I-TICKET

Product by

Idea Infinity IT Solutions Pvt Limited



Registered Office:

Idea Infinity IT Solutions Pvt Ltd. #42, Thambuchetty Road, Cox Town, Bangalore - 560005 Karnataka, India. Phone - 080-25485586

Corporate Office:

#218, 5th Floor, JP Royale, Sampige Road, Malleshwaram, Bangalore-560003. Karnataka, India. Phone - 9900050035

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Purpose of the document

This document is generic user documentation. This document briefs on the highlights of i~ticket software application. Application flow is explained in terms of their features and how to use the same. The user can be familiar with application usage and features of i~ticket application referring to this document.

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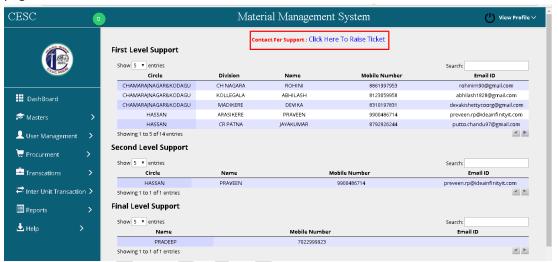
What is i~ticket?

An **i~ticket** is a ticketing system that manages and maintains list of issues as needed by an organization. Issue tracking systems are commonly used in an organization's customers and support team to create, update, and resolve reported customer issues, or even issues reported by that organization's other employees

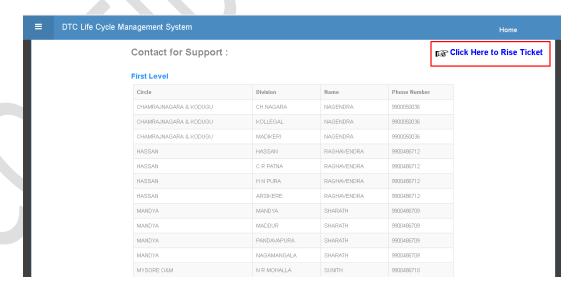
Login Screen:

To use the i~ticket application, Customer can login to the i~ticket application in two ways:

- Through their respective application (MMS, DTLMS, CESCOM, BESCOM) on clicking given ticketing link provided in the respective application and login to the same using respective user name and password
- Note: For MMS and DTLMS project application, ticketing link is provided in the "Help" page.



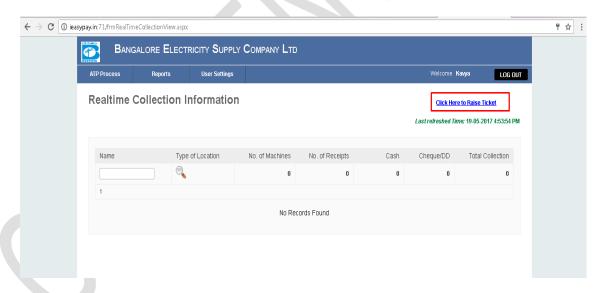
MMS Application



DTLMS Application



CESCOM Application



BESCOM Application

 Using "www.iticket.co.in" URL can open the ticketing application and login to the same using respective user name and password Following screen(screenshot-1) is the login screen of the i[~]ticket application.

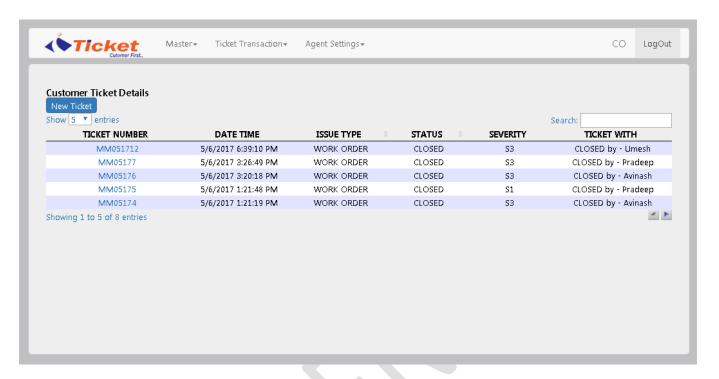
- In which if customer tries to login then customer needs to select first field as customer and second field allows to select respective project in which customer belongs to and last two fields allows to enter valid user name and password respectively. In which if Agent tries to login then agent needs to select first field as agent and second field will be disabled for agent and last two fields allows to enter valid user name and password respectively.
- After entering the credentials click on "Login" button.



