name, language dropdown, notification icon, and user information. A main navigation panel on the left contains a search bar and a dashboard link. The main content area displays four summary cards for Pending Registrations, Pending De-Registrations, In Review Registrations, and In Review De-Registrations. Below these is a table of recent pending requests.

#	Request ID	Request type	Device Count	Date created	Request status
1	100001	Registration	2	11:40 19/03/2019	Pending review
2	100002	Registration	1	11:25 19/03/2019	Pending review
3	100003	De-registration	3	15:13 18/03/2019	Pending review
4	100004	De-registration	3	12:33 18/03/2019	Pending review
5	100005	De-registration	3	12:30 18/03/2019	Pending review
6	100006	De-registration	3	12:28 18/03/2019	Pending review
7	100007	De-registration	3	12:22 18/03/2019	Pending review
8	100008	De-registration	3	12:17 18/03/2019	Pending review
9	100009	Registration	100	16:18 15/03/2019	Pending review
10	100010	Registration	100	12:52 15/03/2019	Pending review
11	100011	Registration	100	12:52 15/03/2019	Pending review
12	100012	Registration	100	12:52 15/03/2019	Pending review
13	100013	Registration	100	12:52 15/03/2019	Pending review
14	100014	Registration	100	11:52 15/03/2019	Pending review
15	100015	Registration	1	10:30 15/03/2019	Pending review
16	100016	Registration	1	10:24 15/03/2019	Pending review
17	100017	De-registration	22	16:15 14/03/2019	Pending review
18	100018	De-registration	100	12:19 14/03/2019	Pending review
19	100019	De-registration	100	12:19 14/03/2019	Pending review
20	100020	De-registration	100	12:19 14/03/2019	Pending review

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Figure 2-Portal Sections

3.2.1. Language Menu

1. To select the required language, click on language drop-down menu.

The screenshot displays the DRS - Device Registration Subsystem dashboard. At the top right, a language drop-down menu is open, showing options for English, Spanish, and Indonesian. A red circle with the number '1' highlights the 'English' option. The dashboard includes a main navigation sidebar with 'Dashboard' and 'Search request' options. The main content area features four cards for 'Pending Registrations' (1119 Requests), 'Pending De-Registrations' (972 Requests), 'In Review Registrations' (55 Requests), and 'In Review De-Registrations' (19 Requests). Below these cards is a table titled 'Recent pending requests' with columns for #, Request ID, Request type, Device Count, Date created, and Request status. The table lists six requests, all with a 'Pending review' status.

#	Request ID	Request type	Device Count	Date created	Request status
1	[REDACTED]	Registration	2	11:40 19/03/2019	Pending review
2	[REDACTED]	Registration	1	11:25 19/03/2019	Pending review
3	[REDACTED]	De-registration	3	15:13 18/03/2019	Pending review
4	[REDACTED]	De-registration	3	12:33 18/03/2019	Pending review
5	[REDACTED]	De-registration	3	12:30 18/03/2019	Pending review
6	[REDACTED]	De-registration	3	12:28 18/03/2019	Pending review

Figure 3-Language Menu

3.2.2. Notification Alerts

1. To view notification(s), click on notification alert icon



DRS - Device Registration Subsystem

English | Hi, drs auth user

Home / Dashboard

MAIN NAVIGATION

- Dashboard
- Search request

Pending Registrations

1122 Requests [View](#)

Pending De-Registrations

972 Requests [View](#)

In Review Registrations

58 Requests [View](#)

In Review De-Registrations

19 Requests [View](#)

Recent pending requests

#	Request ID	Request type	Device Count	Date created	Request status
1	[REDACTED]	Registration	100000	12:15 19/03/2019	Pending review
2	[REDACTED]	Registration	1000	12:13 19/03/2019	Pending review
3	[REDACTED]	Registration	50	12:12 19/03/2019	Pending review
4	[REDACTED]	Registration	20	12:10 19/03/2019	Pending review
5	[REDACTED]	Registration	11	12:08 19/03/2019	Pending review
6	[REDACTED]	Registration	2	11:40 19/03/2019	Pending review

Notifications

1

The request [REDACTED] has been updated

19/03/2019 12:4:59 pm [Information requested](#)

Figure 4-Notification Alert Icon

3.3. Dashboard

By clicking on “Login” button, user will be redirected to the dashboard screen that displays the total count of pending requests and in-review requests. Also, it displays the recent pending requests along with their details.

