



ANALYTICS & USER DASHBOARD GUIDE

Version 1



2026

CHEMWATCH

Melbourne, Australia

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About the Analytics & User Dashboard Guide

Analytics module is part of the Chemeritus package. This User Guide is based on the new microservices platform, Chemwatch's latest chemicals management system. The topics covered in this guide focus on the Analytics module's **Dashboard** and **User** modes.

Modular features, icons and buttons are used across this guide to emphasize a specific action where stepwise activities are provided in respective topics as a reference to learning how to use the system.

Analytics Module Modes

This module is designed to enhance user navigation, redundancy and generate statistical information via dashboards and graphical data.

Module	Mode Button	Mode
 Analytics		Dashboard Widgets
		User Dashboard

Analytics Module Features

 Dashboard	 User Dashboard
 Search - Search by dashboard name - Search by widget name	 Scorecard - Active users - Inactive users - Groups - Roles
Dashboard Layout	Data visualisation
Widgets & Charts - Number of Materials - Weight	Graphical Data Users & Date Range filters
Data Export function	User Data Download

Information Reference

The information icon  provides more information in any topic or section of this guide.

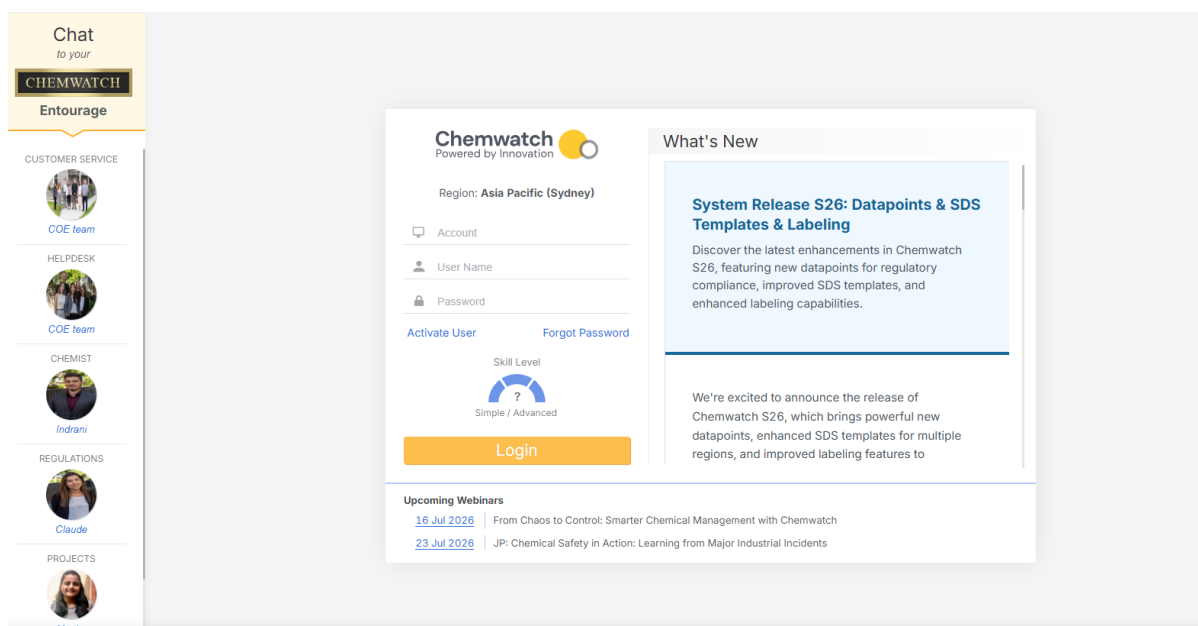
About User Login Page

The Chemwatch system is accessible online through the web address link below.

<https://Microservices.chemwatch.net/login>¹

The manual login main page of the system contains elements:

- Chat Entourage
- Login Fields: Account, User Name and Password
- What's new



Elements	Function	Description
Remember me ☒ Remember me	Checkbox to remember login data	If the checkbox is selected, the browser will remember your previous login for the account and user login.
Forgot password	Change password	This feature allows Chemwatch to send an automatic email for password change. Users will be required to reassign a new password.
Register	Registration link	This link opens a registration form to register for the next upcoming webinar(s).
	Skill level	The feature meter enables users to select the applicable skill level to use Simple to Advanced features of the system.

¹ The URL for the Chemwatch system is regionally based. Contact your administrator for more information.

Elements	Function	Description
Chat	Chat Entourage	The vertical bar on the side lets users chat with their team's Entourage. These teams correspond to the departmental services available online 24/7. Users can use instant messaging to ask questions, raise inquiries, or troubleshoot problems.
Whats New	Release Update Notes	Chemwatch releases any new features and improvement updates for users to be abreast of any changes to the system.
Upcoming	Webinars	Scheduled webinars and dates enable users to register attendance.

Generally, **Basic Users** are granted read-only access with core system privileges. This level of access is suitable for users who primarily need to view information, while editing, configuration, and administrative privileges are typically reserved for managers and system administrators.

The table below summarises the best practice user roles and descriptions for the domain administrator, advanced users and general users.

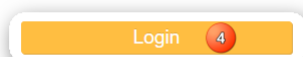
Typical Role	User Type	Description
 Domain Administrative Role	System Administrator	- Full access with read-write permission to the entire system - Ability to set up users, roles, groups, and assign privileges and modules
 Management Role	Managers (Read-Write)	- Ability to add/delete materials - Access to assigned modules - Ability to manage folders and their properties - Ability to manage data; create and generate reports, dashboards
 Analytics Module Role	Analytics Module User Type	- Ability to access the Analytics module to view information - Ability to create dashboard widgets - Ability to access the User Dashboard to generate and filter user performance related information
 Standard Role	General (Read-Only)	- Ability to read data, search for materials - View folders, documents such as vendor SDSs, labels, etc.

Manual Login

First-time users will receive a Welcome email containing the system web link, login credentials, and a temporary password. After signing in with the temporary credentials, users will be prompted to create a new password before the temporary password expires.

Steps: How to Manually Login to the System

1. Enter your Account.
2. Type your Username.
3. Enter your password.
4. Press the Login button.




Account
1

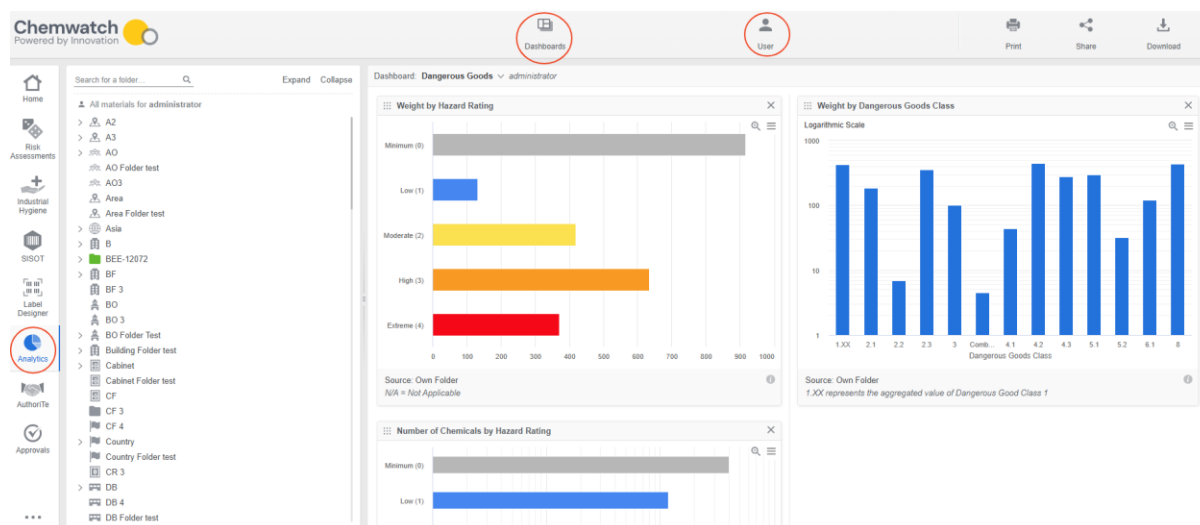

Username
2


Password
3

Upon successful login, the default **Home**  module will display on screen with features based on user settings applied by the domain administrator.

Elements of the Analytics Module User Interface

The screen below displays user interface elements, modules, and features of the Analytics module.



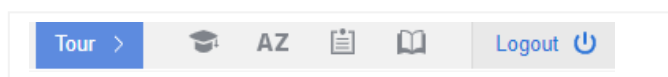
About User Tour and Guidance

SISOT user interface contains guidance tools for information and learning through user tours, elearning guides and users guide. Access to this type of information is located at the top right corner bar of the system's user interface as shown below.

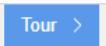
User Tour, Elearning, Manuals and Logout Buttons

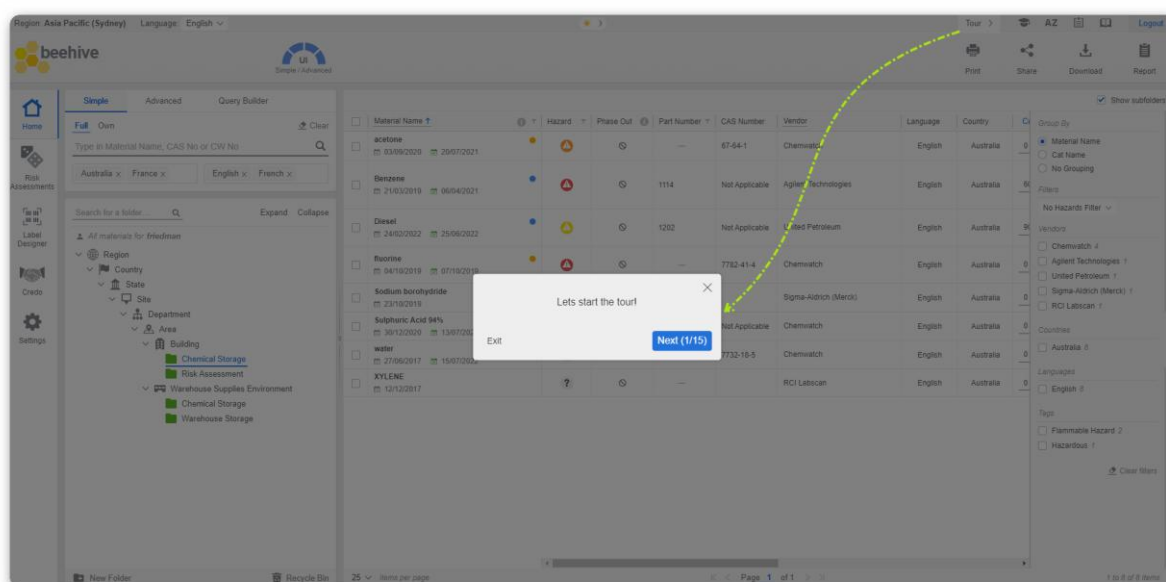
The system contains the following linked buttons:

- Tour
- Elearning
- Glossary
- Bulletin
- Manual
- Logout



The table below provides descriptions of these buttons.

