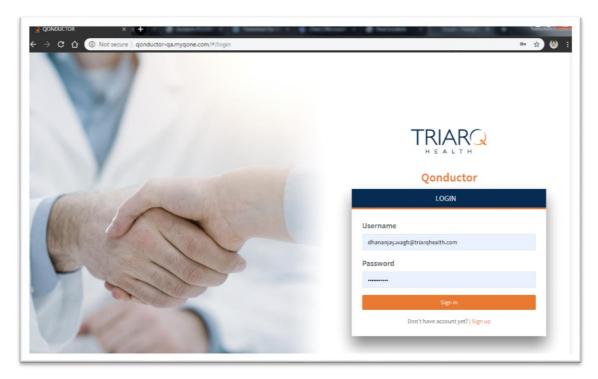


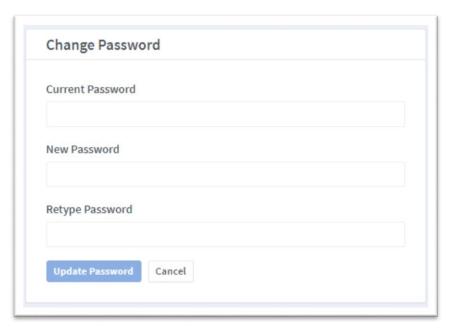


# **LOGIN TO QONDUCTOR PORTAL**

Access the below URL for Qonductor to LOGIN the portal: <a href="https://qonductor.myqone.com/#/login">https://qonductor.myqone.com/#/login</a>



Once user enter existing login credentials for the very first time, User will be redirected to the change password screen to change their default password.







Once user done with change default password user will be redirect to the Qonductor portal. Where user can access below tabs according to the agent roles. **Roles to the system admin.** 

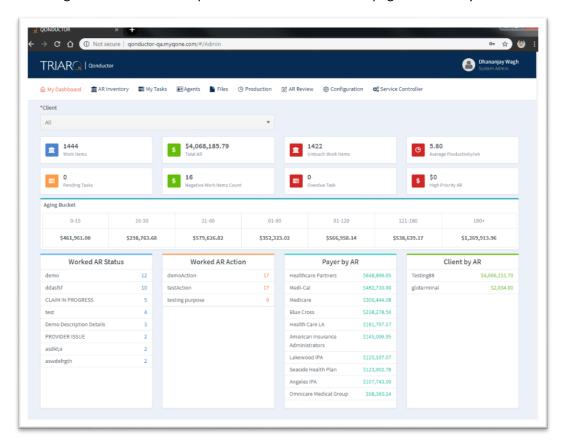
- 1. My Dashboard
- 2. AR Inventory
- 3. My Task
  - a. Completed Task
  - b. Canceled Task
- 4. View Task
- 5. Files
- 6. Production
- 7. AR Review
  - a. Completed Review
- 8. Daily Close
- 9. Agents
- **10.** Configuration
  - a. Client
  - b. Client Login
  - c. Payer
  - d. Payer Cross Work
  - e. Note Template
  - f. Status
  - g. Sub-Status
  - h. Actions
  - i. Error Type
  - j. Client User Mapping
  - k. Qsuite User Mapping
  - I. FTP Details
  - m. Follow-up Action
  - n. Mail Configuration
- 11. Service Controller





- 1. Navigation of My Dashboard in Qonductor Web Portal.
  - Qonductor Web Portal → Login → My Dashboard.

After login to Qonductor web portal user will be on default page which is My Dashboard.



On Dashboard user can check the total count of Work Item, Total AR, Untouched Work Items, Average Productivity/wk, Pending task, Negative Work Items count, Overdue Task and the High Priority AR, Also user can check the Aging Bucket in days, Then user can view the Total count of Worked AR Status, Worked AR Action, Payer By AR and Client by AR. User can apply the filter to sort the data client wise.