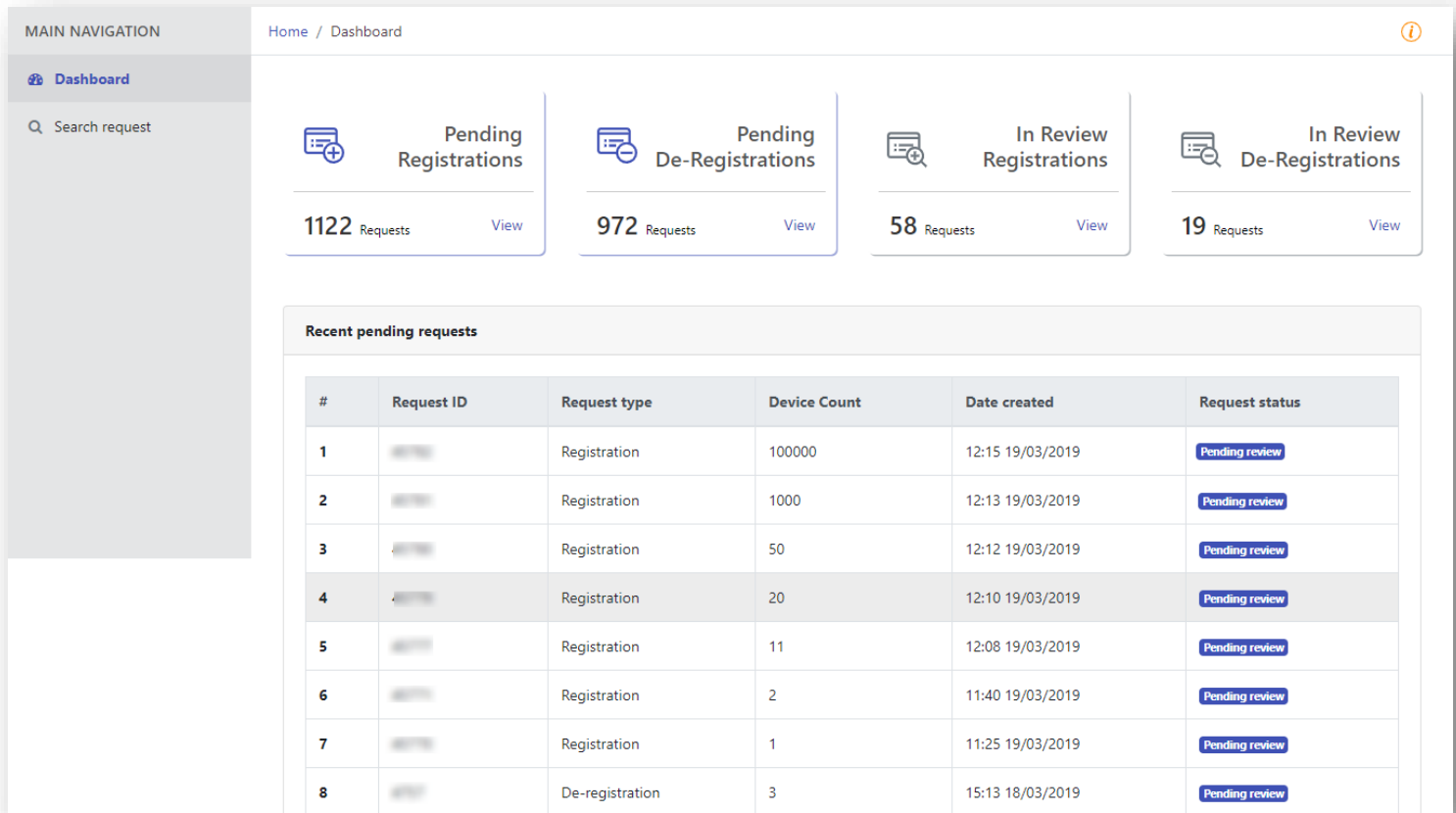


Figure 5-Dashboard

By clicking on any recent pending request, user will be redirected to that particular request.