Useful Tools	Informative Tool	Description	Use
	User tour	Step by step knowledge of user interface component	User tour provides users with information about modular elements of the user interface.



Useful Tools

Informative Tool

Description

Use

The screenshot shows the Chemwatch Beehive dashboard. On the left is a sidebar with navigation options: Home, Risk Assessments, Label Designer, Credo, and Settings. The main area displays a table of materials with columns for Material Name, Hazard, Phase Out, Part Number, CAS Number, Vendor, Language, Country, and Curt. A pop-up window is visible over the table, providing information about the Chemwatch modules included in the subscription.



Elearning

The elearning button provides access to online learning about the system

Users can learn about SISOT to gain knowledge on how to use the system.



Bulletin

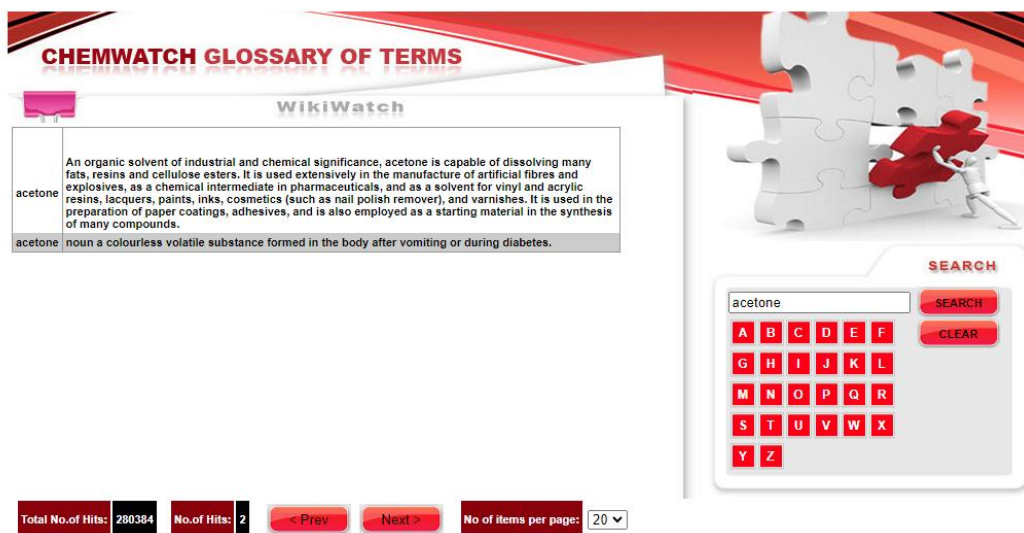
Chemwatch's bulletin board

Regulatory updates across the regions of the world, hazard alerts, technical notes and many more.

The screenshot shows the Chemwatch Bulletin Board PDF document. The document is titled "Bulletin Board" and "Contents" for February 29, 2024. It includes a table of contents with sections for Regulatory Update, Asia Pacific, America, Europe, REACH Update, JANET'S CORNER, and HAZARD ALERT. The document is displayed in a viewer with a sidebar on the left and a "Cancel" button at the bottom right.

Useful Tools	Informative Tool	Description	Use
	User Guide	Manual for the system	Download the user guide (manual) of the system through this button link.
AZ	Glossary	This is a Chemwatch Glossary of Terms	Search for term description to learn more.

Glossary □ ×



Cancel			
Logout 	Logout	Logout button to sign-off the system	Logging out of the Chemwatch application will go back to the login screen.

1.0 Introduction

This guide covers the following topics:

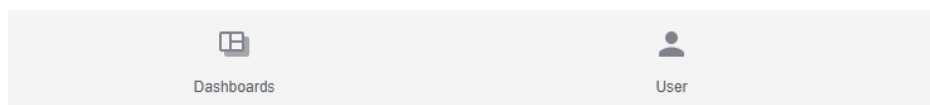
- Overview of Analytics module
- Dashboard mode
- User Dashboard mode
- Folder structure
- Widgets and Types of Charts

WHAT
YOU'LL
LEARN

1.1 Overview of Analytics Module

The **Analytics** module provides users with a tool to create dashboard widgets and draw data from the system to visualize application data, analyse graphical information, and generate reports to provide meaningful insights. The module is categorized into two modes:

- Dashboard Widgets
- User Dashboard



The module pulls data from the Own collection based on selected widgets to generate charts for analytical use. The modules comprises of the following modes and attributes.

 Dashboard Mode	 User Dashboard Mode
Folders Panel Users must select a folder location  to identify the data source to be used in to draw data to display selected widget chart type. • Folder structure • Folder inventory • Data source (Own collection)	Scorecard Data visualisation presents interactive dashboards, charts, graphs, maps and scorecards enabling quick interpretation of complex information. • Total users • Active users • Inactive users • Groups • Roles

Dashboard Widgets

The following dashboard widgets categories are available to pull data for analytics.

- Dangerous Goods Class
- Dangerous Goods Class and Packing Group
- Regulatory Burden
- Hazard Rating

Widgets Charts Data Grouping

Chart data is grouped by:

- Number of Materials
- Weight

**Download Widgets Data**

- Burger menu – SVG, PNG, CSV

Scorecard

Set data view by All/Specific Users and Date Range to generate user data analytics' graphical information based on the following conditions.

- Sessions
- Engagement Time
- Module Usability
- User Locations

**User Data Export (Download)**

- Download user performance data as an CSV export file.

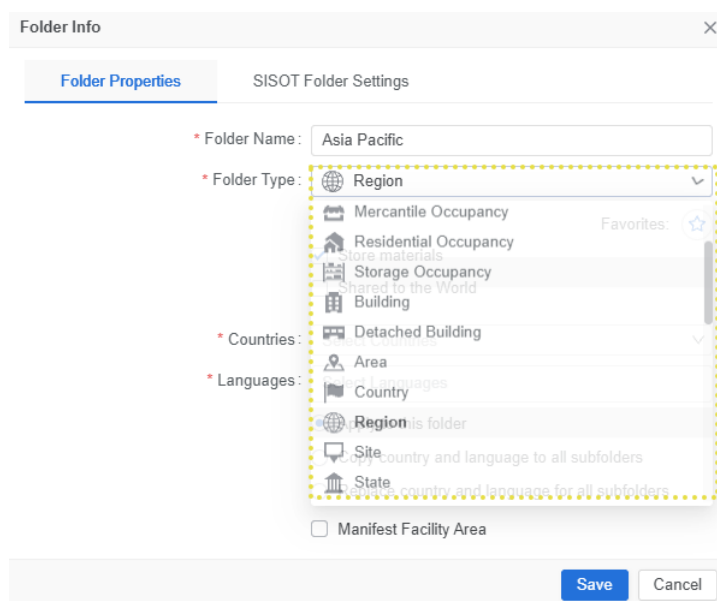
1.2 Folder Properties

Folder properties enhance the visibility and usability of folders to reflect realistic storage and use of chemicals in the workplace environment. A folder that is applicable to draw data to utilize the dashboard widgets must contain an inventory of materials. The system contains various folder types.

Folder Properties	Description
Generally, Folder Types are: • Administrative • Storage • Waste	The primary folder types that can be set up for the use of Sisot are Storage and Waste. However, the administrative folder type can be used to register products (optional) and depends on folder owner business procedural requirements for the storage of product containers.
Administrative Folder 	The administrative folder can describe the top layers of the folder structure where sub-folders that are nested represent the storage of products and containers in storage type of folders. The “Store Materials” attribute setting is used to administer “No storage” of product containers in an administrative type of folder in the folder hierarchy structure of your organisation or business. The administrative folder type is core to the main system folder management structure as it can be set as Regional, Country, State, Area, Building or Occupancy folders.

Folder Properties

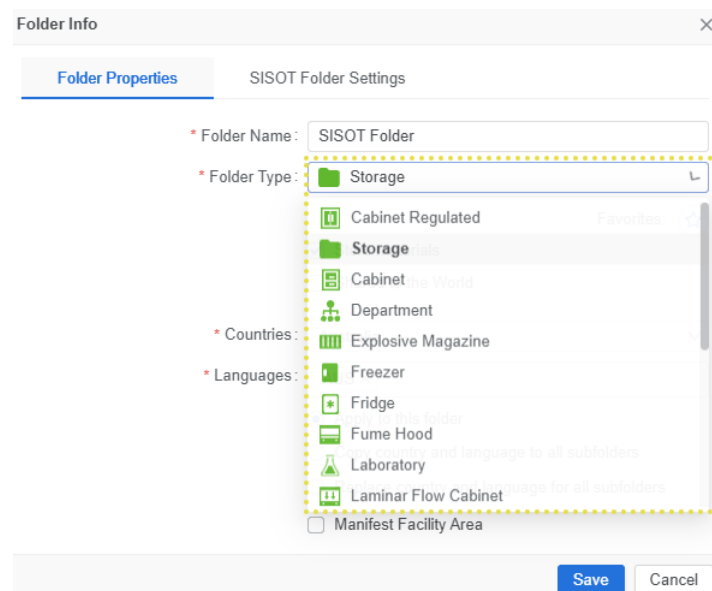
Description



Storage Folder



This folder type is highly recommended to store materials. When creating a storage (normal) folder, use the **“Store Materials”** attribute in the Folder Properties window to allow adding products as an exact location of products containers provided that the user has Read-Write folder permission. Storage folder types are designated with green colour coding of the folder icons. By default, the latter folder types are allowed to store materials.



Folder Properties

Description

Folder Info ×

Folder Properties | SISOT Folder Settings

* Folder Name:

* Folder Type:

☒ Store materials
☐ Shared to the World

Favorites: 

* Countries:

* Languages:

☒ Apply to this folder
☐ Copy country and language to all subfolders
☐ Replace country and language for all subfolders
☐ Manifest Facility Area

Save **Cancel**

Sisot Managed Folder
(applicable to domains that are
assigned the Sisot mode as part
of their domain package)

SISOT Folder Settings is an extension to the main folder management story where this checkbox allows the active folder to be set as a SISOT Managed Folder. Users with “Access to SISOT module” tab will be able to view (Read-only mode) this tab information. However, users with “Create product/containers” will be able to edit depending on “Read-write” access to the folder. Container data can be used to generate widget information.