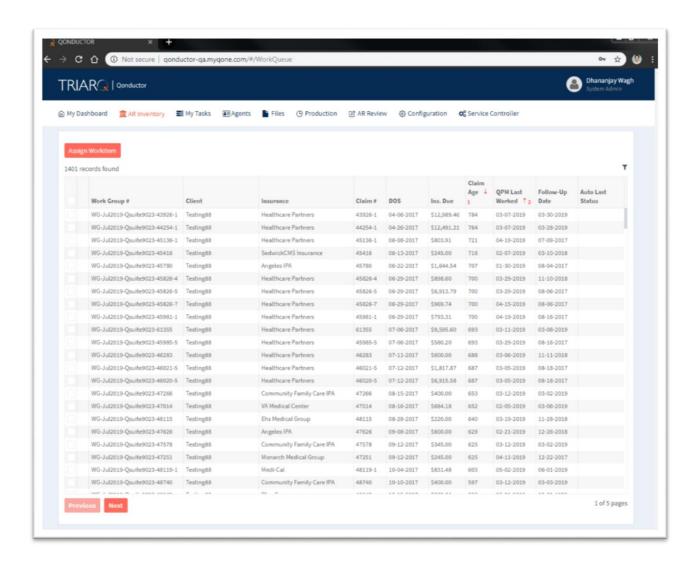




#### 2. Navigation of AR Inventory in Qonductor Web Portal.

Qonductor Web Portal → Login → AR Inventory.

When Dell flat file is generated and parsed to Qonductor web portal with QConstrue Service, all file data is shown in AR Inventory tab. QConstrue service will be shown below in details.

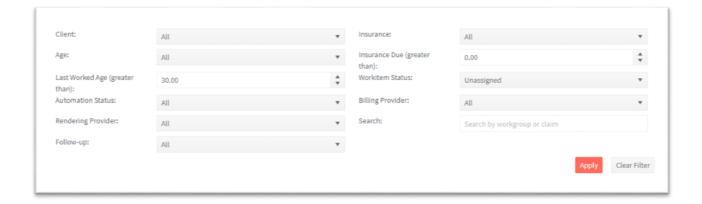


On the AR Inventory page user can have filters to sort the data which are as follows. (As paging is used to list the data, applied filters are applied only for the current page)





- a) Client: To search with client name.
- b) **Insurance**: To search with Insurance company name.
- c) Age: To search with claim age.
- d) Insurance Due (Greater than): To search with Insurance due days.
- e) Last Worked age (Greater than): To search with Last worked age days.
- f) Workitem Status: To search with Workitem status.
- g) Automation Status: To search with Automation status.
- h) Billing Provider: To search with Billing provider.
- i) Rendering Provider: To search with Rendering provider.
- j) Search: In search you can search claim by keyword like workgroup id or claim id.
- k) Follow-up: To search with follow-up days.



#### User can select single or multiple Workitem to assign to the agent.

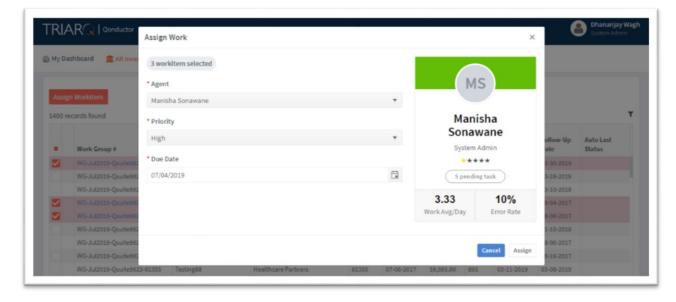
On the assign work window user can select agent, Priority and assign the due date, also user can review the agent work Avg/Day and Error rate to assign the Workitem.

To calculate the agent work Avg/Day and Error rate we have used below formula:-

- Work Avg/days = Sum of Completed task / Sum of days required to complete that task
- Error Rate = (Sum of all Error task /Sum of all Completed task) \* 100





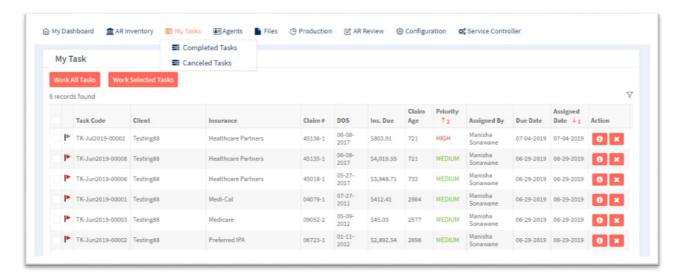


3. Navigation of My Task in Qonductor Web Portal.

Qonductor Web Portal → Login → My Task.

When workgroup is assign to agent from AR Inventory, all the assigned data is shown in My Task tab.