3.3.1. System Instructions

1. To view instructions of system, click on icon

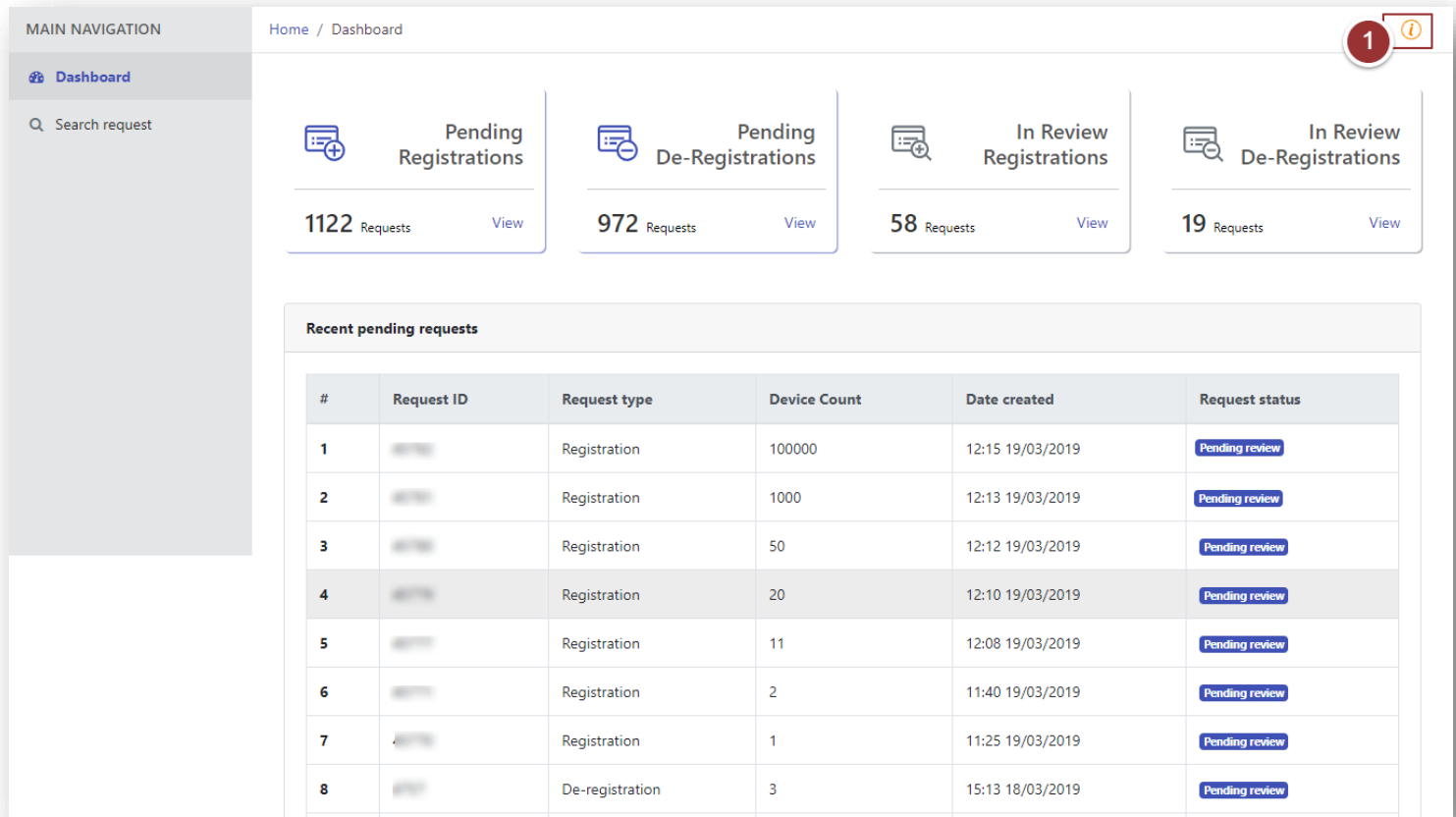


Figure 6-System Instructions

By clicking on instructions icon



a pop up will appear that displays the instructions for the user.