Folder Info ×

Folder Properties | **SISOT Folder Settings**

☒ SISOT Managed Folder

Folder owner:

Same user is container owner: ☐

Owner of containers:

Save **Cancel**

Folder Owner

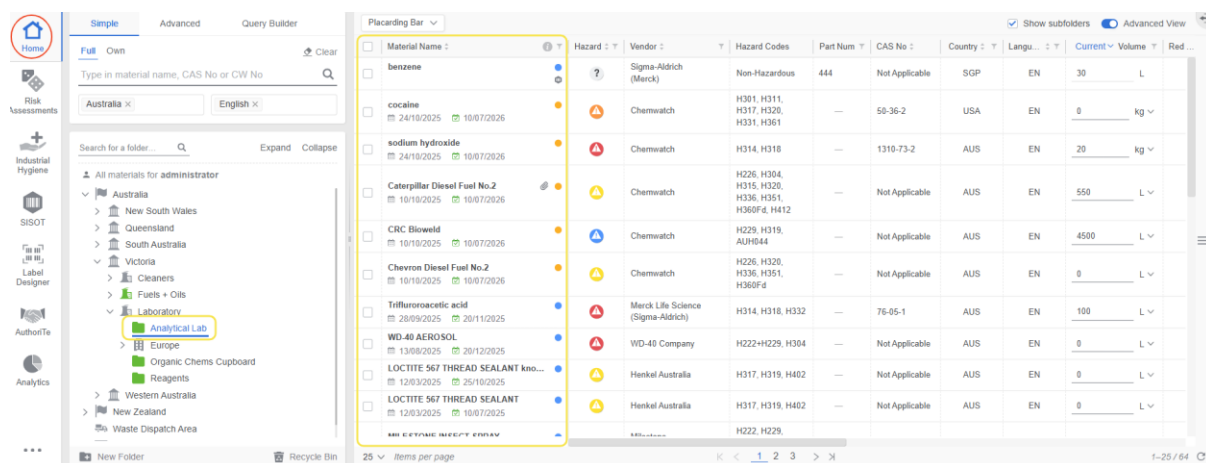


This checkbox attribute automatically sets the owner of all containers in the current folder. A dropdown list of all users in the domain provides the ability to assign a user as the Folder Owner. The selected user is automatically assigned to be the owner of the containers during folder creation, transfer, stocktake and reconciliation processes (except for Radiological and Biological containers).

Owner of Containers

Assign the respective owner of containers. This field provides a drop-down list of users to choose from.

Folder Inventory View in Home module



The screenshot displays the Chemwatch Home module interface. On the left, a sidebar shows a tree view of folders, with 'Analytical Lab' highlighted. The main area shows a table of materials, filtered by 'Australia' and 'English'. The table columns include Material Name, Hazard, Vendor, Hazard Codes, Part Num, CAS No, Country, Language, Current Volume, and Red. The table lists various materials such as benzene, cocaine, sodium hydroxide, Caterpillar Diesel Fuel No.2, CRC Bioweld, Chevron Diesel Fuel No.2, Trifluoroacetic acid, WD-40 AEROSOL, LOCTITE 567 THREAD SEALANT, and MECHANICAL SEALANT.

Material Name	Hazard	Vendor	Hazard Codes	Part Num	CAS No	Country	Language	Current Volume	Red
benzene	?	Sigma-Aldrich (Merck)	Non-Hazardous	444	Not Applicable	SGP	EN	30	L
cocaine	10/10/2025 10/07/2026	Chemwatch	H301, H311, H317, H320, H331, H361	—	56-36-2	USA	EN	0	kg
sodium hydroxide	24/10/2025 10/07/2026	Chemwatch	H314, H318	—	1310-73-2	AUS	EN	20	kg
Caterpillar Diesel Fuel No.2	10/10/2025 10/07/2026	Chemwatch	H226, H304, H315, H320, H336, H351, H360Fd, H412	—	Not Applicable	AUS	EN	550	L
CRC Bioweld	10/10/2025 10/07/2026	Chemwatch	H229, H319, AUH044	—	Not Applicable	AUS	EN	4500	L
Chevron Diesel Fuel No.2	10/10/2025 10/07/2026	Chemwatch	H226, H320, H336, H351, H360Fd	—	Not Applicable	AUS	EN	0	L
Trifluoroacetic acid	28/05/2025 20/11/2025	Merck Life Science (Sigma-Aldrich)	H314, H318, H332	—	76-05-1	AUS	EN	100	L
WD-40 AEROSOL	13/08/2025 20/12/2025	WD-40 Company	H222+H229, H304	—	Not Applicable	AUS	EN	0	L
LOCTITE 567 THREAD SEALANT kno...	12/03/2025 25/10/2025	Henkel Australia	H317, H319, H402	—	Not Applicable	AUS	EN	0	L
LOCTITE 567 THREAD SEALANT	12/03/2025 10/07/2025	Henkel Australia	H317, H319, H402	—	Not Applicable	AUS	EN	0	L
MECHANICAL SEALANT	—	—	H222, H229	—	—	—	—	—	—

2.0 Dashboard and Widgets

This guide covers the following topics:

- [Dashboard Widgets](#)
- [Create Dashboard](#)
- [Edit Dashboard](#)
- [Folder Properties](#)
- [Widgets and Types of Charts](#)
- [Dashboard Layout Options](#)
- [Print, Share or Download Reports](#)

WHAT
YOU'LL
LEARN

 A **Dashboard** is a graphical user interface that displays key information in clear and organised format. Users can create dashboard widgets to view information based on folder inventory through widget charts. The dashboard widgets charts are grouped by the number of materials or weight as described below.

Widget	Chart
Number of Materials per Dangerous Goods Class	
Weight by Dangerous Goods Class	
Number of Materials by Dangerous Goods Class and Packing Group	
Weight by Dangerous Goods Class and Packing Group	
Number of Materials by Regulatory Burden	
Weight by Regulatory Burden	
Number of Materials by Hazard Rating	

Widget

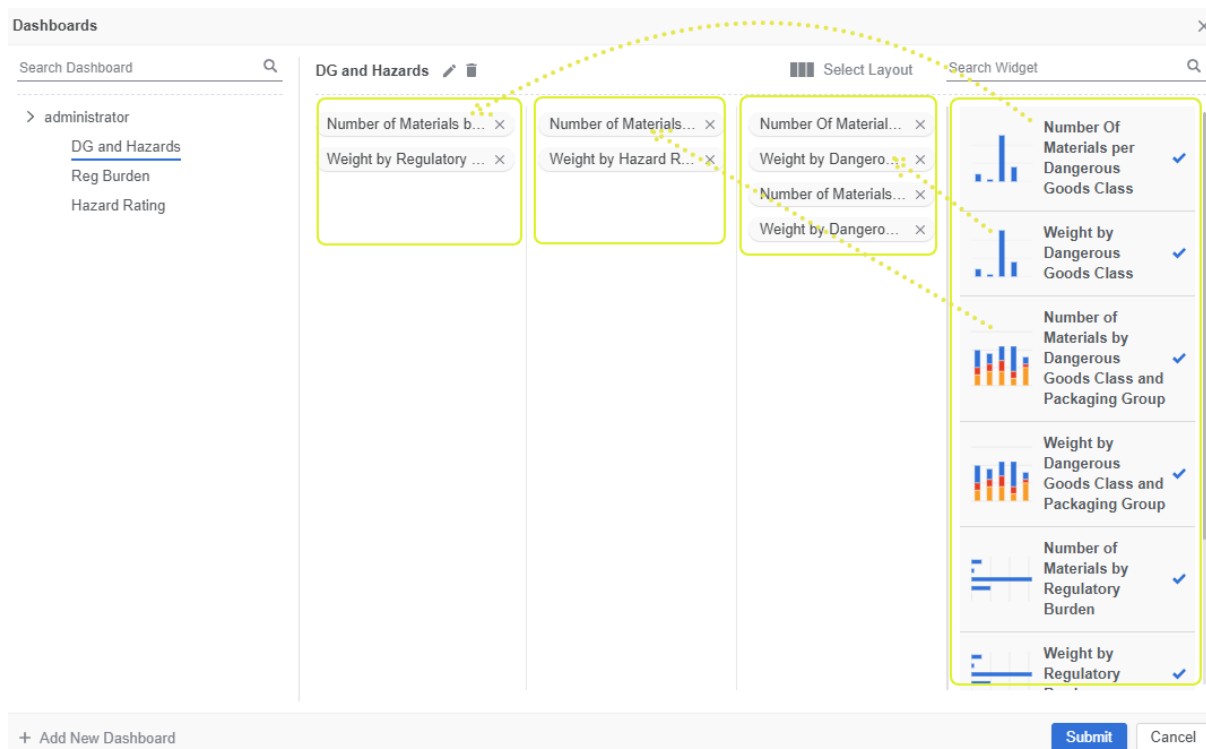
Chart

Weight by Hazard Rating

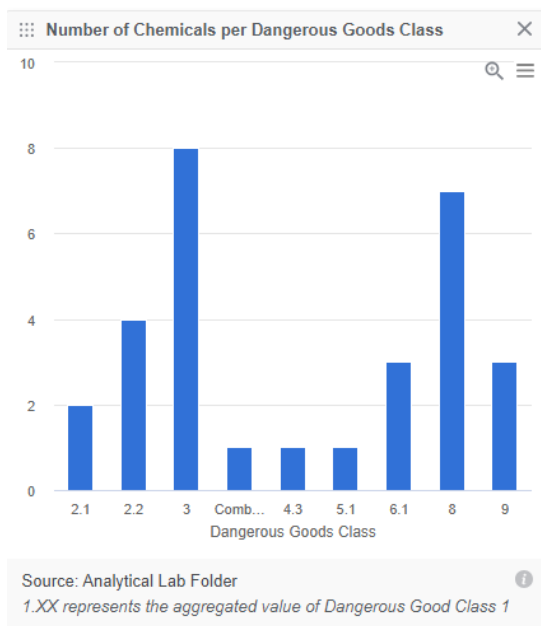


Dashboard Builder

The dashboard builder enables users to drag and drop widgets into the segmented columns based on the layout configuration to populate with widget charts.



The graph below shows the number of chemicals per dangerous goods class for a selected folder inventory.



The dashboard used in this example is generated based on the “Number of Chemicals per Dangerous Goods Class” widget.

DG Class Distribution

The graph depicts a typical inventory visibility and tracking the number of dangerous goods by DG Class for specific folder location.

Objective

Display how the inventory is distributed across DG Classes using a bar graph visualization of data,

Example

- Dangerous Goods Class
X-axis: DG Class (1-9)
- Aggregated Quantity
Y axis: Value (Number of Chemicals per DG Class)

Dashboard Layout

The Analytics module interface provides dashboard **Layout Options** to display reports visualization on how widgets are arranged.