Screenshot: 1

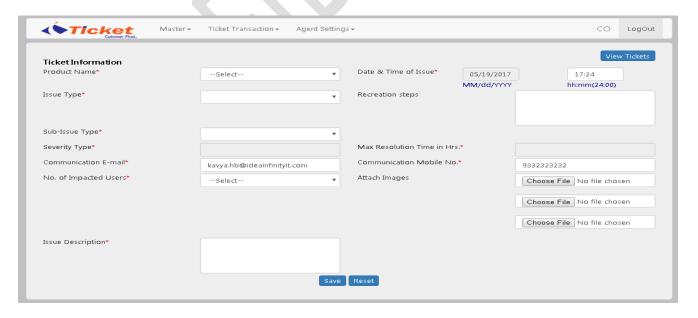
Ticket Creation Steps:

• When customer logins following, screen will be displayed



Screenshot-2

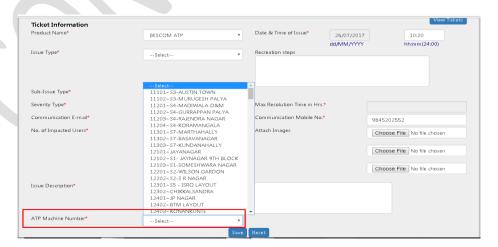
 Clicking on "New Ticket" button, Ticket Information page will be displayed to create the ticket as shown in the below screenshot



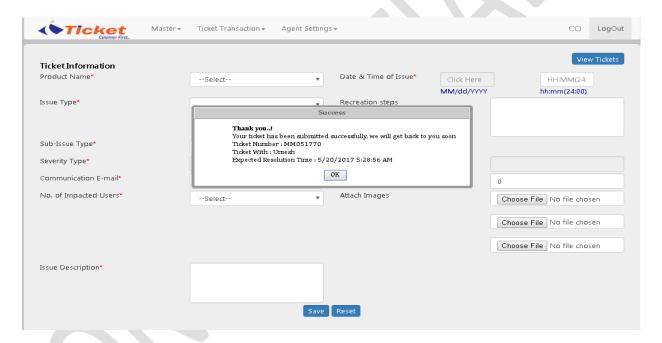
Screenshot-3

FIELD'S DESCRIPTION:

- Product Name: Allows to select respective project name for which project user raising ticket
- Issue Type: Allows to select type of issue from the dropdown list represents main type of issue that user is getting
- Sub Issue Type: Allows to select type of sub issue from the dropdown list represents sub type of issue that user is getting
- Severity Type: On selecting Sub Issue Type then severity field will get loaded by default with respective severity (say S1, S2, S3-Major, Medium, Minor respectively)
- No. of Impacted Users: This field allows user to select no. of impacted users from the given dropdown list representing that how many users getting this same issue (like, only 1, 1-10,10-20,20-50,50-100,100 and above users)
- Issue Description: Customer should describe the issue in detail in this field
- Date & Time of Issue: Customer should select date and time when exactly the issue was raised (Note: This field does not allow to select/enter future date and time respectively)
- Communication E-mail: E-mail id of the respective customer will get loaded for communication purpose
- Communication Mobile No.: Mobile No. of the respective customer will get loaded for communication purpose
- Max Resolution Time in Hrs.: Based on the selected Sub Issue Type Max Resolution Time will get loaded in terms of hours (say S1-12 hour, S2-24 hour, S3-48 hour)
- Recreation Steps: Customer can enter steps to reproduce the issue in step by step. This field is optional
- Attach Images: Customer can attach image (screenshot of the page) of the issue. This field is
 optional
- ATP Machine Number: Only for BESCOM and CESCOM project ATP Machine Number field will get displayed on selecting Project in order to select ATP Machine Number from the provided dropdown list as shown in the below screenshot



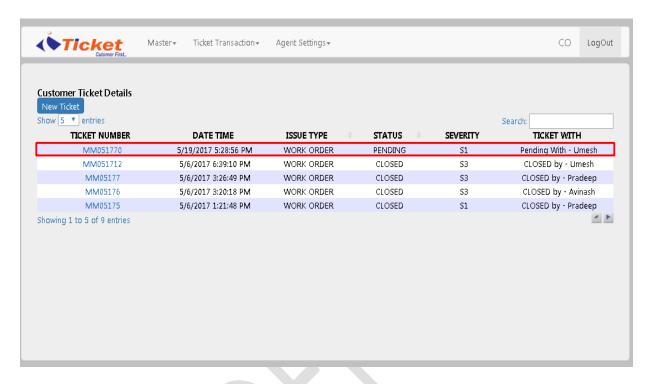
- Once after entering all the required fields clicking on submit button ticket will get submitted successfully with the successful message showing all the necessary details as shown in the below screenshot.
 - Ticket with details: Once customer creates the ticket then particular ticket will get assigned to one default assignee who is supposed to close the ticket
 - Expected Resolution Time: Represents date and time within that period ticket supposed to be closed



