

TIMO-3.0 User Manual

Version 1.9



ABSTRACT

TIMO is a highly customizable issue tracking and product support management system.

PREPARED BY:



Disclaimer: This document is protected by copyright and distributed under licensing restricting its use, copying, distribution, and recompilation. The document uses screenshots of the **TIMO** application captured by the documentation team. This manual and the software described here are copyrighted, with all rights reserved © Exela Technologies.



Revision History

Sr. No.	Name Date Revision Description		Version		
1. Mukesh		19/05/2017	Rebranding of Exela to TIMO. Additional functionalities included in the document.	lities 1.5	
2.	Manas Wakharkar 19/12/2018 Converted the manual into standard user manual template		Converted the manual into standard user manual template	1.6	
3.	Manas Wakharkar	01/04/2019	Converted the manual into latest standard user manual template Updated the manual to reflect latest changes made to the application		
4. Manas Wakhark		26/07/2019	Updated the manual as per recent changes made to Customer, Support Analyst and Support Manager roles	1.8	
5.	- 1, - 2, - 2 2 2 2 2 2 2 2 2 2		Updated the manual as per recent changes made to Customer, Support Analyst, Support Manager and Customer Manager (new) roles	1.9	





Table of Contents

			Page
1.	Intro	oduction	5
	1.1.	Scope of the Document	5
	1.2.	End Users	5
2.	Abou	ut TIMO	6
	2.1.	Introduction	6
3.	Gett	ing Started with TIMO	7
	3.1.	TIMO Pre-requisites	7
	3.2.	Login	7
4.	Navi	igating Through TIMO	8
	4.1.	Landing Page	8
5.	Cust	omer / Submitter / Requester Role	9
	5.1.	Raising a Ticket	10
	5.2.	Dashboard	12
	5.3.	Tickets	17
	5.4.	Reports	20
	5.5.	Survey	22
	5.6.	Help	23
	5.7.	Logging out	24
		5.7.1. My Profile	24
		5.7.2. Log Out	24
6.	Supp	oort Analyst Role	25
	6.1.	Raising a Ticket	26
	6.2.	Dashboard	28
	6.3.	Tickets Analysis	33
	6.4.	Reports	36
	6.5.	Tickets Raised	37
	6.6.	Survey	37
	6.7.	Help	38
	6.8.	Logging Out	39
		6.8.1. My Profile	39
7.	Cust	omer Manager Role	40
	7.1.	Raising a Ticket	41





	7.2.	Dashboard	42
	7.3.	Tickets	45
	7.4.	Reports	48
	7.5.	Survey	49
	7.6.	Help	49
	7.7.	Logging Out	50
		7.7.1. My Profile	50
8.	Supp	ort Manager Role	51
	8.1.	Raising a Ticket	52
	8.2.	Dashboard	53
	8.3.	Tickets Analysis	56
	8.4.	Reports	58
	8.5.	Tickets Raised	59
	8.6.	Survey	60
	8.7.	Help	61
	8.8.	Logging Out	62
		8.8.1. My Profile	62
9.	Adm	in Role	63
	9.1.	Dashboard	64
	9.2.	Products	65
	9.3.	Companies	67
	9.4.	Users	69
	9.5.	Reports	71
	9.6.	Help	72
	9.7.	Logging-out	72





Table of Figures

Figure 1: Log In	7
Figure 2: Customer-Submitter-Requester-Landing Page	9
Figure 3: Customer - Dashboard	12
Figure 4: Customer-Submitter-Requester-Tickets	17
Figure 5: Customer-Submitter-Requester-Reports	20
Figure 6: Customer-Submitter-Requester-Survey	22
Figure 7: Customer-Submitter-Requester-Help	23
Figure 8: Support Analyst-Landing Page	25
Figure 9: Support Analyst-Dashboard	28
Figure 10: Support Analyst-Tickets Analysis	33
Figure 11: Support Analyst-Reports	36
Figure 12: Support Analyst-Tickets Raised	37
Figure 13: Support Analyst-Survey	37
Figure 14: Support Analyst-Help	38
Figure 15: Customer Manager-Landing Page	40
Figure 16: Customer Manager-Dashboard	42
Figure 17: Customer Manager-Tickets	45
Figure 18: Customer Manager-Reports	48
Figure 19: Customer Manager-Survey	49
Figure 20: Customer Manager-Help	49
Figure 21: Support Manager-Landing Page	51
Figure 22: Support Manager-Dashboard	53
Figure 23: Support Manager-Ticket Analysis	56
Figure 24: Support Manager-Reports	58
Figure 25: Support Manager-Tickets Raised	59
Figure 26: Support Manager-Survey	60
Figure 27: Support Manager-Help	61
Figure 28: Admin-Landing Page	63
Figure 29: Admin-Dashboard	64
Figure 30: Admin-Products	65
Figure 31: Admin-Companies	67
Figure 32: Admin-Users	69
Figure 33: Admin-Reports	71
Figure 3.1: Admin-Heln	72





1. Introduction

1.1. Scope of the Document

This is a user manual for TIMO product. The document explains all modules and menus of the product and the process to access them.

1.2. End Users

Following are some of the end users of TIMO user manual:

- Customer / Submitter / Requester
- Customer Manager
- Support Analyst
- Support Manager
- Admin

Role	Access Permissions to List of Tasks	
Customer/ Submitter/ Requester Role	Dashboard, Tickets, Reports, Survey, Help	
Customer Manager Role	Dashboard, Ticket Analysis, Reports, Survey, Help	
Support Analyst Role	Dashboard, Ticket Analysis, Reports, Tickets Raised, Survey, Help	
Support Manager Role	Dashboard, Ticket Analysis, Reports, Tickets Raised, Survey, Help	
Admin Role	Dashboard, Products, Companies, Users, Reports, Notifications, Help	





2. About TIMO

2.1. Introduction

TIMO is an Exela Technologies application that provides a highly customizable issue tracking system as well as a product support management system.

TIMO helps internal and external users and customers to report various product-related issues and defects for a large number of Exela technologies products.

All notifications and communication are tracked in TIMO, providing a complete audit trail for all the service requests raised in the system.

TIMO helps in effectively managing all product fixes and enhancements for the various products of Exela Technologies.

TIMO supports comprehensive reporting to help monitor and process all service request calls and change management calls effectively and efficiently.





3. Getting Started with TIMO

3.1. TIMO Pre-requisites

User needs the following to access the TIMO application:

- TIMO URL: http://uat.timo.global/timo/
- Supported browsers (Chrome, Internet Explorer, Firefox, Safari etc.)
- Working internet connection
- Login credentials

NOTE: French Canadian users would need to set **'Languages'** menu in Google Chrome.



as their default language under

3.2. Login

All users would need to log in into the TIMO application to access all menus. To login to the application, follow the steps below:

Enter the application URL in a supported browser, following login page will appear:

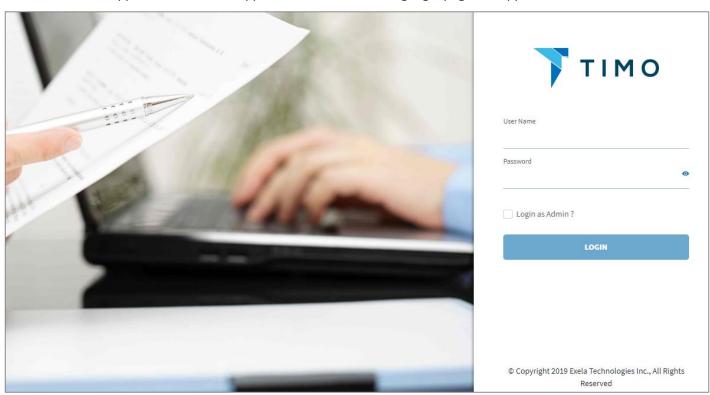


Figure 1: Log In

- Enter the user name in the 'User name' field
- Enter the password in the 'Password' field
- Click on the icon to view the entered password
- If you have been given the 'Admin' rights, click on the Login as Admin? checkbox
- Click on the Login button to login to TIMO application





4. Navigating Through TIMO

4.1. Landing Page

The landing page of TIMO differs for the end user with 'Admin' role. End users with other roles such as 'Customer', 'Customer Manager', 'Support Analyst' and 'Support Manager' will have a different landing page.

As a specific user logs-in to TIMO application, the respective modules/menus can be accessed.





5. Customer / Submitter / Requester Role

Once the Customer/Submitter/Requester logs-in to the TIMO application he/she will have access to the following menus:

- Dashboard Open and closed tickets with respect to the logged-in customers
- Tickets Details of open and closed tickets for last two weeks and four weeks
- Reports Customers can generate product-wise and ticket-wise reports
- Survey Customers can take a survey and give their ratings on the way tickets were managed
- Help Support documentation, user manuals are stored here

Once the Customer logs-in to TIMO using valid credentials, the following dashboard page will appear:

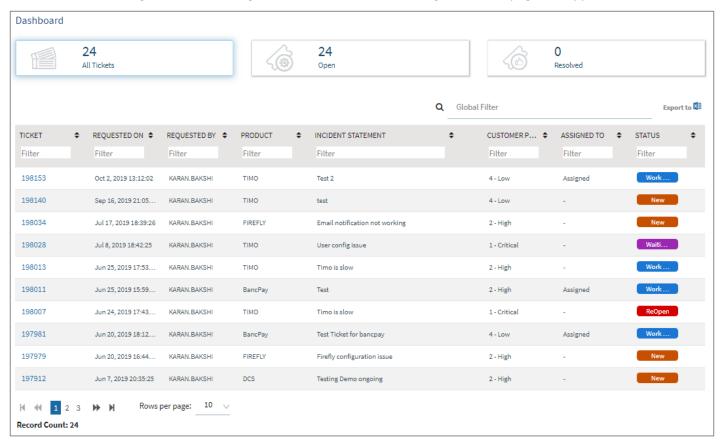


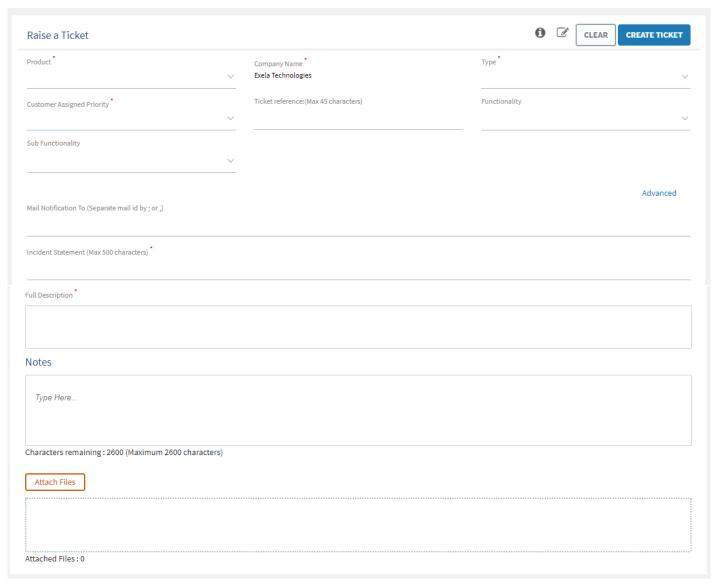
Figure 2: Customer-Submitter-Requester-Landing Page





5.1. Raising a Ticket

Click on the icon beside the user name on the right hand corner to raise a ticket. The following page will appear:



User with a customer/submitter/requester role can raise a ticket in this section.