Dashboards

Search Dashboard

administrator

- DG and Hazards
- Reg Burden
- Hazard Rating

DG and Hazards

Number of Materials b... x

Weight by Regulatory ... x

Number of Materials... x

Weight by Hazard R... x

Num... x

Weight... x

Num... x

Weight... x

Select Layout

Search Widget

Number Of Materials per Dangerous Goods Class ✓

Weight by Dangerous Goods Class ✓

Number of Materials by Dangerous Goods Class and Packaging Group ✓

Weight by Dangerous Goods Class and Packaging Group ✓

Number of Materials by Regulatory Burden ✓

Weight by Regulatory Burden ✓

+ Add New Dashboard

Submit Cancel

Each layout option is shown as a small schematic preview of grey block indication different layout structures:

- Single Layout Full Width (Top Option)
- Two-Column 50/50 Split Layout (Second Row)
- Repeated Two-Column Layout (Third and Fourth Row)
- Three-Column Layout (Fifth Row)

The layout selector allows users to define how many widgets will show per row and how space is distributed for visual hierarchy of the dashboard.

2.1 Create Dashboard and Add Widgets

The steps below illustrate how to create a dashboard and add widgets to generate statistical data based on a selected folder inventory.

Steps: Create Dashboard and Add Widgets to Generate Data

1. Click the **Analytics** module button .
2. Click on a **Folder** location.

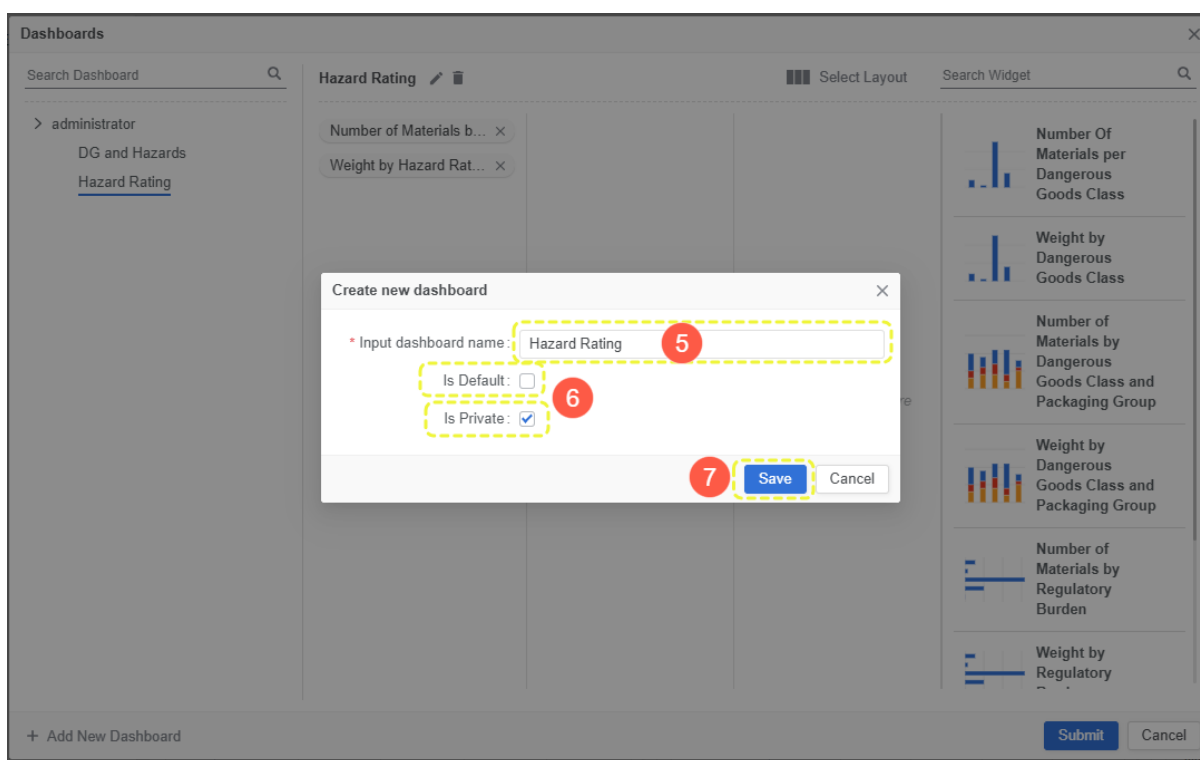
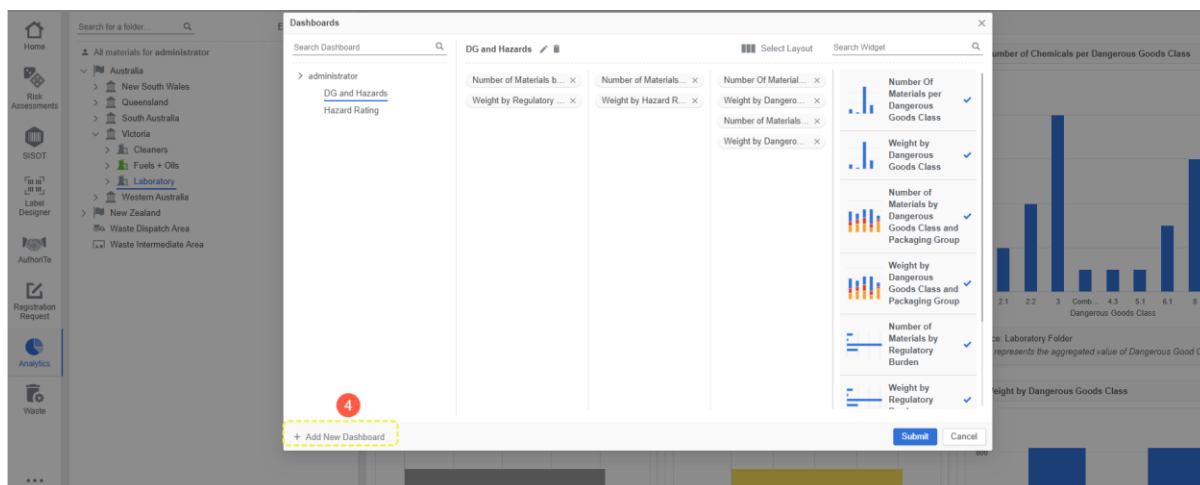
Note that the folder inventory will be used as the source of data to be generated in a dashboard.

3. Click the **Dashboard** button on the analytics toolbar.
4. Click **Add + New Dashboard** at the bottom left corner of the dashboard window.
5. Input the **Dashboard Name**.

8. Select **Widget(s)** on the right-hand side panel and drag and drop it into the segment layout. The following widgets are used as an example.
 - Number of materials by Hazard Rating
 - Weight by Hazard Rating
9. Click the **Layout** button on the top right section of the dashboard window.
10. Select the **Layout option** that best suites data presentation style.
11. Click the **Submit** button to save the dashboard and widgets to generate statistical data.

6. Select **Checkbox** for “Is Default” and/or “Is Private”.
7. Click the **Save** button to save dashboard name with attribute.

12. Dashboard widgets statistical information is generated based on selected folder inventory. Select **Download** option format.



Dashboards

Search Dashboard 

administrator
 DG and Hazards
 Hazard Rating

Hazard Rating  

Select Layout  Search Widget 

Number of Materials b...  Weight by Regulator... 
 Weight by Hazard Rat...  Number of Materials... 

8

Drag your Widget Here

Number of Materials by Dangerous Goods Class and Packaging Group
 Weight by Dangerous Goods Class and Packaging Group
 Number of Materials by Regulatory Burden
 Weight by Regulatory Burden
 Number of Materials by Hazard Rating
 Weight by Hazard Rating

+ Add New Dashboard  

Dashboards

Search Dashboard 

administrator
 DG and Hazards
 Hazard Rating

Hazard Rating  

Select Layout  Search Widget 

Number of Materials b...  Weight by Regulator... 
 Weight by Hazard Rat...  Number of Materials... 

9

10

Drag your Widget Here

Number of Materials by Dangerous Goods Class and Packaging Group
 Weight by Dangerous Goods Class and Packaging Group
 Number of Materials by Regulatory Burden

Home  Search for a folder...  Expand Collapse

Risk Assessments  SISOT        

All materials for administrator
 Australia
 New South Wales
 Queensland
 South Australia
 Victoria
 Cleaners
 Fuels + Oils
 Laboratory
 Western Australia
 New Zealand
 Waste Dispatch Area
 Waste Intermediate Area

Hazard Rating administrator

Number of Chemicals by Hazard Rating   
 Minimum (0)
 Low (1)
 Moderate (2)
 High (3)
 Extreme (4)
 N/A

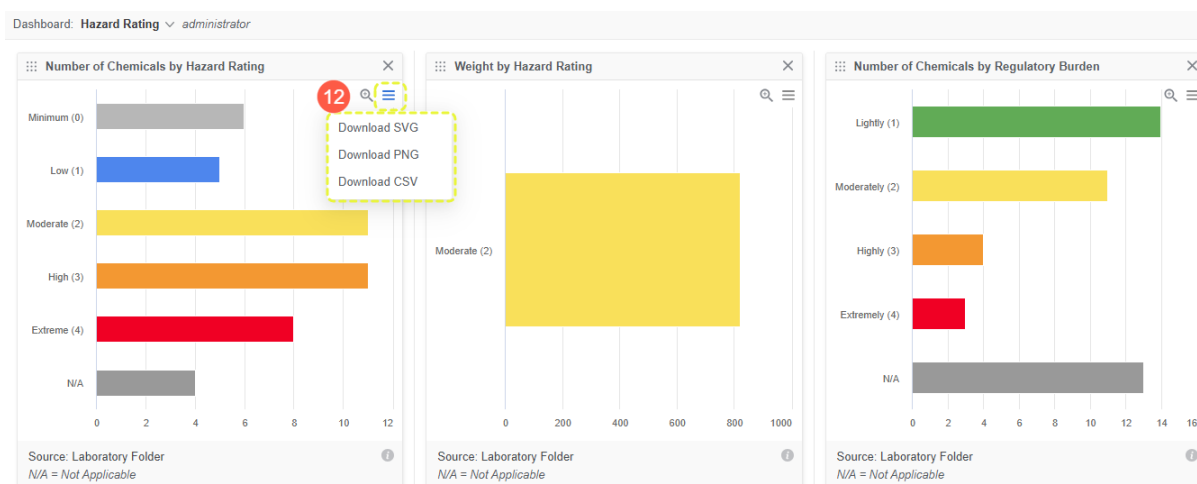
Weight by Hazard Rating   
 Moderate (2)