2. Click on “Close” button to proceed further.

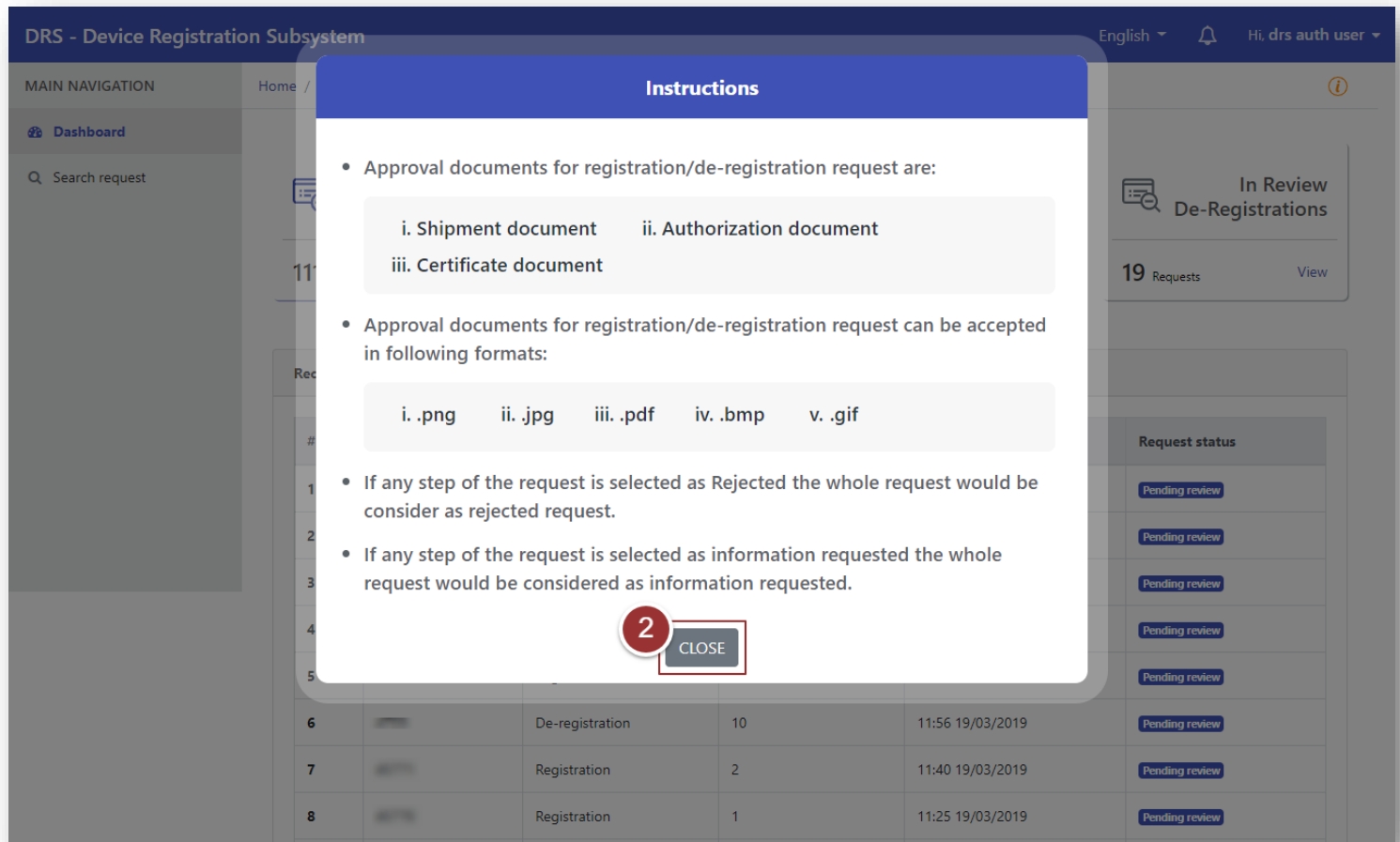


Figure 7-System Instructions 2

3.4. Search Request

1. To search any request, click on “Search Request” tab.
2. To view all requests, click on “Search Requests” button.

Note: By default, request type is set as “Registration”. To search requests for deregistration user must have to change request type to “Deregistration”.