- Select name of the product from the drop down list in the 'Product' field
- Company name will be auto-populated
- Select the ticket type from the drop down list in 'Type' field
- Mention the reference in the 'Ticket Reference' field
- Select functionality, sub-functionality and customer assigned priority from respective drop down lists
- Enter mail notification, incident statement and full description in respective fields
- Click on icon to view ticket parameters
- Click on icon to enter notes. The page will scroll down to the following 'Notes' section:





Notes	
B I ≜ ≒	
Type Here	
Characters remaining: 2600 (Maximum 2600 characters)	

- Click on Attach Files button to attach supporting documents
- Click on button to create a new ticket. New ticket will be created and added to the list.





5.2. Dashboard

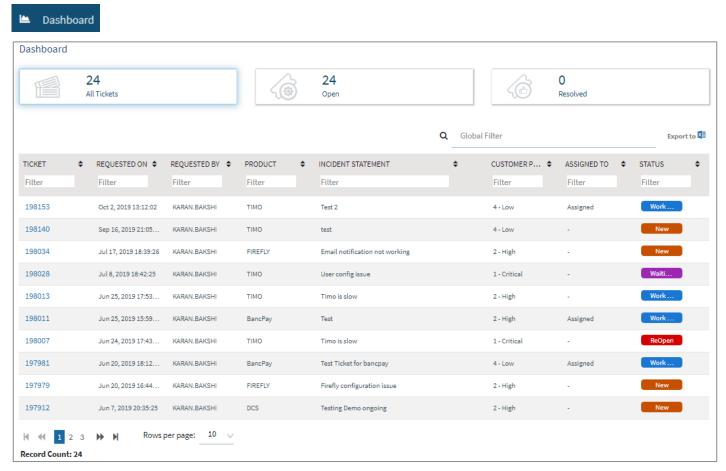


Figure 3: Customer - Dashboard

Under the 'Dashboard' section, the customer can view details of all tickets, open tickets and closed tickets. Details such as ticket number, raised date, person who raised the ticket, product against which the ticket is raised, incident statement, customer priority, person to whom the ticket is assigned and the status can be viewed.

The status of the ticket can be 'Works In Progress', 'New', 'Waiting for Customer', 'Resolved' and 'Closed'.

- Click on

 24
 All Tickets
 to view all tickets

 Click on

 Click on

 Resolved
 to view all open tickets

 to view all resolved tickets

 Click on

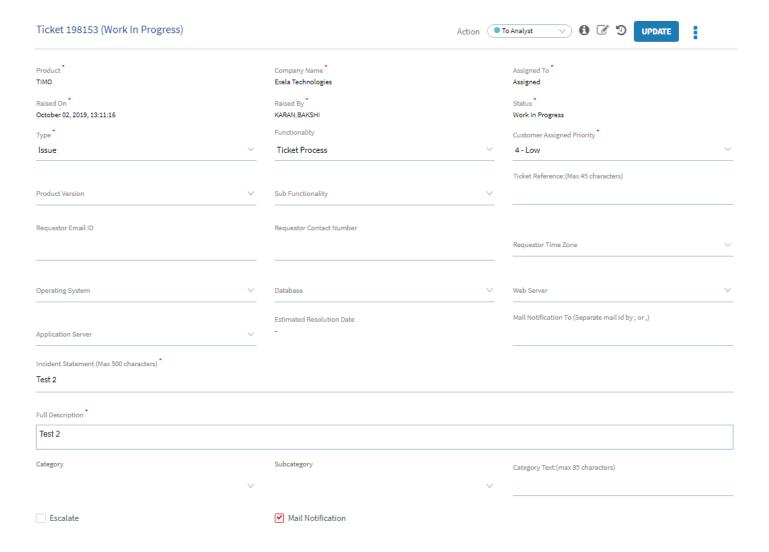
 Export to to export the ticket details in an excel sheet
- Click on ticket number to view details for a particular ticket:





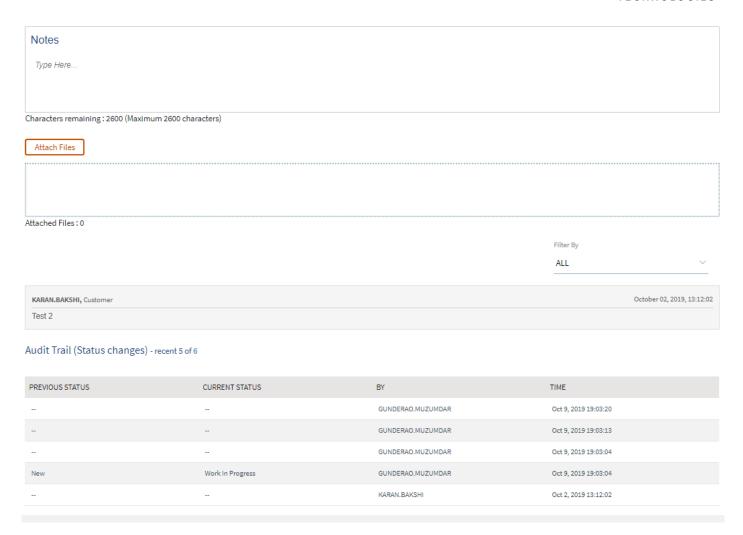


The details page will appear:









Details such as product, company name, assigned to, raised on, raised by, status and group will appear automatically.

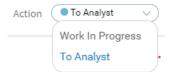
- Select appropriate option from the drop down list in 'Type', 'Functionality', 'Customer Assigned Priority', 'Product Version', 'Sub Functionality', 'Operating System', 'Database', 'Web Server' and 'Application Server' fields respectively
- Customer can change the ticket priority as per the need:



- Mention the reference in the 'Ticket Reference' field
- Click on the Action To Analyst drop down list to select appropriate action:







- Click on icon to view ticket parameters
- lacksquare Click on the $\begin{tabular}{c} \begin{tabular}{c} \be$



- Customer can add any specific notes with respect to the ticket
- Click on Attach Files button to attach any supporting documents
- Click on the checkbox if the customer/submitter/requester wants to escalate the ticket
- Click on the
 Mail Notification checkbox if you want to receive a notification on your email address
- Click on icon to view ticket audit trail. The page will scroll down to the 'Audit Trail' section:

Audit Trail (Status chang	es) - recent 5 of 6		
PREVIOUS STATUS	CURRENT STATUS	BY	TIME
	-	GUNDERAO.MUZUMDAR	Oct 9, 2019 19:03:20
	-	GUNDERAO.MUZUMDAR	Oct 9, 2019 19:03:13
	-	GUNDERAO.MUZUMDAR	Oct 9, 2019 19:03:04
New	Work In Progress	GUNDERAO.MUZUMDAR	Oct 9, 2019 19:03:04
	-	KARAN.BAKSHI	Oct 2, 2019 13:12:02

- Edit details in other fields as per the requirements
- Click on the button to save the changes made to the ticket
- If the ticket is resolved, click on the icon. The following option will appear:



Click on 'Close Ticket' to close the ticket. Following message will appear:







- Click on 'CANCEL' button to close the message
- Click on 'SUBMIT' button to close the ticket. Following message will appear:



- The ticket will be closed and will be moved from 'Open' to 'Closed' folder
- To search for a specific ticket, enter the ticket number or ticket reference number in the global search bar on the top right of the page
- Click on the icon, the application will take you to the ticket details page for the searched ticket





5.3. Tickets



Click on the 'Tickets' menu, the following page will appear:

Tickets

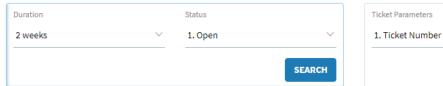




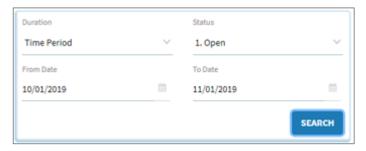
Figure 4: Customer-Submitter-Requester-Tickets

Here, customers can view open and closed tickets for the past two, four weeks or for a specified duration. Details such as ticket number, date raised, product, functionality, ticket type, status and customer priority can be viewed.

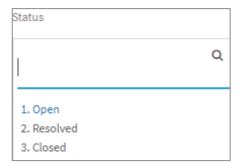
Select the duration from the drop down list in the '**Duration'** field:



Enter the dates when you select the 'Time Period' option from the drop down list



Select the status from the drop down list in the 'Status' field:

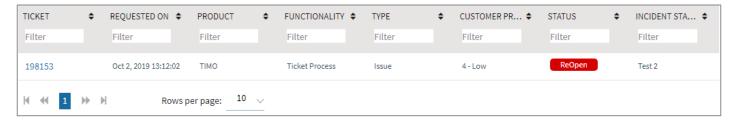


User can also search for a ticket by using ticket number and ticket reference or incident statement details.