Number of Chemicals by Regulatory Burden   
 Lightly (1)
 Moderately (2)
 Highly (3)
 Extremely (4)
 N/A

Source: Laboratory Folder
 N/A = Not Applicable

Weight by Regulatory Burden   

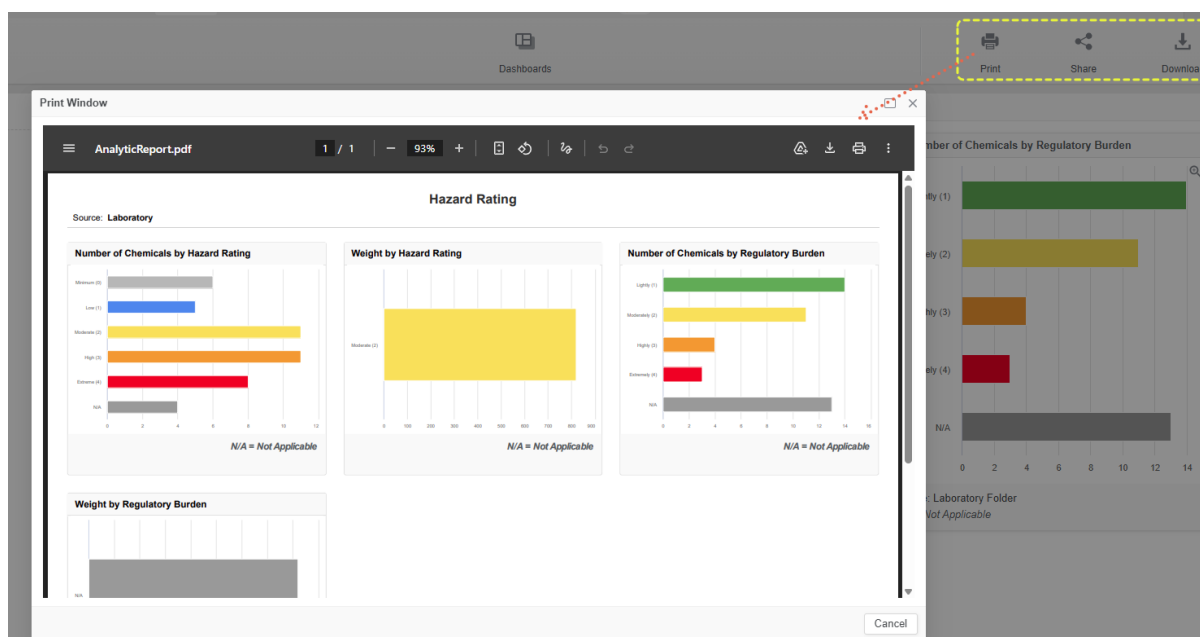
Dashboard Widgets Report Data in Graphical (X-Y) Representation



Generated data can be downloaded in three formats:

- SVG
- PNG
- CSV

Print, Share or Download the report using the UI PSD toolbar options.



3.0 User Dashboard

This guide covers the following topics:

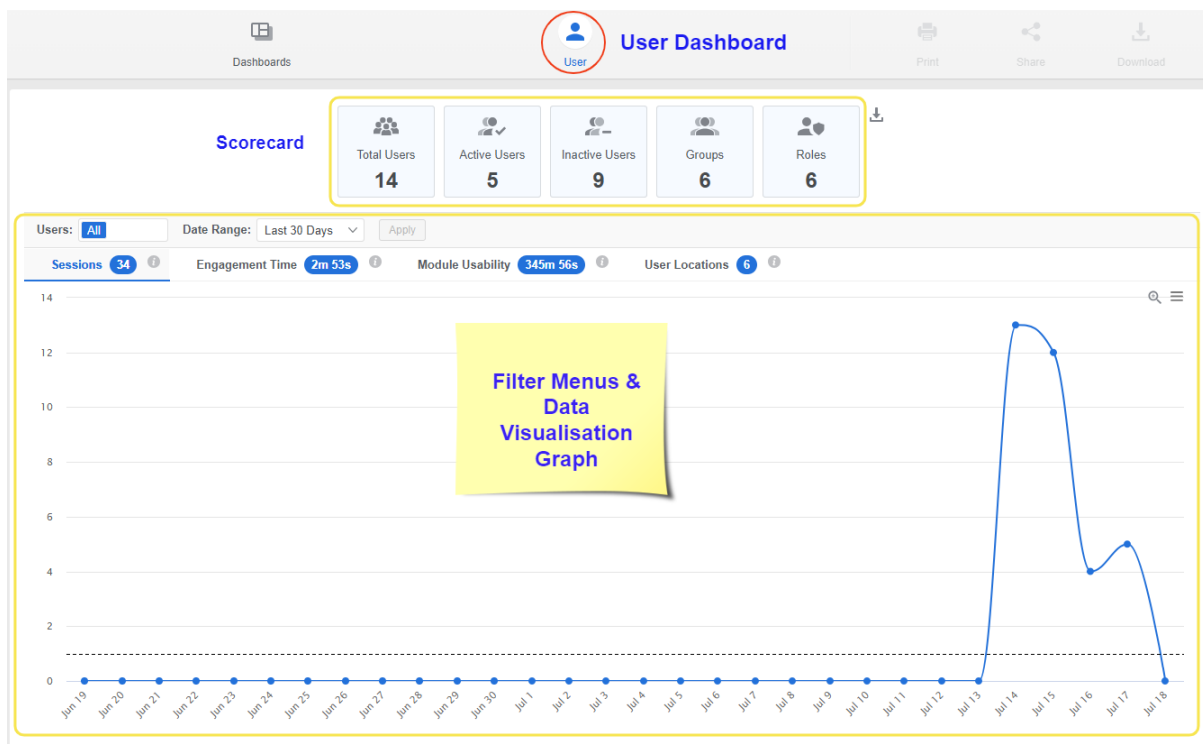
- [User Dashboard Overview](#)
- [Access to User Dashboard](#)
- [Scorecard User Data Types](#)
- [User Dashboard Graphical Information](#)
- [Download or Export Data](#)

WHAT
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A **User Dashboard** is a graphical user interface that displays key information in clear and organised format based on User Performance **Scorecard**.

The scorecard is generated from various datapoints within system using multiple menus and the user data visualisation is displayed from a single screen. The scorecard shows the total number sessions over a selected period for selected user(s).

Use Data Categorization and Visualisation



The **Linear Chart** is updated dynamically based on the selected Date Range and Users Filters.

- The X-axis represents dates
- The Y-axis represents the sessions count
- The Sessions Mean is displayed for the selected period
- Download data via the Burger Menu in various formats; SVG, PNG, CSV

Scorecard

Total Users

This is the total number of users in the system. Note that the global date and user name filter “All” are the default values for the scorecard. Total number of users currently registered in the domain. This metric is independent of the users and selected date range filters.

Active Users

This is the total number of active users minus inactive users in the system. Total users who performed at least one session within the selected Date Range. Users filter does not affect this total.

Inactive Users

This is the total number of inactive users minus active users in the system. Total users with zero recorded activity during the selected Date Range. Users filter does not affect this total.

Groups

Total user groups defined in the domain. These are user groups set-up in the user management settings.

Roles

Total user roles defined in the domain. It shows the number of roles set-up in the user management settings.

Menus and User Data Visualization

Users

Data visualisation presents interactive dashboards, charts, graphs and a global map to display user locations.

User Data Visualisation Menus

- Users List

Lists of users in the system domain account and includes the default domain administrator user.

- Date Range

The date range provides users with the ability to set custom date range or a specific date range to filter user data.

- Custom
- Yesterday
- 7, 14, 30, 60, 90 or 180 Days
- This Month
- Last Month

User Data Performance Filters

- Sessions
- Engagement Time
- Module Usability
- User Location

Download User Dashboard Data

- Burger menu options – SVG, PNG, CSV

Descriptions of User Data Performance Menu Filters

Default Users All and Date Range (Last 30 Days)

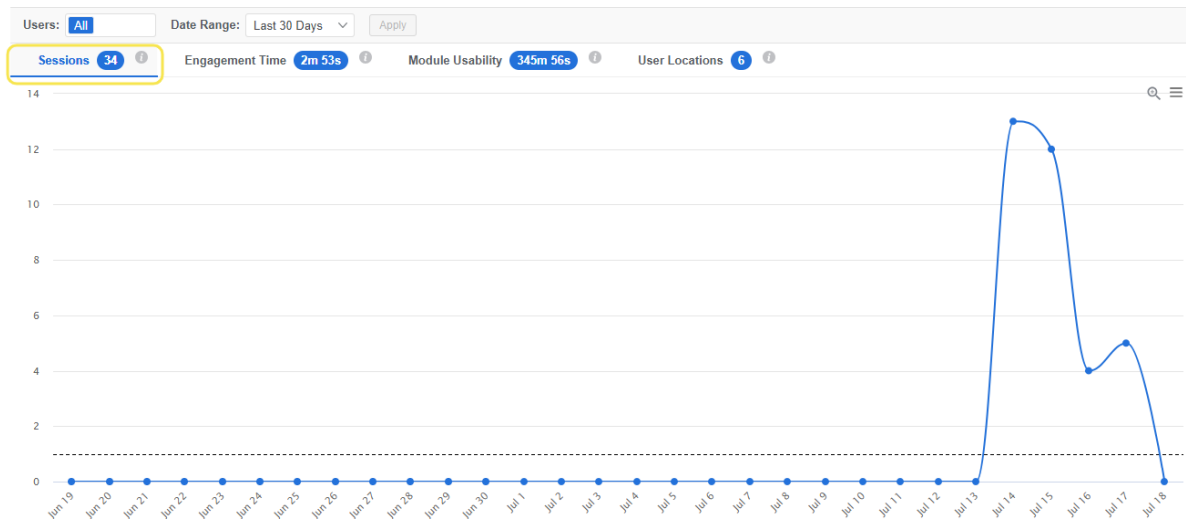
Users: Date Range:

User Performance Data Filters

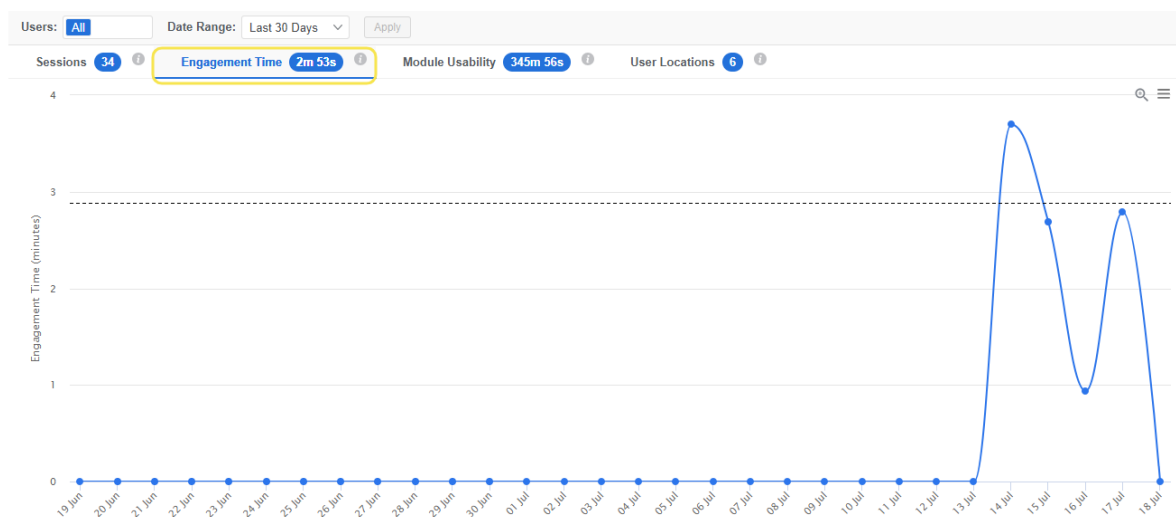
Sessions **34**  Engagement Time **2m 53s**  Module Usability **345m 56s**  User Locations **6** 

The Information icon  for each segment displays the respective descriptions.