The screenshot displays the 'Search Request' interface. On the left, a 'MAIN NAVIGATION' sidebar contains 'Dashboard' and 'Search Request' (highlighted with a red box and a red circle with the number 1). The main content area has a breadcrumb 'Home / Search Request'. Below this is a 'Search Filters' section with four input fields: 'Request ID' (with a placeholder 'Request ID'), 'Request Status' (a dropdown menu showing 'Select Request status'), 'Request Type' (a dropdown menu showing 'Registration'), and 'Device IMEIs' (a dropdown menu showing 'Type IMEI and Press Enter'). Below these fields are two buttons: 'CLEAR SEARCH' and 'SHOW MORE FILTERS'. To the right of these buttons is a blue 'SEARCH REQUESTS' button, which is highlighted with a red box and a red circle with the number 2.

Figure 8-Search Requests

On clicking "Search Requests" button, system will display all requests that contain (Request ID, Request Type, Device Count, Date Created, Date Last Updated, Request Status, and Actions). To manage number of found requests to be displayed on a page, click on the drop-down menu "Show Requests" and select required number.

3. To view the request, click on the "View" Link against respective request.

MAIN NAVIGATION
Dashboard
Search request

Home / Search request

Search filters

Request type: Registration

Request ID

Request status

Request type

Device IMEIs

Request ID

Select request status

Registration

Type IMEI and press enter

SHOW MORE FILTERS

SEARCH REQUESTS

Clear all

2794 Requests found

Refresh

Request ID	Request type	Device Count	Created date	Date last updated	Request status	Actions
	Registration	11	16:17 12/03/2019	16:20 12/03/2019	Approved	View 3
	Registration	4	16:12 12/03/2019	16:16 12/03/2019	Approved	View
	Registration	11	16:02 12/03/2019	16:06 12/03/2019	Approved	View
	Registration	4	15:57 12/03/2019	16:01 12/03/2019	Approved	View
	Registration	1	14:19 16/10/2018	15:52 12/03/2019	In Complete	View
	Registration	1	15:23 12/03/2019	15:49 12/03/2019	Rejected	View
	Registration	11	15:45 12/03/2019	15:47 12/03/2019	Pending Review	View
	Registration	4	15:40 12/03/2019	15:44 12/03/2019	Approved	View
	Registration	1	15:33 12/03/2019	15:35 12/03/2019	Pending Review	View
	Registration	1	15:16 12/03/2019	15:17 12/03/2019	Pending Review	View

Showing 1 to 10 of 2794 requests

Show
10
Requests

« (1 2 3 4 5 6 7 8 9 10) »

Figure 9-View Requests

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3.4.1. View Request

Perform steps 1-3 as per [section 3.4](#)

4. The “View” link will redirect to request details page, click on “Next” button to view the other sections of the request.

The screenshot displays the 'View Request' page in a web application. On the left is a 'MAIN NAVIGATION' sidebar with links to 'Dashboard' and 'Search Request'. The main content area has a breadcrumb 'Home / View Review' and shows 'Request ID: 351' and 'Request type: Registration'. The status is 'Pending Review' with an 'Assign to me' button. A 'Device Quota' table is shown with the following data:

Device Quota	
Allowed Device Quota	1000000
Used Device Quota	2000
Request Device Count	1
Remaining Device quota	998000

Below the table, a red circle with the number '4' highlights a blue 'NEXT' button. To the right of the table is a list of sections: 'Device Quota', 'Device Description', 'IMEI Classification Results', 'IMEI Registration Status', 'Approval Documents', and 'Remarks'. The 'Remarks' section shows 'No comments added'.

Figure 10-View Request Sections

Perform step 4 to view all sections of the request.

3.4.2. Assign Request

Perform steps 1-3 as per [section 3.4](#)

The “View” link will redirect to request details page while viewing the request, user can assign/unassign “Pending Review” requests.

4. To assign the request, click on “Assign to me” button.

MAIN NAVIGATION

- Dashboard
- Search Request

Home / View Review

Request ID: [REDACTED] Request type: Registration

Status: Pending Review **4** Assign to me

Device Quota	
Allowed Device Quota	[REDACTED]
Used Device Quota	[REDACTED]
Request Device Count	[REDACTED]
Remaining Device quota	[REDACTED]

NEXT

i Device Quota

- Device Description
- IMEI Classification Results
- IMEI Registration Status
- Approval Documents

Remarks

drs auth user test
17/10/2018 12:13:59 pm

Figure 11-Assign Request

5. To change status of reviewed section of request, select the status (Approve, Information Requested, or Rejected) from drop-down menu accordingly.
6. Enter the feedback in respective comment box.
7. Click on “Next” button.