Enter the duration and status or enter the ticket number, ticket reference or incident statement and click on the button. The ticket details will appear:







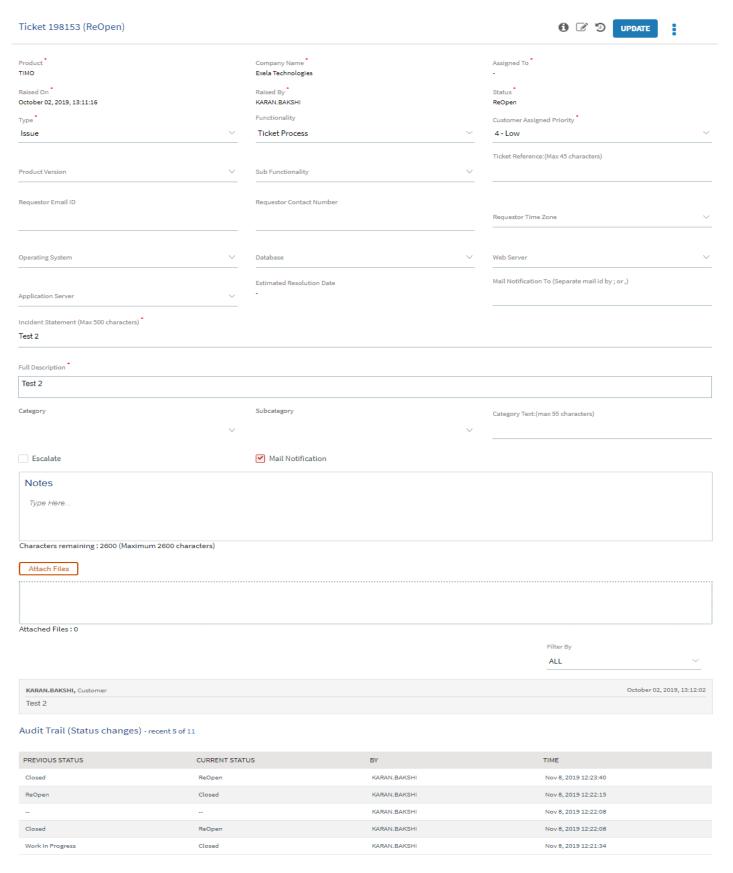
- Click on the Export to icon to extract details in an excel sheet
- Click on ticket number to view details of a particular ticket:



■ The details page will appear:







NOTE: Explained in details in the above Section 5.2 Dashboard





5.4. Reports



Click on the 'Reports' menu, the following page will appear:

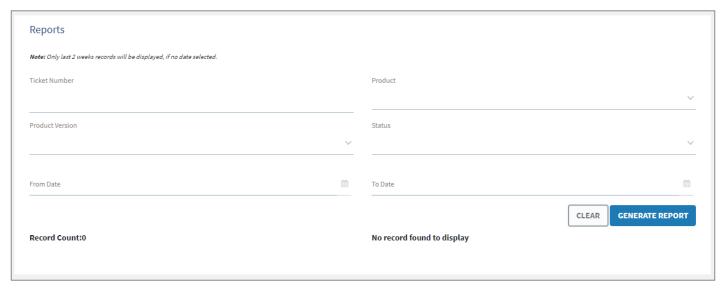
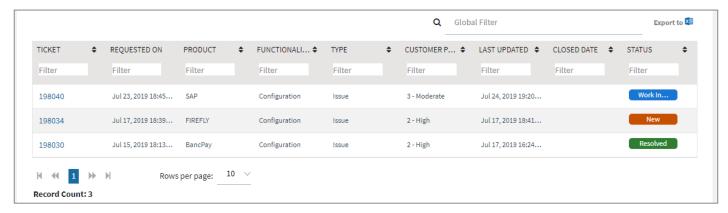


Figure 5: Customer-Submitter-Requester-Reports

- Select the product from the drop down list in the 'Product' field
- Enter the ticket number in the 'Ticket Number' field
- Select the 'Status' from the drop down list in the 'Status' field
- Select the version from the drop down list in the 'Product Version' field
- Enter dates in 'From Date' and 'To Date' calendars respectively
- Click on the 'CLEAR' button to clear all fields
- Click on the 'GENERATE REPORT' button. The report on selected details will appear:



Here user can view ticket details such as ticket number, request date, product, functionality, ticket type, customer priority, ticket last updated date, ticket closed date and the status.





Click on the ticket number to open the details:



NOTE: Explained in details in above Section 5.2 Dashboard





5.5. Survey



Click on the 'Survey' menu, the following page will appear:

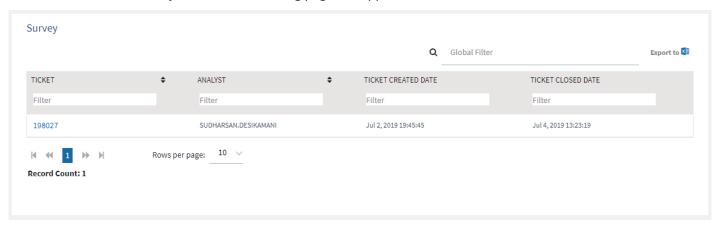
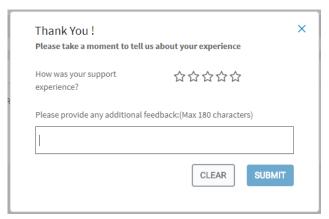


Figure 6: Customer-Submitter-Requester-Survey

Here, a user with the Customer/Submitter/Requester role can view a list of tickets and give their feedback on how a particular ticket has been resolved.

• Click on the ticket number from the 'TICKET' column. The following survey message will appear:



- Click on the 'CLEAR' button to clear the survey
- Give ratings as per individual experience:



- Provide additional comments in the feedback box provided
- Click on the 'SUBMIT' button to submit the survey. The following message will appear:



User can extract the data in an excel sheet by clicking on the





5.6. Help



• Click on the 'Help' menu, the following page will appear:



Figure 7: Customer-Submitter-Requester-Help

Here, customers can access TIMO help documents, user manuals for reference. A user with the Customer/Submitter/Requester role can access documents only for assigned/permitted products.

Click on the button to download relevant documents





5.7. Logging out

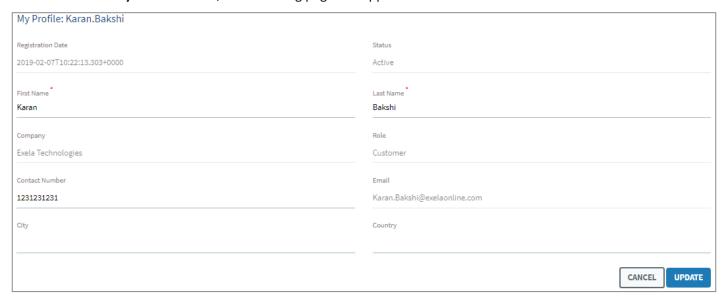


Click on the profile name, the following options will appear:



5.7.1. My Profile

Click on 'My Profile' menu, the following page will appear:

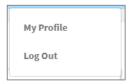


- Update required details in this section and click on the 'UPDATE' button to save the changes
- Click on the 'CANCEL' button to close the profile page

5.7.2. Log Out



Click on the profile name, the following options will appear:



- Click on the 'Log Out' button to sign out from TIMO application
- User will be logged-out and redirected to the login page





6. Support Analyst Role

A Support Analyst would be a person who would first check the call that was raised and then assign it to the team of developers who would work on that particular product. Once the Support Analyst logs-in to the TIMO application, he/she will have access to the following menus:

- Dashboard Support Analyst can view details of individual tickets and group tickets
- Tickets Analysis Details of tickets raised by support analyst for the customer
- Reports Can generate product-wise and ticket-wise reports
- Tickets Raised Details of tickets raised by support analyst as a customer
- Survey Support Analyst can take a survey and give their ratings on the way tickets were managed
- Help Support documentation, user manuals are stored here

Once the Support Analyst logs-in to TIMO using valid credentials, the following landing page will appear:



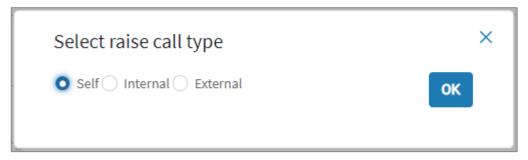
Figure 8: Support Analyst-Landing Page





6.1. Raising a Ticket

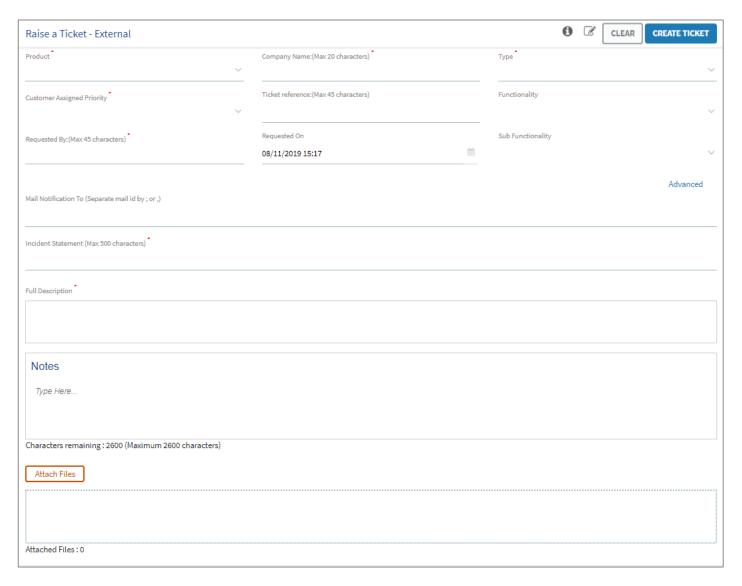
lacktriangledown Click on the lacktriangledown icon beside the user name on the right hand corner. The following options will appear:



Here, the support analyst can raise tickets for self, for internal company (on behalf of the company that he works for) and external company (for any other external company).

- Select option for raising a ticket for self
- Select on behalf of the company
- Select External option for raising a ticket for an external company. The 'Raise a ticket' page will appear:





NOTE:

Follow the same process as explained in **Section 5.1** above. In case you are raising a ticket for an **'External'** company, the default company name in **'Company Name'** field will disappear. Enter the name of the company on behalf of which you are raising a ticket.





6.2. Dashboard



Click on the 'Dashboard' menu, the following page will appear:

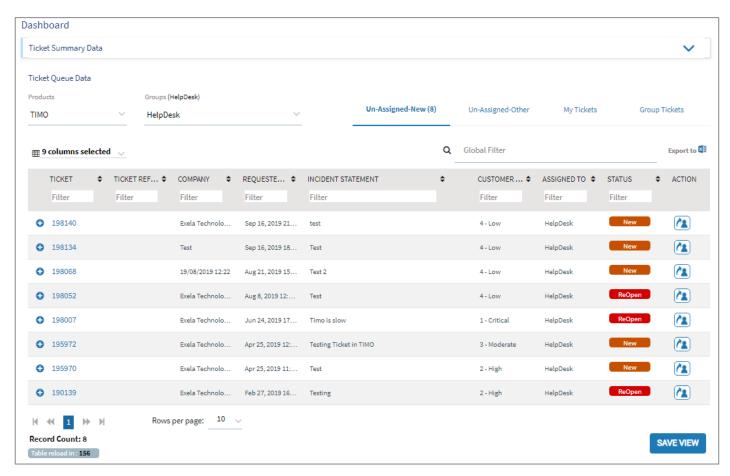
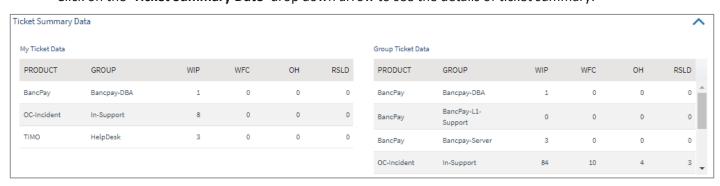


Figure 9: Support Analyst-Dashboard

Here, the Support Analyst will be able to manage details about self-tickets as well as tickets assigned to their groups.