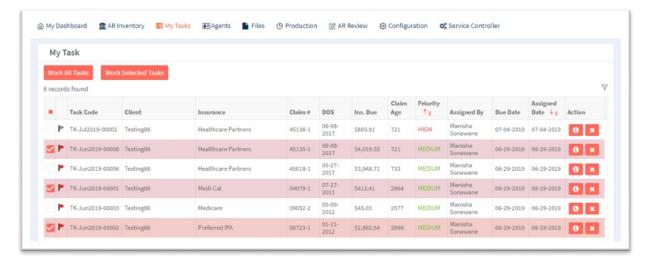
- In my task user can have access to completed task and Canceled task.
- In the action column user can check the task details and also user can cancel the task from same.



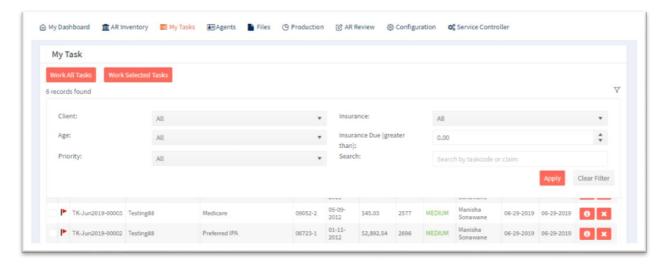




- Flag for overdue task will be shown in red color and rest in gray color.
- User can select single or multiple task to work on.



- Also there is filter option to search the records.
  - Client: To search with client name.
  - o **Insurance**: To search with Insurance company name.
  - Age: To search with claim age.
  - o **Insurance Due (Greater than)**: To search with Insurance due days.
  - Priority: To search with Task priority.
  - o **Search**: In search user can search task by keyword taskcode id or claim id.



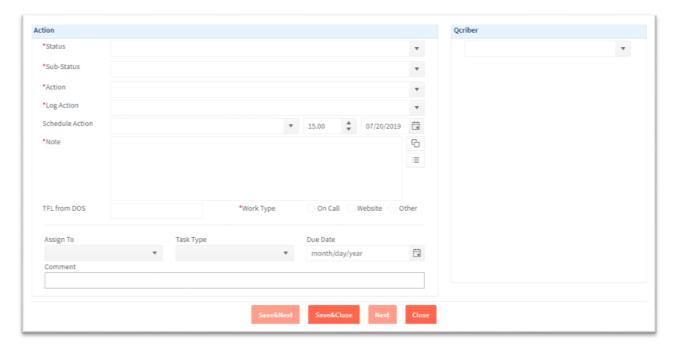




 When user select the task to work, below window will be opened to work assign task. Where user can have Task details with patient details with two buttons to view WorkQueue details and Claim history.



Also user can set the Actions to work on assign task like below.



User can select the Status, Sub-Status, Action, Log Action, Schedule Action, Reason code, Remark code, Note, TFL from DOS Work type. Also user can assign worked task to another agent to work further.

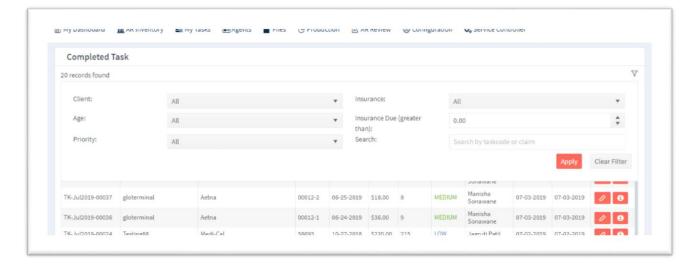
There is a Qcriber dropdown selection to add note template.

At the end user can click Save&Next or Save&Close to save the task.

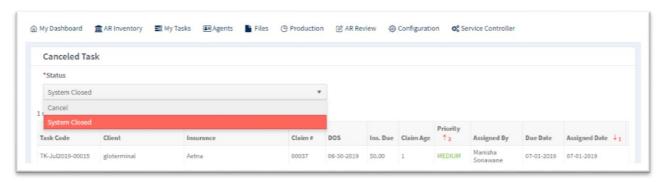




• **Completed Task**: when agent complete the assign task it will come in Completed task with search filter and action to edit or view details.