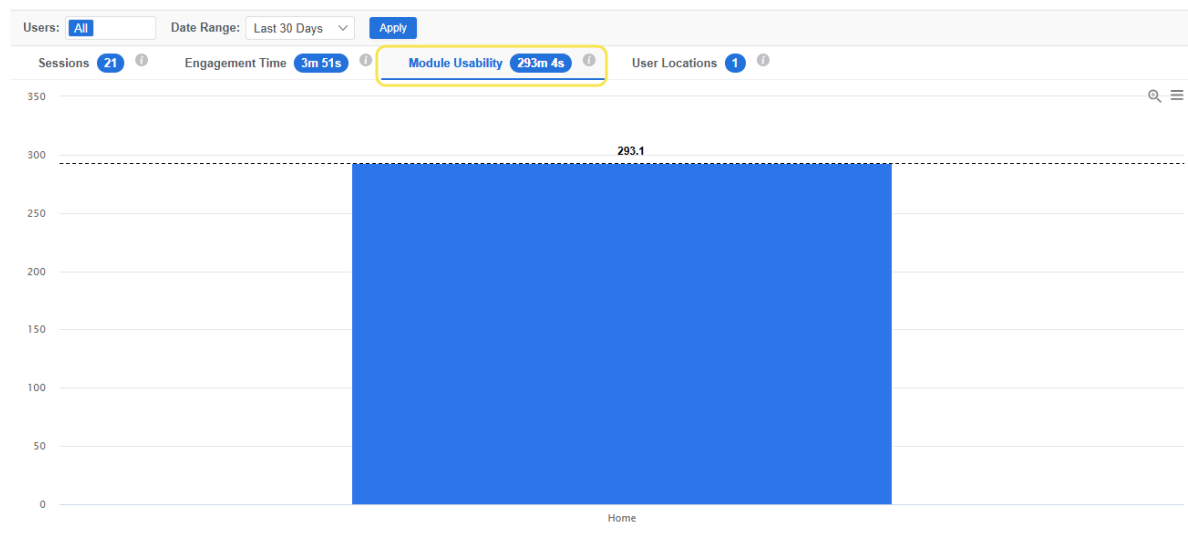
Sessions: This chart displays the total number of user sessions over the selected period. A user session is defined as a continuous period of activity on the platform after the user has logged in. You can select user(s) and a date to target specific information.



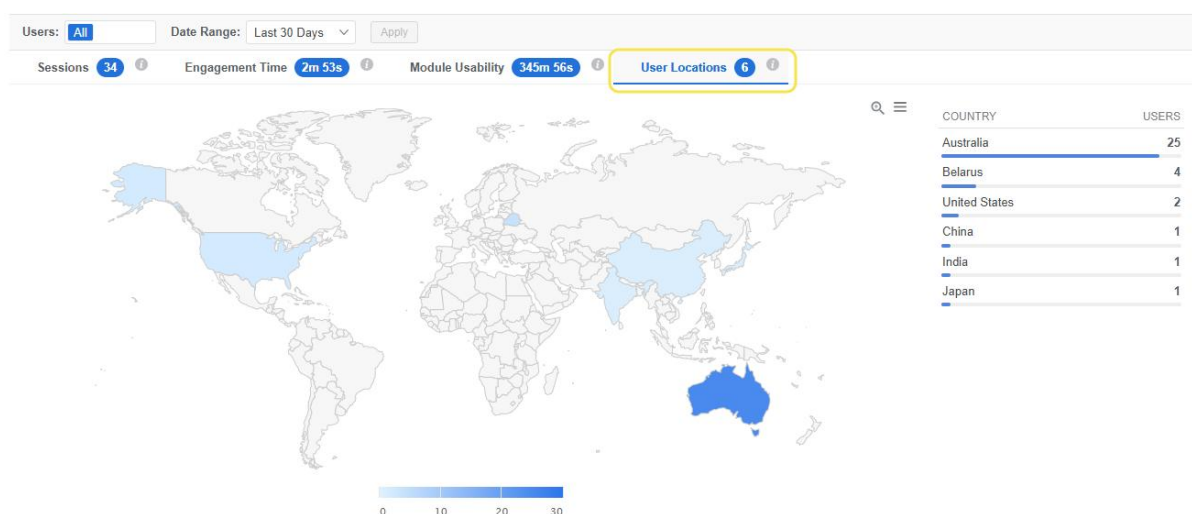
Engagement Time: This chart displays the average amount of time users spend actively navigating or interacting with the platform each day. This excludes time when the application is left idle in the background. You can select user(s) and a date to target specific information.



Module Usability: This chart displays the average amount of time users spend on each module within the platform over the selected period. You can select user(s) and a date to target specific information.



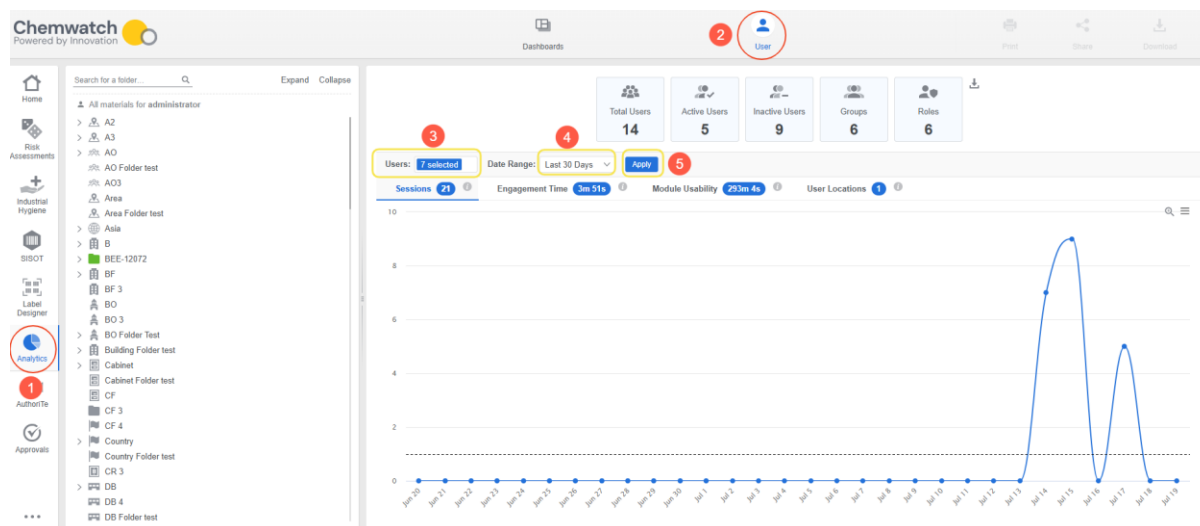
User Locations: This chart displays the geographic location of users logging in to the domain, based on the country from which each session originates. You can select user(s) and a date to target specific information.



3.1 Generate User Graphical Data

The steps below illustrate how to use the filter menus to generate user performance data for specific users, navigating user data visualisation graph and the global map.

Steps: Generate User Dashboard Data Export



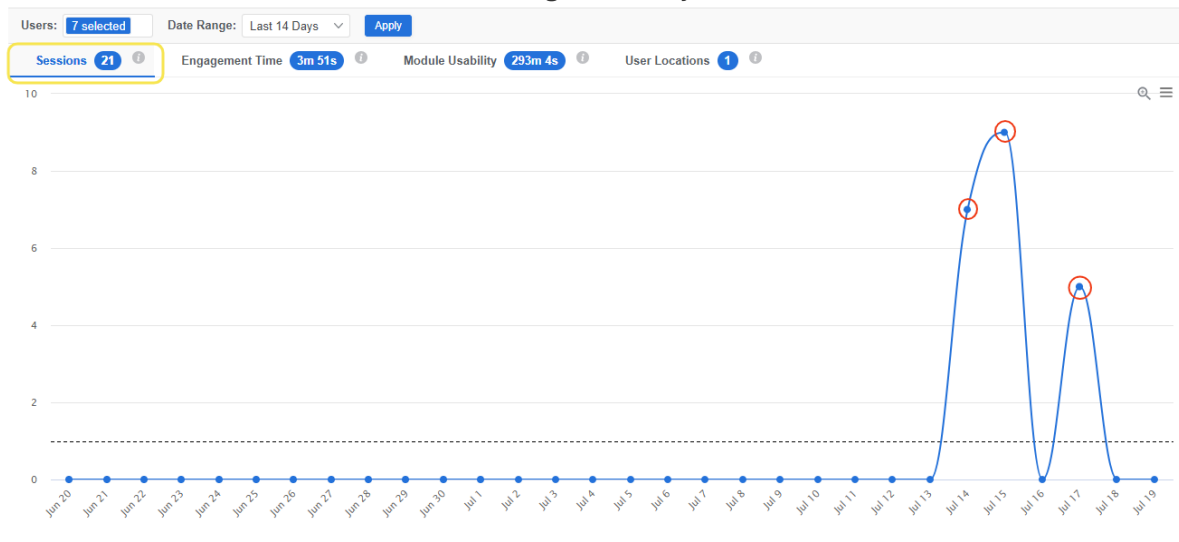
1. Click the **Analytics** module button .

Note that the default user dashboard view displays data feed for all users unless a specific folder inventory is selected.