Screenshot-4

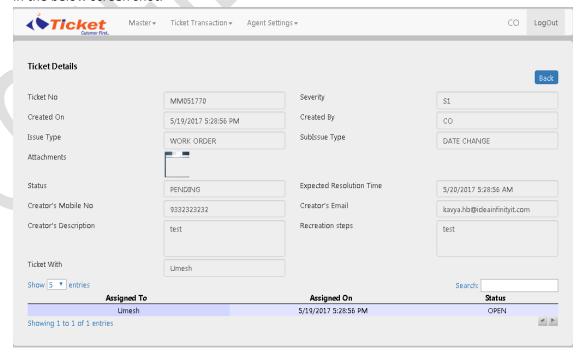
View Created Ticket:

 When customer is in Ticket Information page to create ticket clicking on View Ticket button then Ticket Details page will get opened showing existing ticket details in the grid as shown in the below screenshot.



Screenshot-5

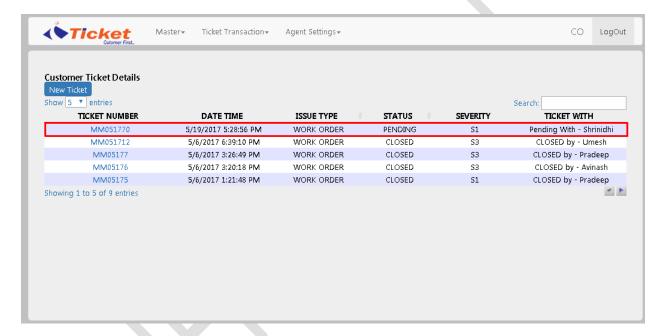
 On clicking particular ticket number then page will get opened loading all the customer entered details so that customer can view the details without doing any action as shown in the below screen shot.



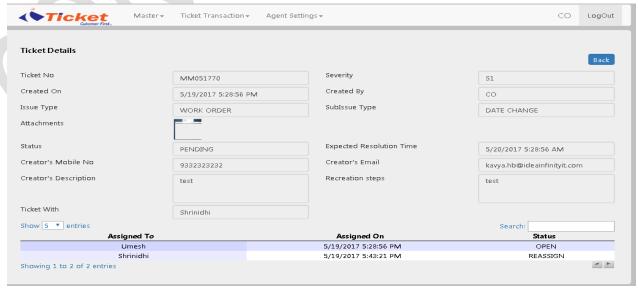
Screenshot-6

Reassigned Ticket:

• If default assignee of the ticket who was supposed to close the ticket has reassined the ticket to som other person of the respective supporting team then that detail will get updated for the particular ticket number both in ticket details grid and view page of the particular ticket number as shown in the below screenshot



Screenshot-7

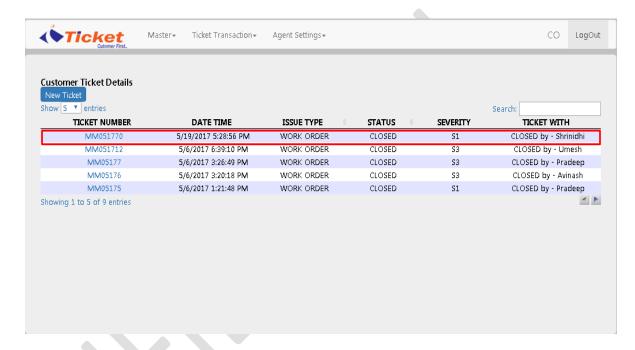


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Screenshot-8

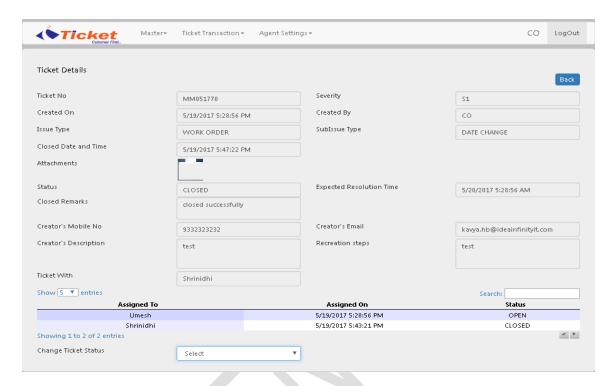
Close Ticket:

 When created ticket is closed then the closed details will get updated for the particular ticket number both in ticket details grid and view page of the particular ticket number as shown in the below screenshot



Screenshot-9

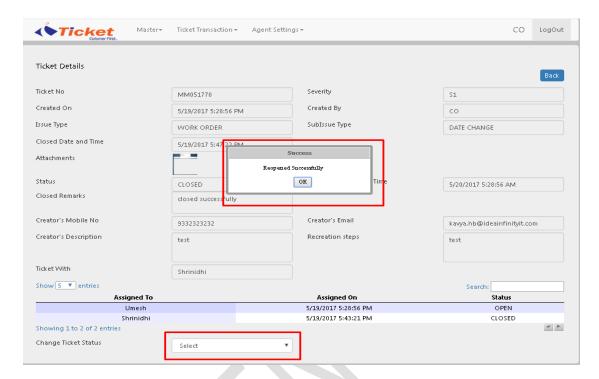
- In the ticket details grid for the particular ticket number status will get updated from "pending" to "closed" and closed by person name
- In the view page closed details will get updated including closed date & time, closed remarks



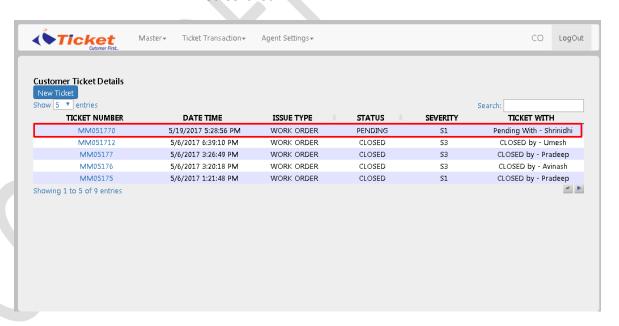
Screenshot-10

Reopen Ticket:

- Closed ticket can be reopened by customer if issue is not been resolved
- In the Ticket Details page clicking on particular closed ticket number then view page will get opened along with "Status" field as shown in the below screenshot.
- Clicking on status field Reopen option will be displayed on selecting Reopen option and click on change status the ticket then confirmation message will get displayed clicking on "Ok" button then closed ticket will get reopened successfully.
- On reopening the closed ticket then ticket will get assigned to the person who has previously closed the ticket and later procedure will be same as expalined in the section 2, 3, and 4.



Screenshot-11



Screenshot-12

Email:

On creating the ticket, customer will get email to his/her registered valid mail id
ensuring that ticket has been created successfully with the details of the generated
ticket number, tiket assigned person name, expected resolution time etc as shown in the
below screenshot, on clicking ticket number link then customer can directly logged into
the ticketing application if ticket application is opened in the default browser and if not
opened on clicking ticket number then login page of the ticketing application will get
displayed

Dear CO,

Thank you for contacting Idea Infinity IT solutions Pvt Ltd Client Support team. This email is to confirm that we have received your request and have opened a case for your issue. Ticket Number: MM051770

Application Type:MMS Issue type:DATE CHANGE Severity:S1

Expected Resolution Time: 5/20/2017 5:28:56 AM

Ticket Assigned to: Umesh

Please contact the Client Support team at 7022999923 if you have any further queries

Thanks & regards
Support Team
Idea Inifinity IT Solutions Pvt Ltd

Screenshot-13

On closing the ticket by respective assignee then, customer will get email to his/her
registered valid mail id ensuring that ticket has been closed successfully with the details
of the closed ticket details and closed by person name etc as shown in the below
screenshot

Dear CO,

Thank you for contacting Idea Infinity IT Solutions Pvt Ltd Client Support team.

This message is to confirm that we have resolved and closed your ticket MM051770

Please contact the Client Support team at 7022999923 if you have any further queries.

Thanks & regards
Support Team
Idea Inifinity IT Solutions Pvt Ltd

Screenshot-14

 On reopening the closed ticket by customer then, customer will get email to his/her registered valid mail id ensuring that ticket has been reopened successfully with the details of the reopened ticket details as shown in the below screenshot

Dear CO,

Thank you for contacting Idea Infinity IT solutions Pvt Ltd Client Support team. This email is to confirm that we have received your request and have Re-opened a case for your issue.

Ticket Number: MM051770 Application Type: MMS Issue type: DATE CHANGE Severity: S1

Expected Resolution Time: 5/20/2017 5:28:56 AM

Ticket Assigned to: Shrinidhi

Please contact the Client Support team at 7022999923 if you have any further queries

Thanks & regards Support Team Idea Inifinity IT Solutions Pvt Ltd

Screenshot-15