The screenshot displays the 'Review Request' page. On the left is a 'MAIN NAVIGATION' sidebar with 'Dashboard' and 'Search Request' options. The main content area shows the request details: 'Request ID: 298' and 'Request type: Registration'. The 'Assignee' is 'drs auth user' and the 'Status' is 'In Review'. A red 'Unassign request' button is present. Below this, there are three sections: 'Device Quota', 'Review status', and 'Remarks'. The 'Device Quota' section contains a table with four rows: 'Allowed Device Quota', 'Used Device Quota', 'Request Device Count', and 'Remaining Device quota'. The 'Review status' section shows 'Current Status: Approved' and a 'Review Status*' dropdown menu with 'Approve' selected. A 'Review Feedback *' text area contains the word 'test'. A blue 'NEXT' button is at the bottom right. The 'Remarks' section shows a comment by 'drs auth user' with the text 'test' and a timestamp '17/10/2018 12:13:59 pm'. Red circles with numbers 5, 6, and 7 highlight the 'Review Status' dropdown, the 'Review Feedback' text area, and the 'NEXT' button, respectively.

Home / Review Request

Request ID: 298 Request type: Registration Assignee: drs auth user - Status: In Review Unassign request

Device Quota

Allowed Device Quota	10000
Used Device Quota	0
Request Device Count	10
Remaining Device quota	10000

Review status

Current Status: Approved

5 Review Status* Approve

6 Review Feedback * test

7 NEXT

Remarks

drs auth user test 17/10/2018 12:13:59 pm

Figure 12-Review Status

By clicking on “Next” button, a page will appear that displays details of request under “Device Description” section.

Home / Review Request

Request ID: 44998 Request type: Registration Assignee: drs auth user - Status: In Review [Unassign request](#)

Device Description

User Requested Device Description

Brand	Model name	Model number	Device type	Operating system	Radio access Technology
HTC	Desire	HTC7286	Smartphone	Android	CDMA

GSMA TAC Device Description

Brand	Model name	Model number	Device type	Operating system	Radio access Technology
HTC	Desire	HTC7286	Smartphone	Android	CDMA

Review status

Current Status: Information requested

Review Status* Approve Review Feedback* test2

[Previous](#) [NEXT](#)

Remarks

drs auth user	test2	26/02/2019 02:56:41 pm
drs auth user	test	25/02/2019 04:41:35 pm

Figure 13-Review Status 2

Perform steps 5-7 to change status of the above section.

After changing status of “Device Description”, next section that user will review is “IMEI Classification Results”.

8. To share report with particular requester (i.e. Importer/Exporter), check the check box against the “Show Report to User” field.

MAIN NAVIGATION

- Dashboard
- Search Request

Home / Review Request

Request ID: 449918 Request type: Registration Assignee: drs auth user - Status: In Review Unassign request

IMEI Classification Results

Total IMEIs	22
IMEI compliance status	<ul style="list-style-type: none">Non-compliant(22)Compliant(0)Provisional non-complaint(0)Provisional complaint(0)
Per-condition classification state	<ul style="list-style-type: none">Duplicate (0)Duplicate large (0)GSMA Not Found (0)Local Stolen (0)Malformed (0)Not on registration list (0)
Lost / Stolen status	<ul style="list-style-type: none">Stolen status(0)Provisional stolen(0)
Seen on network	0
Download Report Link	Download Report
Show report to user	<input checked="" type="checkbox"/>

Review status

Review Status* Review Feedback *

Select a status

No comments added

Previous NEXT

Figure 14-Review Status 3

Perform steps 5-7 to change status of the above section.

After reviewing “IMEI Classification Results” section, a page will appear that displays “IMEI Registration Status” section.

The screenshot displays the 'Review Request' interface. On the left is a 'MAIN NAVIGATION' sidebar with 'Dashboard' and 'Search Request' options. The main content area has a breadcrumb 'Home / Review Request'. At the top, it shows 'Request ID: [redacted]' and 'Request type: Registration'. To the right, it indicates 'Assignee: drs auth user - Status: In Review' and a red 'Unassign request' button. The central 'IMEI Registration Status' section contains a table with four rows: 'Duplicated IMEIs', 'Pending registration', 'Registered', and 'Not registered', each with a corresponding status icon. Below this is the 'Review status' section, which includes a 'Review Status*' dropdown menu (currently showing 'Select a status') and a 'Review Feedback *' text area. On the right side, there is a vertical list of review items: 'Device Quota' (checked), 'Device Description' (checked), 'IMEI Classification Results' (checked), 'IMEI Registration Status' (active, with a pencil icon), and 'Approval Documents'. At the bottom of this list is a 'Remarks' section with the text 'No comments added'. At the bottom of the main content area are 'Previous' and 'NEXT' buttons.