Click on the 'Ticket Summary Date' drop down arrow to see the details of ticket summary:







Ticket Queue Data

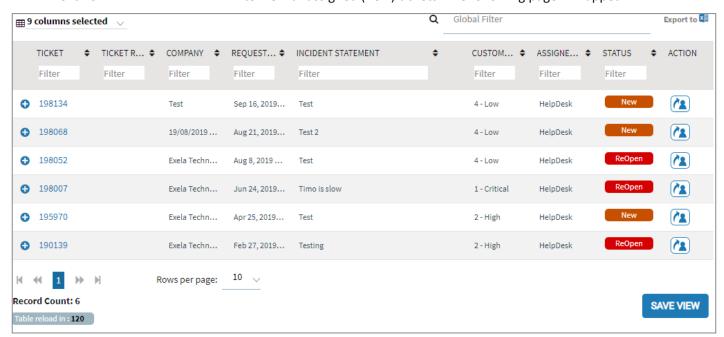


Here, user can view ticket queue data for different or all products and all groups. Data for unassigned (new), unassigned (other), self-tickets and group tickets can be viewed.

Select the product and group from drop down list in respective columns

Un-Assigned-New (8)

Click on _______ to view unassigned (new) tickets. The following page will appear:



Similarly, click on any of the following options to view respective ticket details:



Under 'My Tickets', user has the option to view 'Open' or 'Resolved' tickets

Here, support analyst will be able to see the summary of new tickets that are still unassigned.

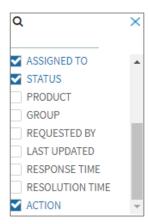
Ticket details such as ticket number, ticket reference, company, requested date, incident status, customer priority, assigned to, status, product, group, requested by, last updated by, response time, resolution time and action can be managed.

Here, by default, only nine columns can be viewed in the table. User has an option to select any nine fields from available options.

■ Click on the ■ 9 columns selected ∨ drop down list to see all fields:







Selected nine columns will be visible on the screen in a tabular format

Click on the $^{f 0}$ 198068 icon beside the ticket number to view ticket details:

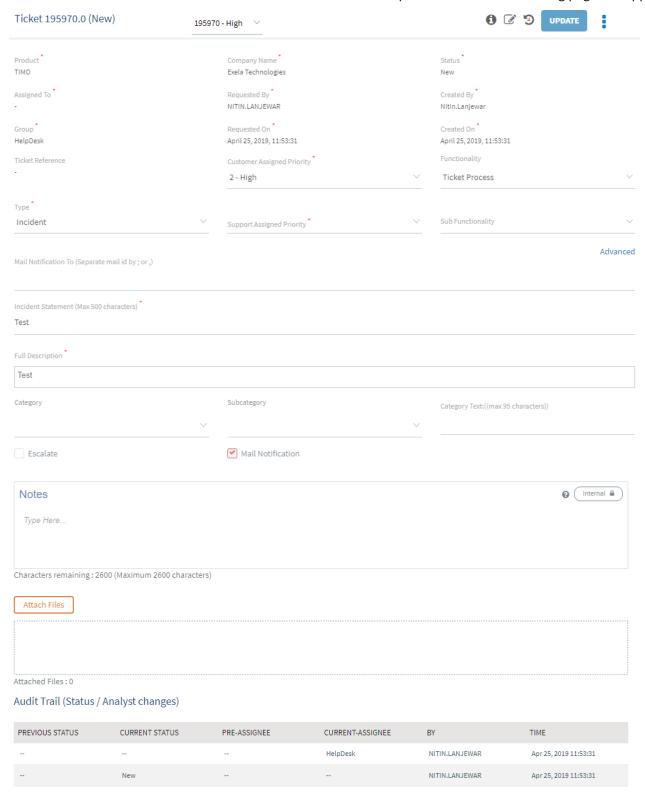


- Click on Export to Ink to extract tickets data in an excel sheet
- Record Count: 8
 field displays the number of searched results in the tabular format
- Table reload in : 11 timer auto-refreshes after 180 seconds to reflect the latest changes in the table
- Click on visible.

 SAVE VIEW
 button to save the selected nine columns. Next time user logs-in, the same columns will be visible.



• Click on the ticket number under the 'Ticket' column to open ticket details. Following page will appear:







- View the next tickets in queue in the drop down list at the top of the page
- Click on the icon to assign the open ticket to a particular group. Following window will appear:



• Move the cursor over 'Assign To Me' to select the group to which the ticket can be assigned. Following window will appear:



Click on the group name to which you want to assign the ticket. Following message will appear:



- Select a group name under 'Assign to Group' to change the previously assigned group
- To search for a ticket, enter the ticket number or ticket reference number in the search bar on the top right section
- lacksquare Click on the lacksquare icon, the application will take you to the ticket details page

NOTE: Support Analyst can assign tickets only to groups

Rest of the details for this section are as explained in above Section 5.2 Dashboard





6.3. Tickets Analysis



Click on the 'Tickets Analysis' menu, the following page will appear:

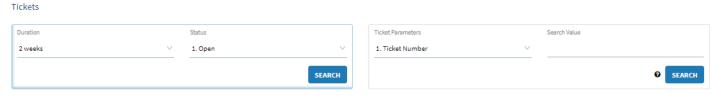


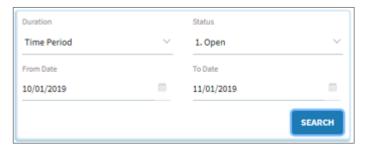
Figure 10: Support Analyst-Tickets Analysis

Here, support analyst can view open and closed tickets for the past two, four weeks or for a specified duration. Details such as ticket number, date raised, product, functionality, ticket type, status and customer priority can be viewed.

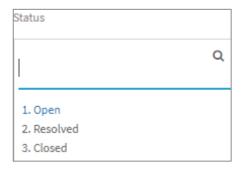
Select the duration from the drop down list in the 'Duration' field:



Enter the dates when you select the 'Time Period' option from the drop down list



Select the status from the drop down list in the 'Status' field:



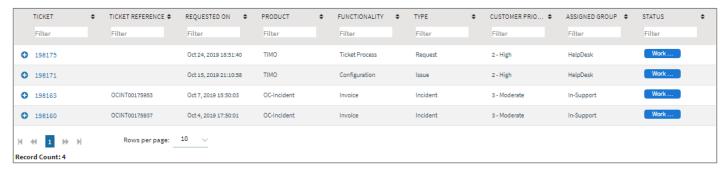
User can also search for a ticket by using ticket number and ticket reference or incident statement details.

Support analyst can also search for the tickets by entering the ticket number in 'Ticket Number' field, reference number in 'Ticket Reference' field or by entering text in the 'Incident Statement' field. If you search for the ticket by using the ticket number, reference number or incident statement, no need to enter duration and status details.





Click on the button, ticket details page will appear:



Ticket details such as ticket number, ticket reference, requested date, product against which the ticket is raised, functionality, type of ticket, priority, group assigned and status can be seen.

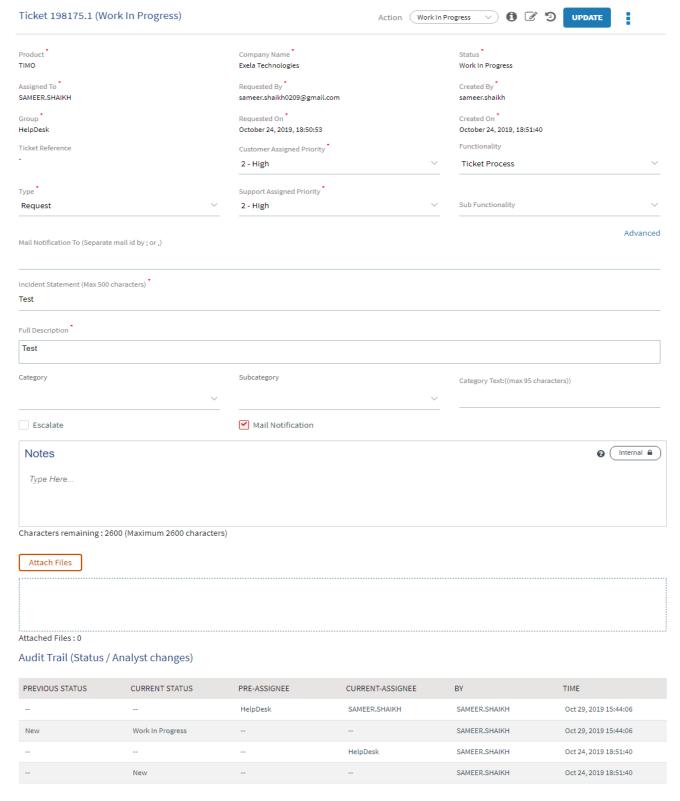
- Click on the
 Export to icon to extract details in an excel sheet
- Click on the ticket number to view details of a particular ticket:







Details of the ticket will appear:



NOTE:

Explained in details in Section 5.2 & 6.2 Dashboard above





6.4. Reports



Click on the 'Reports' menu, the following page will appear:

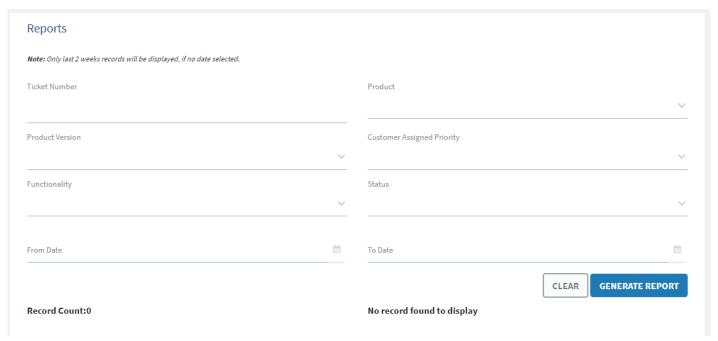
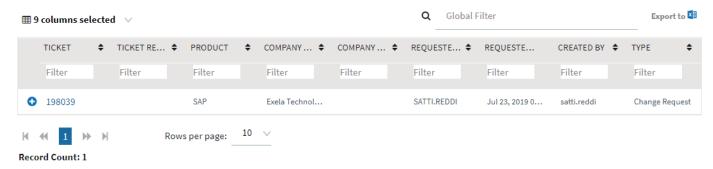


Figure 11: Support Analyst-Reports

- Enter ticket number in the 'Ticket Number' field
- Select product name from the drop down list in the 'Product' field
- Select version from the drop down list in the 'Product Version' field
- Select priority from the drop down list in the 'Customer Assigned Priority' field
- Select functionality from the drop down list in 'Functionality' field
- Select status from drop down list in 'Status' field
- Enter dates in 'From Date' and 'To Date' calendar fields
- Click on the 'GENERATE REPORT' button. The report will appear in the tabular format:



NOTE:

Explained in details in above Section 6.2 Dashboard





6.5. Tickets Raised



Click on the 'Tickets Raised' menu, the following options will appear:

Tickets

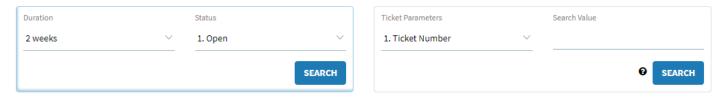


Figure 12: Support Analyst-Tickets Raised

Here, support analyst can view and manage details of tickets raised as a customer.