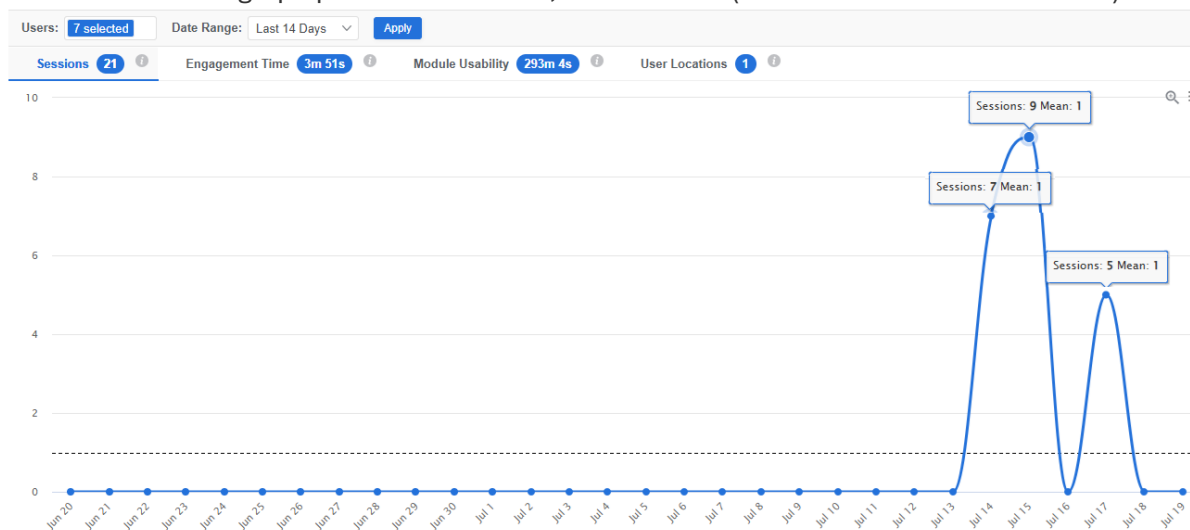
2. Click the **User** dashboard button  to activate the mode.
3. Click **Users** field to select users from the list.
4. Click the **Date Range** dropdown arrow to select the specific date range.
5. Click the **Apply** button  to render user data based on the default user performance filters; Sessions, Engagement Time, Module Usability and User Locations.

6. Click on the **Sessions** filter to view user data based on the set filter conditions.
 - Selected number of users, e.g., 7
 - Date range, e.g., Last 60 days
7. Click the **Apply** button  to render user graphical data.
8. Select the **Engagement** filter to view user engagement graphical data.
9. Click the **Module Usability** filter to render the graphical data.
10. Click the **User Locations** filter to load the global map to view user locations by region/country.

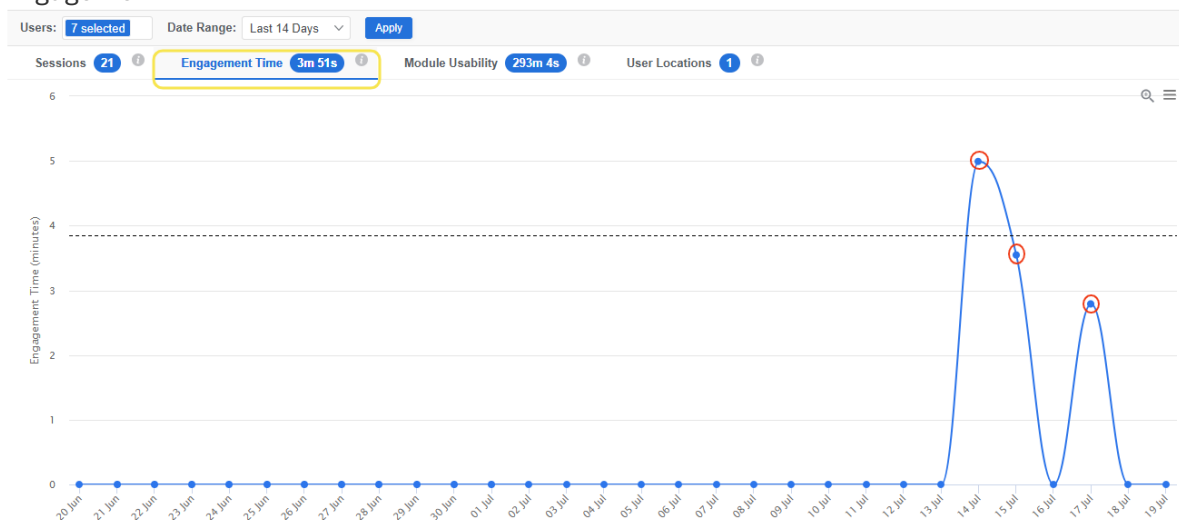
Sessions for 7 selected Users with date range of 14 days = 21 sessions



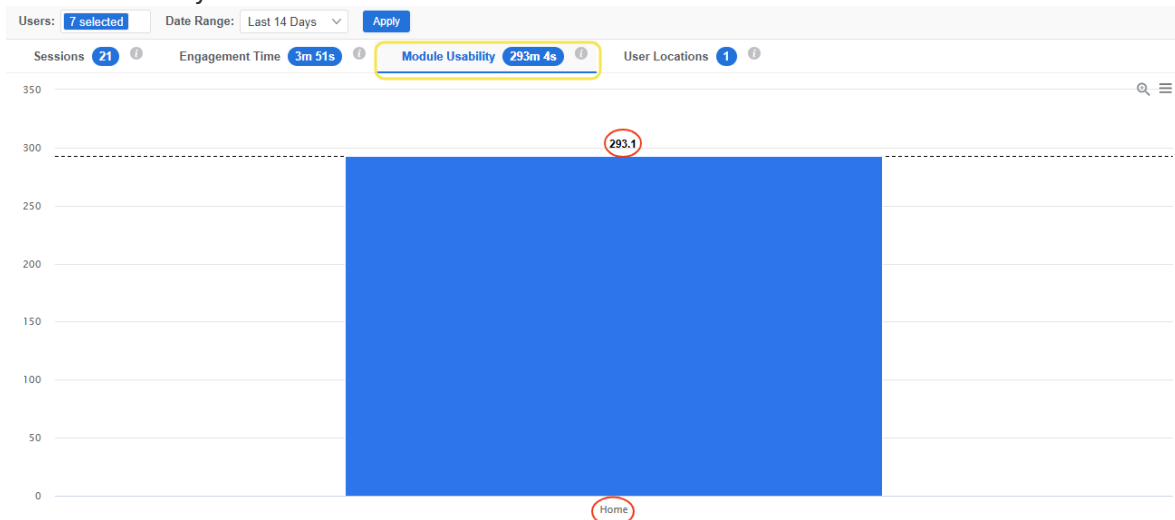
Hover mouse over graph pointers: Sessions, mean values (9+7+5 sessions = 21 sessions)



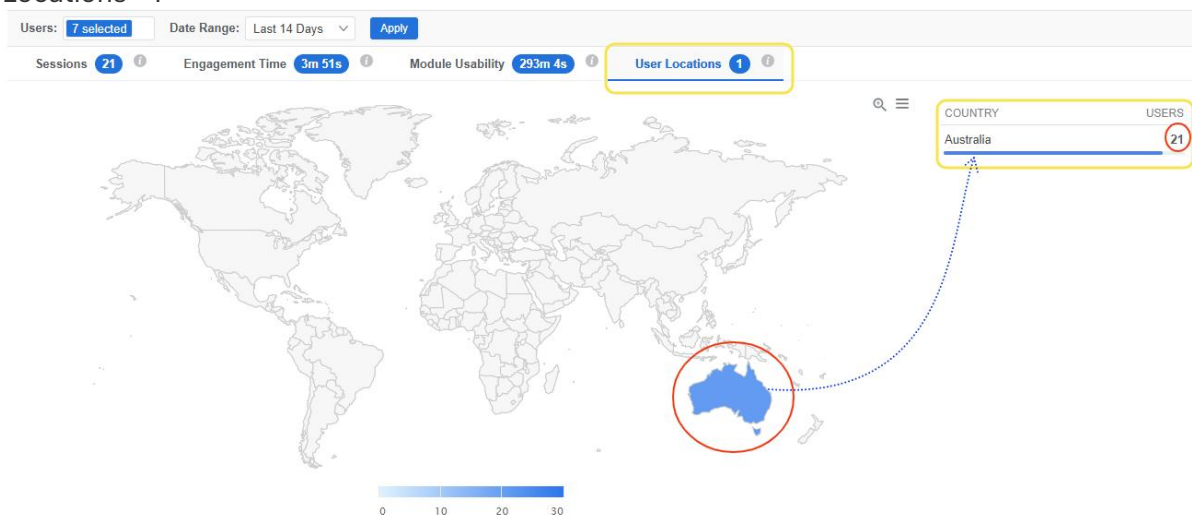
Engagement



Module Usability



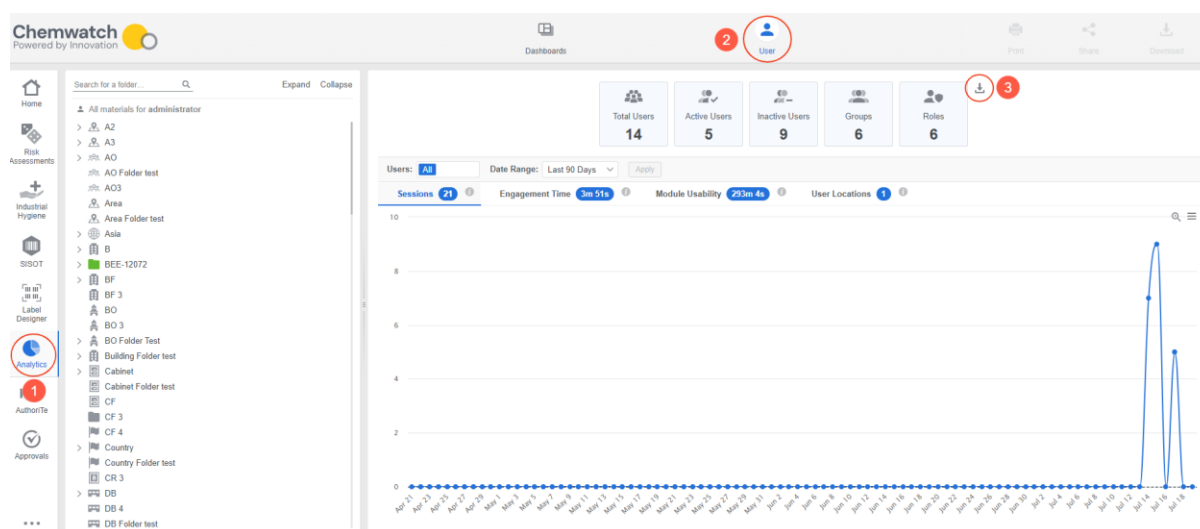
Locations =1



3.2 Generate User Data Export

The steps below illustrate how to export user performance data into a spreadsheet.