IMEI Registration Status	
Duplicated IMEIs	[icon]
Pending registration	[icon]
Registered	[icon]
Not registered	[icon]

Review status	
Review Status*	Review Feedback *
Select a status ▼	<input type="text"/>

[Previous](#) [NEXT](#)

Figure 15-Review Status 4

To change status for every section of the request, perform steps 5 -7.

9. After changing the status of last section (i.e. Approval Documents) of the request, click on “Finish” button.

The screenshot displays the 'Review Request' interface. On the left is a 'MAIN NAVIGATION' sidebar with 'Dashboard' and 'Search Request' options. The main content area shows the request details: 'Request ID: 17', 'Request type: Registration', 'Assignee: drs auth user - Status: In Review', and an 'Unassign request' button. Below this is the 'Approval Documents' section, which contains a table with three rows: 'authorization document', 'shipment document', and 'certificate document', each with a 'Link to view document'.

The 'Review status' section is highlighted with a red circle and the number 9. It includes a 'Review Status*' dropdown menu set to 'Approve' and a 'Review Feedback *' text area containing 'asds'. At the bottom right of this section is a blue 'FINISH' button, which is also highlighted with a red circle and the number 9. To the left of the 'FINISH' button is a 'Previous' link.

On the right side of the page, there is a list of items with checkmarks: 'Device Quota', 'Device Description', 'IMEI Classification Results', and 'IMEI Registration Status'. Below this is an 'Approval Documents' section with a 'Remarks' field containing 'No comments added'.

Figure 16-Review Status 5

3.5. Search Particular Request

1. To search any particular request, click on “Search Request” tab.
2. Enter any known information about the request (i.e. Request ID, Request Status, Device IMEIs etc.). For more search filters click on “Show More Filters” button and enter known information related to the request.

Note: By default, request type is set as “Registration”. To search requests for deregistration user must have to change request type to “Deregistration”.

3. Click on “Search Requests” button.

The screenshot displays the 'Search request' page. On the left, the 'MAIN NAVIGATION' sidebar includes a 'Dashboard' link and a 'Search request' link, which is highlighted with a red box and a red circle containing the number 1. The main content area has a breadcrumb 'Home / Search request' and a red circle with the number 2 pointing to the 'Search filters' section. This section contains four input fields: 'Request ID' (with a placeholder 'Request ID'), 'Request status' (a dropdown menu with 'Select request status'), 'Request type' (a dropdown menu with 'Registration'), and 'Device IMEIs' (a dropdown menu with 'Type IMEI and press enter'). Below these fields is a 'SHOW MORE FILTERS' button. To the right of this button is a blue 'SEARCH REQUESTS' button, which is highlighted with a red box and a red circle containing the number 3.

Figure 17-Search Filters

By clicking on “Search Requests” button, it will display the request with applied search filters.

The screenshot displays the 'Search request' page. On the left is a 'MAIN NAVIGATION' sidebar with 'Dashboard' and 'Search request' (selected). The main content area has a breadcrumb 'Home / Search request'. Below this is a 'Search filters' section. It includes a 'Request ID' field with a red 'x' icon, a 'Request type' dropdown set to 'Registration', and a 'Clear all' link. Further down are four filter fields: 'Request ID' (text input), 'Request status' (dropdown set to 'Select request status'), 'Request type' (dropdown set to 'Registration'), and 'Device IMEIs' (text input with a placeholder 'Type IMEI and press enter'). Below these are 'SHOW MORE FILTERS' and 'SEARCH REQUESTS' buttons. A summary bar shows '1 Request found' and a 'Refresh' button. Below is a table with the following data:

Request ID	Request type	Device Count	Created date	Date last updated	Request status	Actions
[REDACTED]	Registration	1	15:53 04/03/2019	15:58 04/03/2019	In Review	Review

Figure 18-Search Filters 2