NOTE:

Explained in details in above Section 6.3 Tickets Analysis

6.6. Survey



Click on the 'Survey' menu, the following page will appear:



Figure 13: Support Analyst-Survey

NOTE: Follow the same process as explained in above Section 5.5 Survey



6.7. Help



• Click on the 'Help' menu, the following page will appear:



Figure 14: Support Analyst-Help

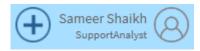
Here, Support Analyst can access TIMO help documents, user manuals for reference. A user with the Support Analyst role can access documents only for assigned/permitted products.

Click on the button to download relevant documents





6.8. Logging Out



• Click on the profile name, the following options will appear:

My Profile

Log Out

6.8.1. My Profile

Click on 'My Profile' menu, following page will appear:

My Profile: Sameer.Shaikh	
Registration Date	Status
First Name *	Last Name *
Company	Last name is required. Role
Contact Number	Email
City	Country
Select Groups for Mail Notification	CANCEL UPDATE
OC-Incident:In-Support RPS:RPS_SSC TIMO:Configuration TIMO:HelpDesk UCS:UCS_SSC	

- Click on the checkbox in the 'Select Groups for Mail Notification' section to receive an email for any activity in the selected groups
- Click on UPDATE button after saving all other details

NOTE:

For remaining details, follow the same process as explained in above Section 5.7





7. Customer Manager Role

A Customer Manager would be someone who can supervise customer tasks or update the tickets raised by the customer when the original customer/submitter/requester is not available. However, a customer manager cannot assign a ticket. Once the Customer Manager logs-in to the TIMO application, they will have access to the following menus:

- Dashboard Customer Manager can view tickets data with respect to group tickets, individual tickets, open/closed/WIP tickets
- Tickets Details of tickets raised by the customer manager for the customer
- Reports Can generate survey-wise and ticket-wise reports
- Survey User with the Customer Manager role can view a list of tickets and give their feedback on how a
 particular ticket has been resolved
- Help- Support documentation, user manuals are stored here

Once the Customer Manager logs-in to TIMO using valid credentials, the following landing page will appear:

Dashboard

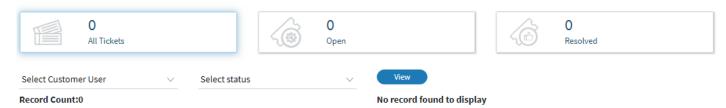


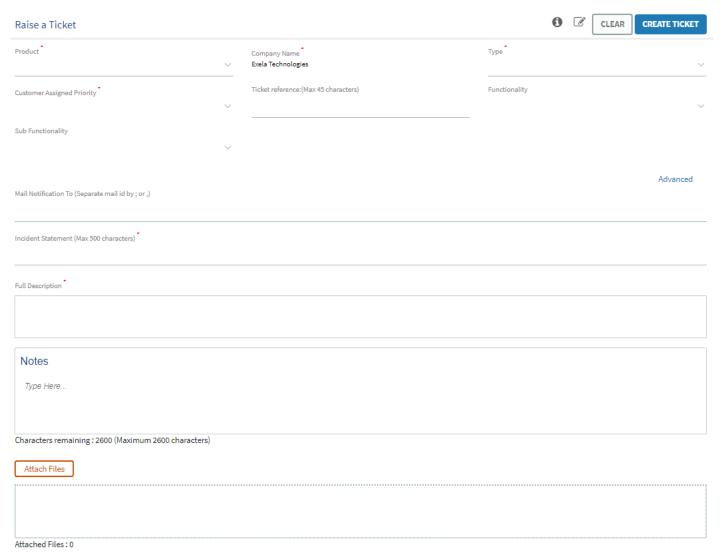
Figure 15: Customer Manager-Landing Page





Raising a Ticket 7.1.

Click on the icon beside the user name on the right hand corner. The following page will appear:



User with 'Customer Manager' role can raise a ticket for self in this section.

NOTE:

Follow the same process as explained in above Section 5.1

Customer Manager can only raise a self-ticket and will not have an 'Internal' or 'External' option on clicking the icon







7.2. Dashboard



Click on the 'Dashboard' menu, the following page will appear:

Dashboard

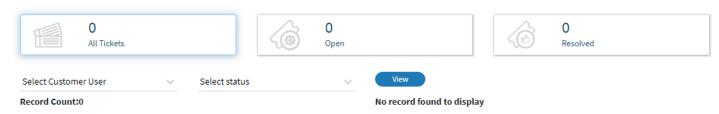


Figure 16: Customer Manager-Dashboard

Here, the Customer Manager will be able to manage details about self-tickets as well as tickets raised by other customer.

- Select the customer from the drop down list
- Select required status of the ticket from the drop down list. Status can be 'Work in Progress', 'Waiting for Customer', 'Resolved'
- Customer Manager can enter text below
 icon to narrow down the user/status search

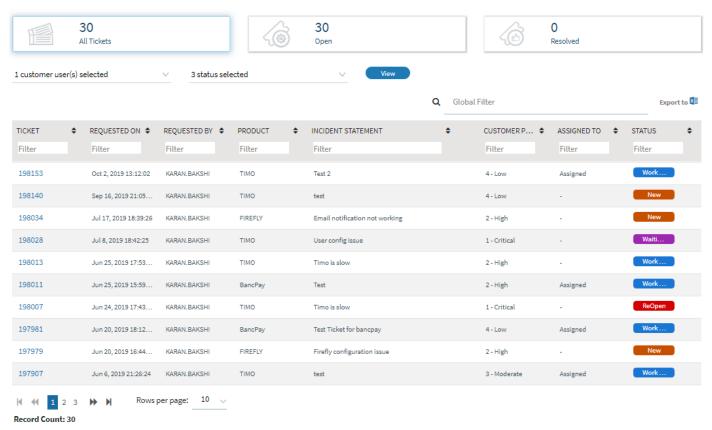


Click on button to view the list of tickets raised by the selected customer. Following page will appear:





Dashboard

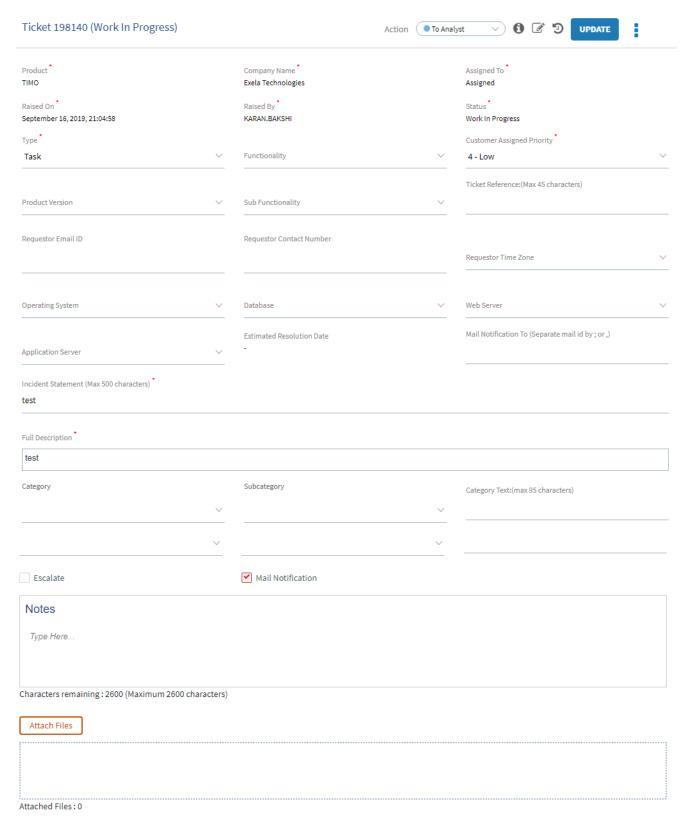


Here, customer manager will be able to see the summary of tickets raised by a customer. Ticket details such as ticket number, requested date, requested by, product, incident statement, customer priority, assigned to, status can be managed.

Click on the ticket number under the 'Ticket' column to open ticket details. Following page will appear:



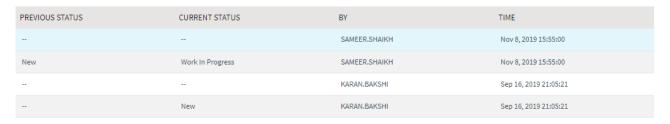




Audit Trail (Status changes)







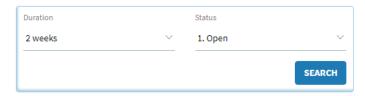
NOTE: Follow the same process as explained in Section 5.2 Dashboard

7.3. Tickets



Click on the 'Tickets' menu, the following page will appear:

Tickets



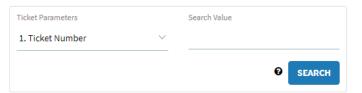


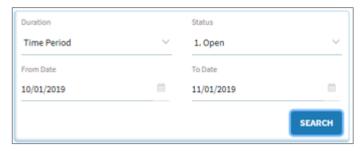
Figure 17: Customer Manager-Tickets

Here, customer manager can view open and closed tickets for the past two, four weeks or for a specified duration. Details such as ticket number, date raised, product, functionality, ticket type, status and customer priority and incident can be viewed.