Steps: Generate User Dashboard Data Export



1. Click the **Analytics** module button .

Note that the default user dashboard view displays data feed for all users unless a specific folder inventory is selected.

2. Click the **User** dashboard button to activate the mode.

3. Click the **Download** button located on the right-hand side of the scorecard dashboard.

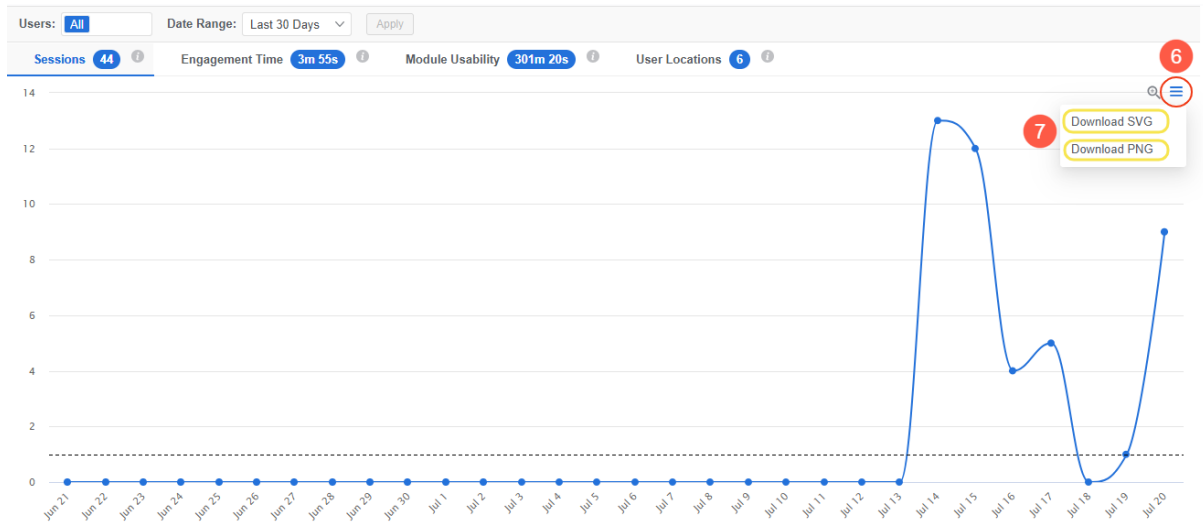
4. **Save** the Export File into your desktop/laptop.

5. Open the **Downloaded User Report** file to view user data.

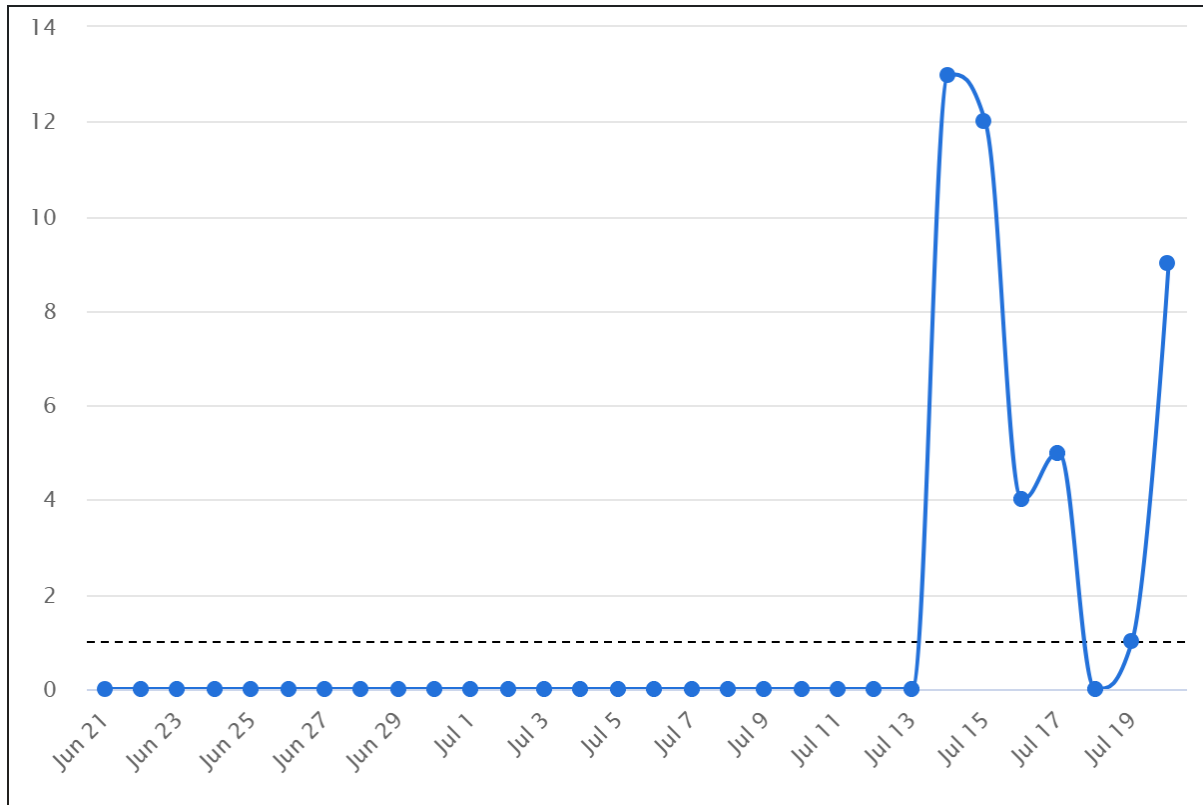
The system draws the following datapoints as columns in the user report.

- ID
 - Full Name
 - Username
 - Email
 - Phone
 - Status
 - Last Login
 - Days Since Login
 - Group Name
 - Role Name
6. Use the **Burger Menu** button  to download the graph.
7. Select the respective file format as SVG or PNG.

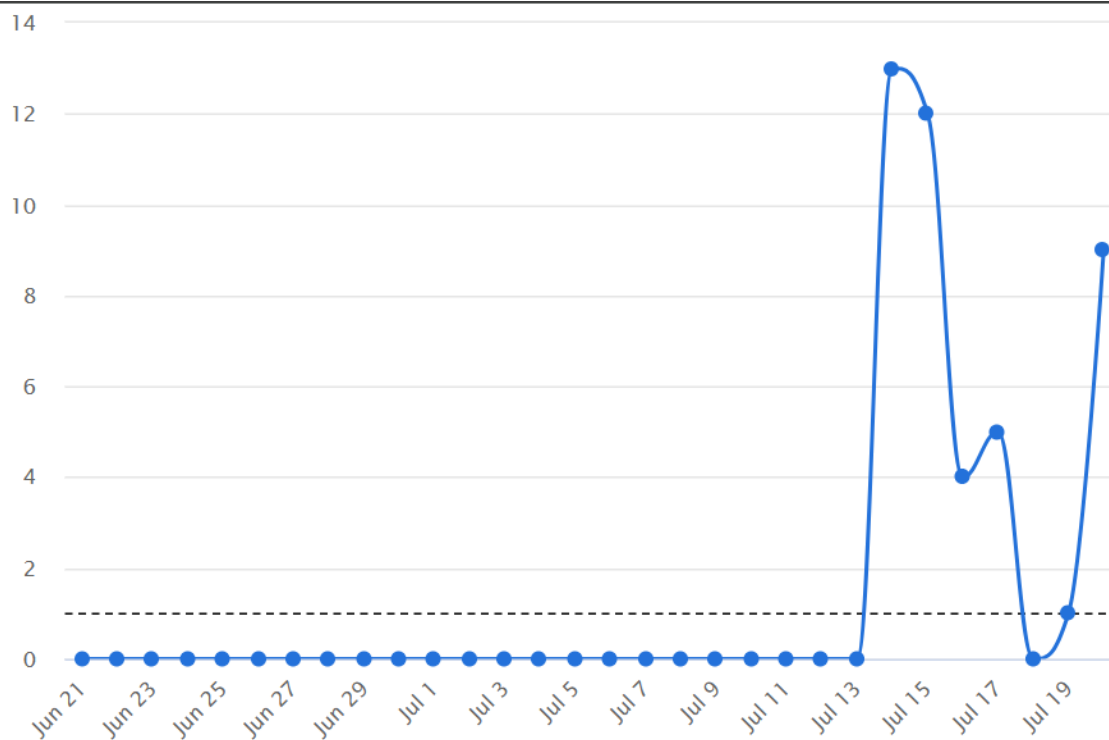
	A	B	C	D	E	F	G	H	I	J
1	ID	Full Name	Username	Email	Phone	Status	Last Login	Days Since Login	Group Name	Role Name
2	9876-54321	John Condo	administrator	johncondo@company.com	-	Active	2026-07-14T05:05:15.505Z	-	0 BA team Chemical Department	Domain Administrator Advanced User
3	9544136361	Jack Smith	Jack	jacksmith@company.com	-	Active	2026-07-14T04:44:00.739Z	-	0 BA team UDB	Advanced User Power User
4	987657811	Marks Anderson	Mark	marksanderson@company.com	-	Inactive	-	-	HSE Team	Advanced User
5	9876-54324	Neo Nina	Neo	neonina@company.com	-	Active	-	-	Managers	Power User
6	9544136365	Bark Glenmore	Bark	barkglenmore@company.com	-	Inactive	-	-	HSE Team	Advanced User
7	987657816	Julie Juels	Julie	juliejuels@company.com	-	Active	2026-06-05T04:40:21.077Z	-	39 General Users	User
8	987657817	Donna Ronard	Donna	donnaaronard@company.com	-	Inactive	-	-	General Users	User Basic User
9	987657818	Mack Fuller	Mack	mackfuller@company.com	-	Active	-	-	BA team	Power User
10	987657819	Maria Shy	Maria	maria.christantia@chemwatch.net	-	Active	2026-07-14T23:34:13.233Z	-	0 BA team	Basic user
11	9876578162	Locester Drilko	Locester	mariaashy@company.com	-	Active	-	-	HSE Team	Advanced User
12	9876578163	Salmanda Mundo	Salmanda	sai@chemwatch.net	-	Active	2026-07-14T07:46:31.161Z	-	40 General Users	Basic user
13										



PNG Format



SVG Format



IT'S NOT THE HAZARD

IT'S THE RISK!

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