• Select the duration from the drop down list in the '**Duration'** field:



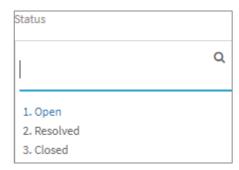
Enter the dates when you select the 'Time Period' option from the drop down list



Select the status from the drop down list in the 'Status' field:

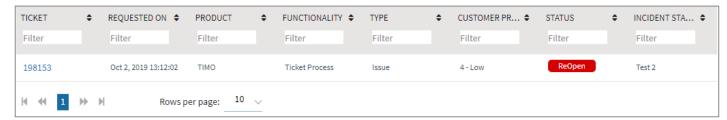






User can also search for a ticket by using ticket number and ticket reference or incident statement details.

Enter the duration and status or enter the ticket number, ticket reference or incident statement and click on the button. The ticket details will appear:



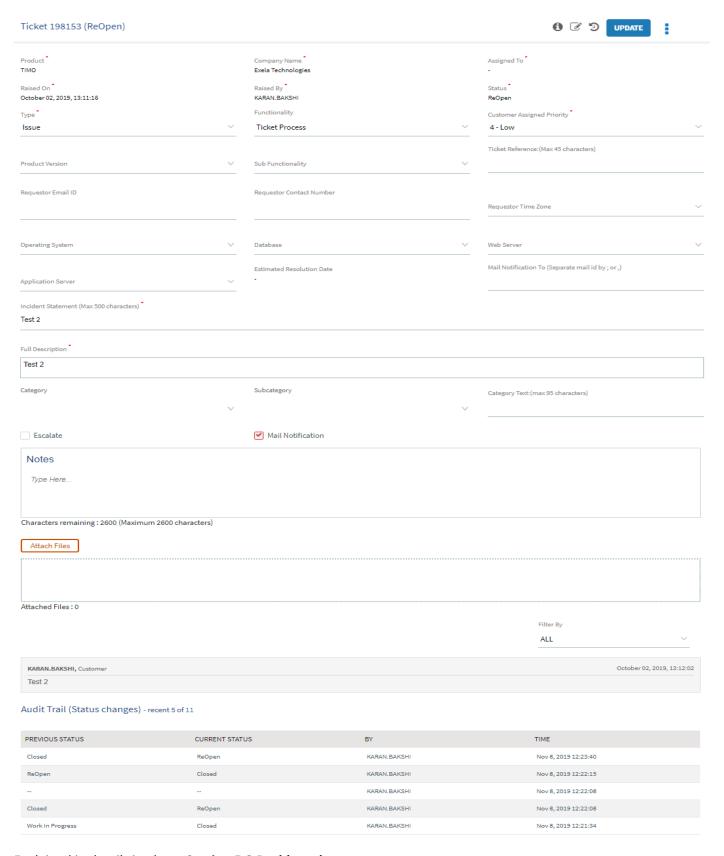
- Click on the
 Export to icon to extract details in an excel sheet
- Click on ticket number to view details of a particular ticket:



The details page will appear:







Explained in details in above Section 5.2 Dashboard





7.4. Reports



Click on the 'Reports' menu, the following page will appear:

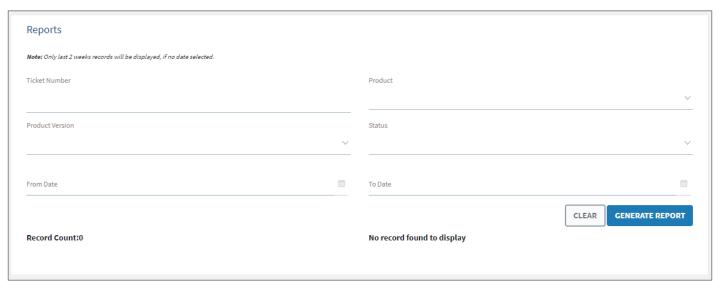
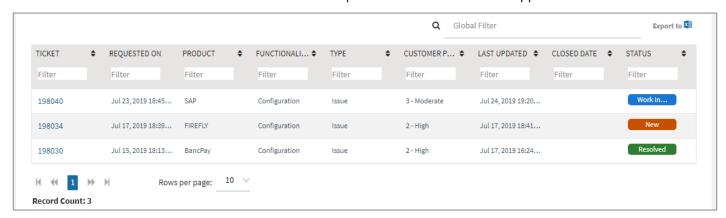


Figure 18: Customer Manager-Reports

- Select the product from the drop down list in the 'Product' field
- Enter the ticket number in the 'Ticket Number' field
- Select the status from the drop down list in the 'Status' field
- Select the version from the drop down list in the 'Product Version' field
- Enter dates in 'From Date' and 'To Date' calendars respectively
- Click on the 'CLEAR' button to clear all fields
- Click on the 'GENERATE REPORT' button. The report on selected details will appear:



Here user can view ticket details such as ticket number, request date, product, functionality, ticket type, customer priority, ticket last updated date, ticket closed date and the status.





Click on the ticket number to open the details:



NOTE:

Explained in details in above Section 5.2 Dashboard

7.5. Survey



Click on the 'Survey' menu, the following page will appear:



Figure 19: Customer Manager-Survey

NOTE: Follow the same process as explained in above Section 5.5

7.6. Help



• Click on the 'Help' menu, the following page will appear:



Figure 20: Customer Manager-Help

Here, customers can access TIMO help documents, user manuals for reference. A user with the Customer Manager role can access documents only for assigned/permitted products.

Click on the button to download relevant documents





7.7. Logging Out

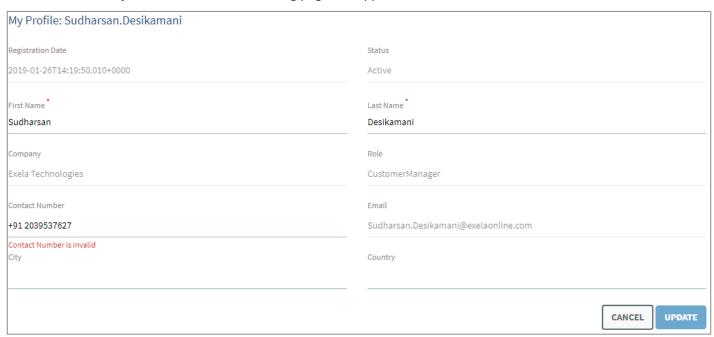


Click on the profile name, the following options will appear:



7.7.1. My Profile

Click on 'My Profile' menu, the following page will appear:



- Update required details in this section and click on the 'UPDATE' button to save the changes
- Click on the 'CANCEL' button to close the profile page

NOTE:

For rest of the details, follow the same process as explained in above Section 5.7





8. Support Manager Role

Once the Support Manager logs-in to the TIMO application they will have access to the following menus:

- Dashboard Support Manager can view details of individual tickets and group tickets
- Tickets Analysis Details of tickets raised by support analyst for the customer
- Reports Can generate product-wise and ticket-wise reports
- Tickets Raised Details of tickets raised by Support Manager as a customer
- Survey Support Manager can take a survey and give their ratings on the way tickets were managed
- **Help** Support documentation, user manuals are stored here

Once the Support Manager logs-in to TIMO using valid credentials, the following landing page will appear:

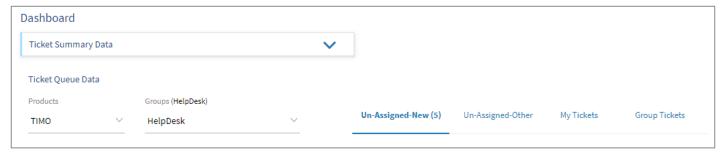


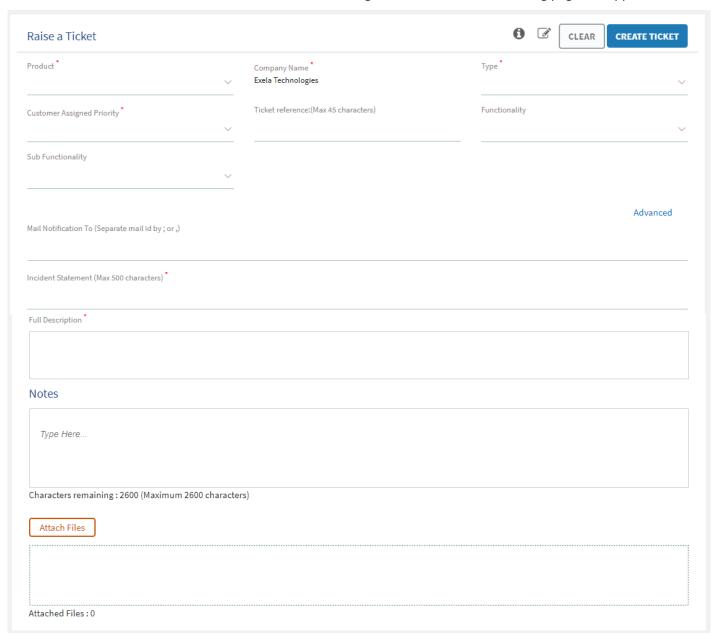
Figure 21: Support Manager-Landing Page





8.1. Raising a Ticket

Click on the icon beside the user name on the right hand corner. The following page will appear:



User with a Support Manager role can raise a ticket in this section

NOTE:

Follow the same process as explained in above Section 5.1





8.2. Dashboard



Click on the 'Dashboard' menu, the following page will appear:

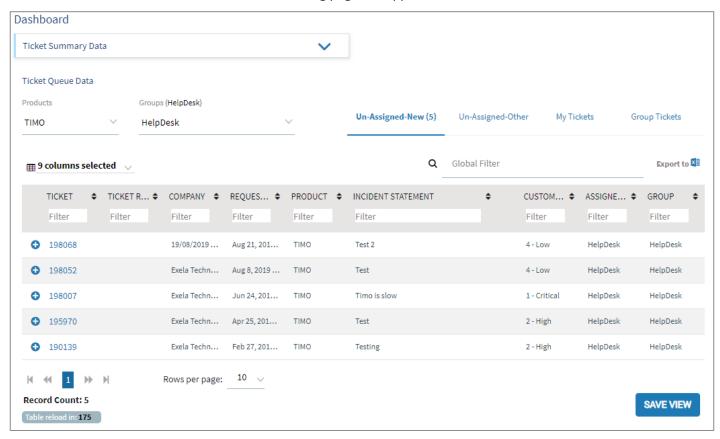


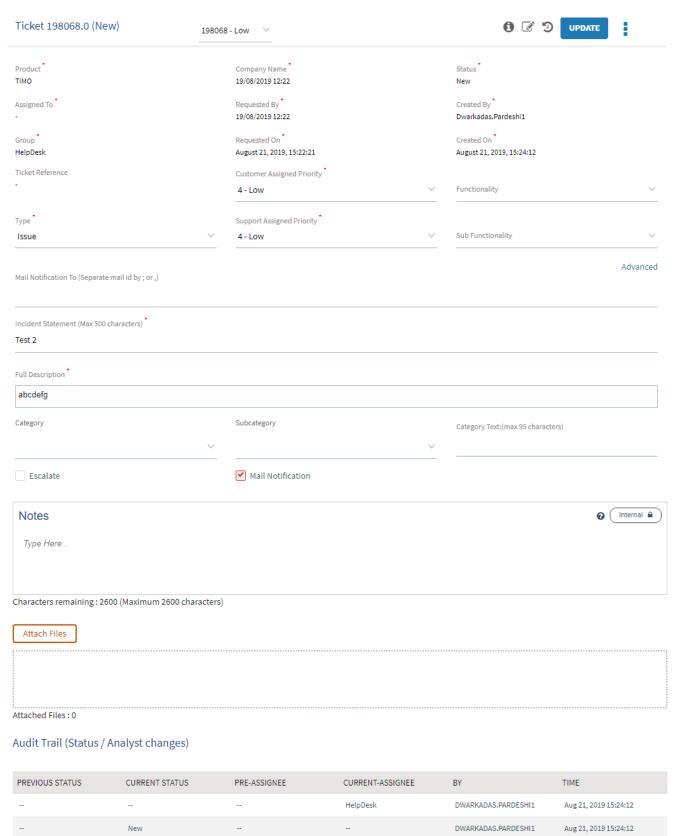
Figure 22: Support Manager-Dashboard

Here, the Support Manager will be able to manage details about self-tickets as well as tickets assigned to their groups. Support Manager can view unassigned tickets, self-tickets (open and closed) and group tickets.

Click on the ticket number under the 'Ticket' column to open ticket details. Following page will appear:











- Click on the icon to assign the open ticket to a particular group. Following window will appear:
- ◆ Assign To Me
- ◆ Assigned To Group
 - Move the cursor over 'Assign To Me' to select the group to which the ticket can be assigned. Following window will appear:



• Click on a group name to which you want to assign the ticket. Here, support manager can assign a ticket to an entire group or a user within that group.



- Select a group name under 'Assign to Group' to change the previously assigned group
- Once the group is assigned, following message will appear:



 To search for a ticket, enter the ticket number or ticket reference number in the search bar on the top right section



Click on the icon, the application will take you to the ticket details page for that ticket

NOTE: Explained in details in the above Section 5.2 & 6.2 Dashboard



8.3. Tickets Analysis



Click on the 'Tickets Analysis' menu, the following page will appear:

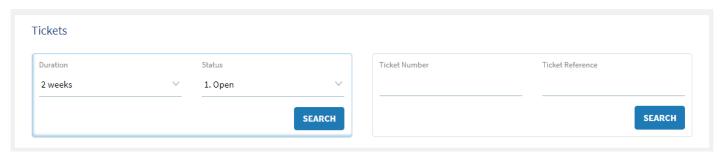


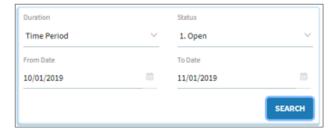
Figure 23: Support Manager-Ticket Analysis

Here, Support Manager can view and manage details of the tickets raised for the customer.

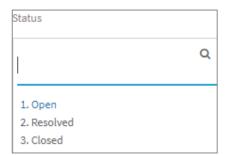
Support Manager can view details of their tickets and tickets assigned to their groups for the past two weeks or four weeks or for a specified duration. Details such as ticket number, ticket reference, date when the ticket was raised, product, functionality, analyst, type, group assigned and status can be viewed. Select the duration from the drop down list in the 'Duration' field:



Enter the dates when you select the 'Time Period' option from the drop down list



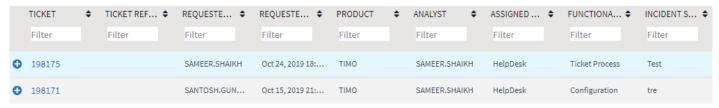
Select the status from the drop down list in the 'Status' field







- Support analyst can also search for the tickets by entering the ticket number in 'Ticket Number' field, reference number in 'Ticket Reference' field or by entering text in the 'Incident Statement' field. If you search for the ticket by using the ticket number, reference number or incident statement, no need to enter duration and status details.
- Click on the button, ticket details page will appear:



Click on the Export to I icon to extract details in an excel sheet

NOTE:

Explained in details in the above Section 5.2 & 6.2 Dashboard





8.4. Reports



Click on the 'Reports' menu, the following page will appear:



In this section, support manager can generate reports on the basis of survey and tickets

Select the required option to proceed. For instance, click on the 'Survey' radio button, the following page will appear:

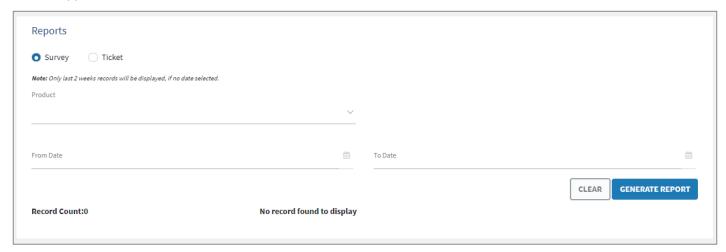
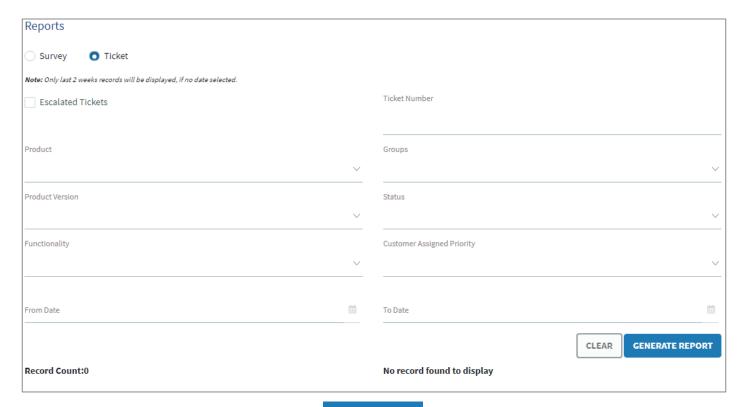


Figure 24: Support Manager-Reports

- Select the product from drop down list in the 'Product' field
- Enter the dates in 'From Date' and 'To Date' calendars respectively
- The records will appear. Click on the 'GENERATE REPORT' button to extract the report of surveys in an excel sheet
- Similarly, the Support Manager can click on 'Tickets' radio button and proceed ahead to generate reports







■ Enter all the necessary details and click on GENERATE REPORT button to generate the required report

8.5. Tickets Raised



• Click on the 'Tickets Raised' menu, the following options will appear:

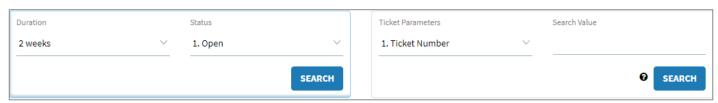


Figure 25: Support Manager-Tickets Raised

Here, Support Manager can view and manage details of tickets raised as a customer.

NOTE:

Explained in details in above Section 6.3 Tickets Analysis





8.6. Survey



Click on the 'Survey' menu, the following page will appear:

Survey

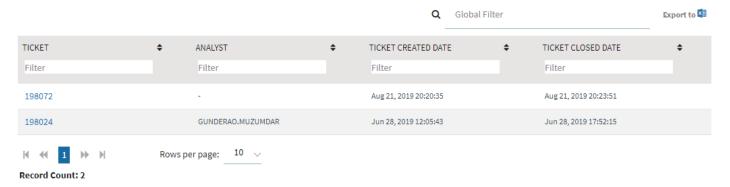


Figure 26: Support Manager-Survey

NOTE: Follow the same process as explained in above Section 5.5 Survey





8.7. Help



• Click on the 'Help' menu, the following page will appear:



Figure 27: Support Manager-Help

Here, Support Manager can access TIMO help documents, user manuals for reference. A user with the Support Manager role can access documents only for assigned/permitted products.

Click on the button to download relevant documents

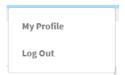




8.8. Logging Out



Click on the profile name, the following options will appear:



8.8.1. My Profile

Click on 'My Profile' menu, the following page will appear:

My Profile: Santosh.Gundre	
Registration Date	Status
2019-01-26T14:16:38.477+0000	Active
First Name	Last Name •
Santosh	Gundre
Company	Role
Exela Technologies	SupportManager
Contact Number	Email
3443123421	Santosh.Gundre@exelaonline.com
City	Country
Select Groups for Mail Notification	CANCEL UPDATE
TIMO:HelpDesk	

NOTE:

For remaining details, follow the same process as explained in above Section 5.7 Logging Out





9. Admin Role

An Admin would be a person who would first check the list of new user registration requests and then authorize them. He/she will also be able to add a new product, a new company and its email notifications to TIMO.

An Admin can perform a few of the tasks available to the Support Manager and Support Analyst roles along with some additional access permissions such as product, company and users.

While logging-in to TIMO application, Admin will have to click on the login page itself.

Once the Admin logs-in he/she will have access to the following menus:

- Dashboard Admin can view details about products and users
- **Products** Can view products that are already configured. Also, admin can add new products.
- Companies Admin can view companies that are already configured. Also, can add new companies.
- Users Can view details of users such as login name, first name, last name, company, role, email, date
- Reports Admin can generate user-wise and product-wise reports
- Help Support documentation, user manuals are stored here

Once the Admin logs-in to TIMO using valid credentials, the following landing page will appear:

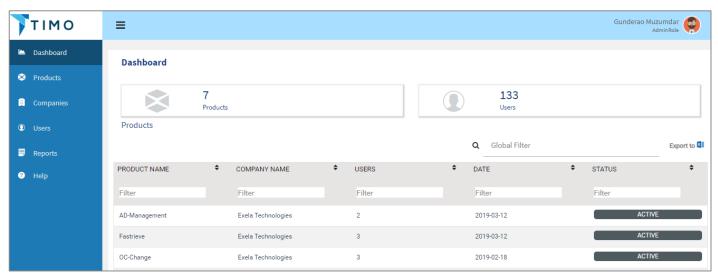


Figure 28: Admin-Landing Page





9.1. Dashboard



Click on the 'Dashboard' menu, the following page will appear:

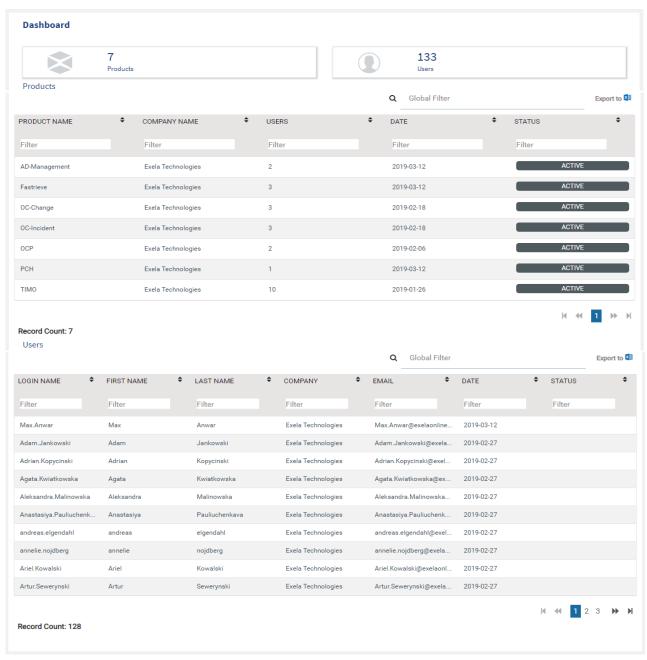


Figure 29: Admin-Dashboard

- Under the 'Dashboard' section, Admin can view details of the products and users added in TIMO
- Product details such as product name, company name, users, date and status can be viewed
- User details such as user login name, first name, last name, company, email, date and status can be seen
- Click on the Export to Ink to export available data in an excel sheet





9.2. Products



Click on 'Products' menu, the following page will appear:

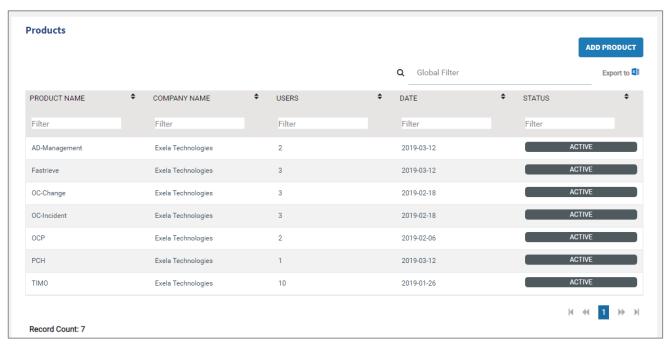


Figure 30: Admin-Products

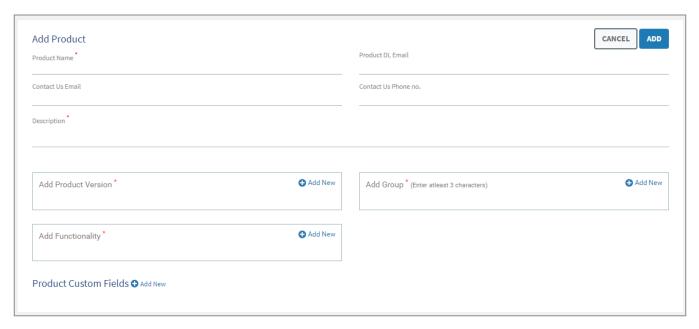
Here, Admin can view details such as product name, company, users assigned for the product, date and the status of the product

- Click on the Export to link to generate product-wise report in an excel sheet
- Admin has rights to add new products. Click on the page will appear:

 ADD PRODUCT
 button to add new products, the following







- Mention name of the product in 'Product Name' field
- Enter the DL in the 'Product DL Email' field
- Enter the email in 'Contact Us Email' field
- Enter phone number in 'Contact Us Phone No.' field
- Enter the product description in the 'Description' field
- Admin can add version details of the product if there are multiple versions of the product. Click on the
 - Add New

button for the same:



- Similarly, Admin can add details about 'Group' and 'Functionality' in respective sections
- Click on the Product Custom Fields ◆ Add New to add custom fields
- Click on button to add the product after entering information in all fields
- Click on the CANCEL button to close the page





9.3. Companies



Click on the 'Companies' menu, the following page will appear:

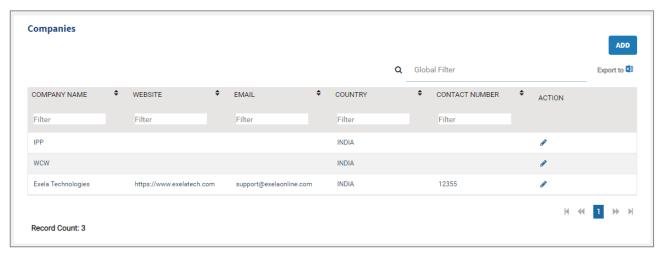
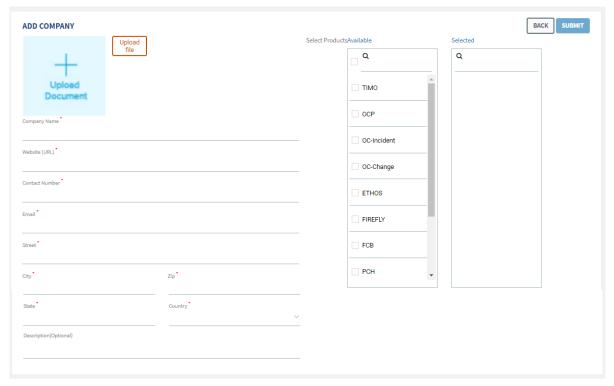


Figure 31: Admin-Companies

Here, Admin can view details of the companies such as company name, website, email address, country and contact number.

Click on the button to edit details of a company

Admin has the right to add new company to the TIMO database. Click on the button to add new company:







- Click on button to upload company image
- Enter name of the company in the 'Company Name' field
- Enter URL in the 'Website (URL)' field
- Enter contact number in the 'Contact Number' field
- Enter other details such as email address, street, city zip code, state, country and description in respective fields
- Select products available from the list available in the right hand side section
- Click on the button to submit new company details
- Click on the button to go back to the main page of 'Companies' menu
- Admin can export a report of the companies added in TIMO in an excel sheet by clicking on





9.4. Users



Click on the 'Users' menu, the following page will appear:

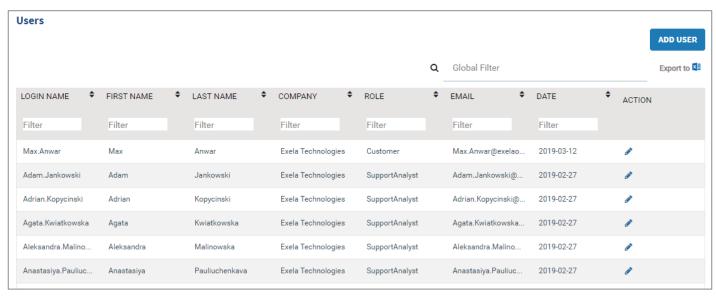
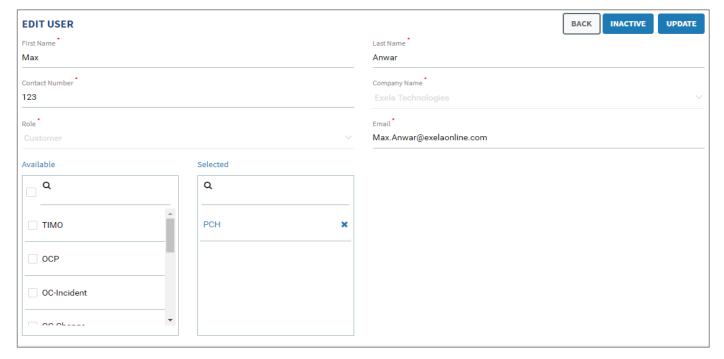


Figure 32: Admin-Users

Here, Admin can view user details such as login name, first name, last name, company, role, email address and date.

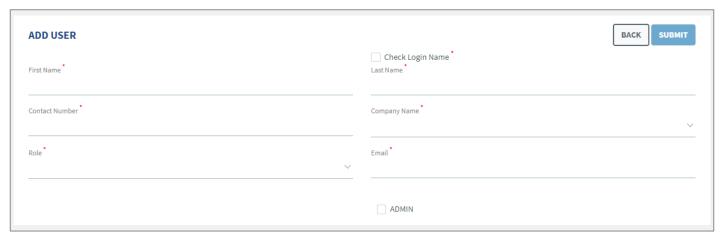
Click on button to edit user details. The following page will appear:







- Edit required details and click on the 'UPDATE' button to save the changes
- Click on the 'INACTIVATE' button to de-activate a user
- Click on the 'BACK' button to go back to the main page of 'Users' menu
- Click on button to add new user, the following page will appear:



- Enter first name in the 'First Name' field
- Enter last name in the 'Last Name' field
- Click on 'Check Login Name' checkbox to check the availability of login name for the new user
- Enter number in the 'Contact Number' field
- Enter name of the company in the 'Company Name' field
- Enter user role from the drop down list in the 'Role' field
- Enter email address in the 'Email' field
- If the user needs to be assigned Admin rights, click on the 'ADMIN' checkbox
- Click on the 'BACK' button to close the page without saving details and go back to the main page of 'Users' menu
- Click on the 'SUBMIT' button to save the new user details
- Click on the Export to button to extract user reports in an excel sheet





9.5. Reports



Click on the 'Reports' menu, the following page will appear:

Reports

○ Users ○ Product

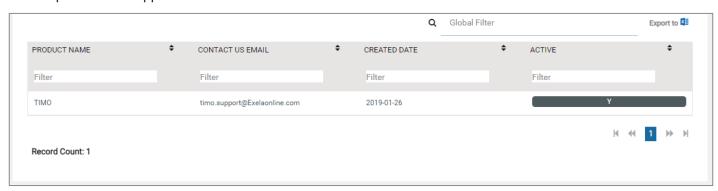
Admin can generate reports in an excel sheet on the basis of users and products

• For instance, click on the 'Products' radio button to proceed. The following page will appear:



Figure 33: Admin-Reports

Select the product from the drop down list in the 'Product' field and click on the 'SEARCH' button. A list of products will appear:



- Export to
- Click on to export the report in an excel sheet
- Similarly, Admin can generate reports on the basis of users





9.6. Help



• Click on the 'Help' menu, the following page will appear:



Figure 34: Admin-Help

Here, Admin can access TIMO help documents, user manuals for reference. A user with the Admin role can access documents only for assigned/permitted products.

Click on the button to download relevant documents

9.7. Logging-out



Click on the profile name on the extreme right hand side. The following option will appear:

Log Out

Click on the 'Log Out' button to log out from the application