Canceled Task: In Canceled task user can have two status know as cancel and
system closed, when agent don't want to work he/she can simply cancel the assign
task and it will come to canceled task list. And when insurance due is generated as
zero in the dell flat file assign task will be marked as system closed and listed in the
system closed tab.



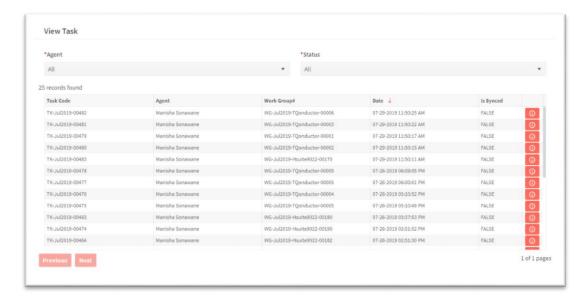




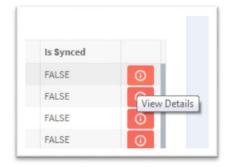
4. Navigation of View Task in Qonductor Web Portal.

When workgroup is assign to agent from AR Inventory task is generated, all the Pending, Completed, Cancel, System closed and Reviewed task data is shown in View Task tab.

 In view task user can view all the Pending, Completed, Cancel, System closed and Reviewed task.



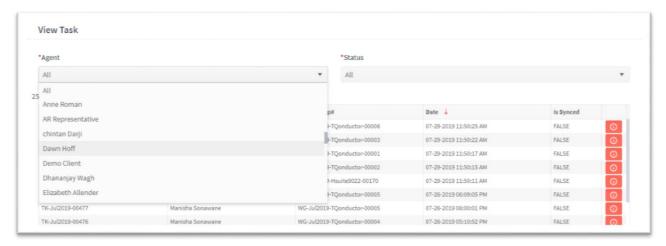
• In the "Is Synced" column user can check the Synced details and also user can view the task details by clicking View Details button listed after the "Is Synced" column.

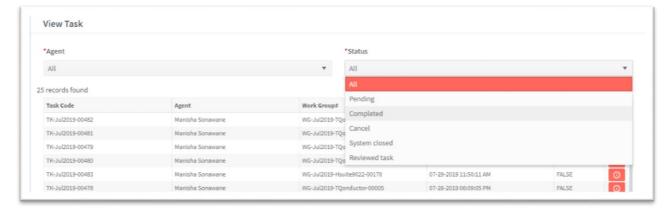






User can view the task by Agent wise and task status wise.





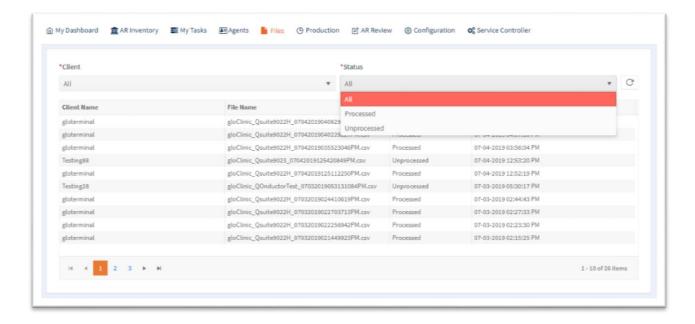
## 5. Navigation of Files in Qonductor Web Portal.

## Qonductor Web Portal → Login → Files.

On Files page user can check the dell flat file status whether it is processed or unprocessed, also user can search file by the filters like Client and Status.





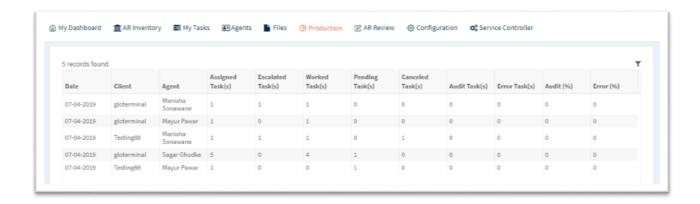


#### 6. Navigation of Production in Qonductor Web Portal.

## Qonductor Web Portal → Login → Production.

On the Production page user can check the particular agents total Production with filters like Agent, Start date and End date.

On the same page once user search the agent with filters user can check the count of their Assigned Task, Escalated Task, Worked Task, Pending Task, Canceled Task, Audit Task, Error Task then the Audit percent and Error percent's.



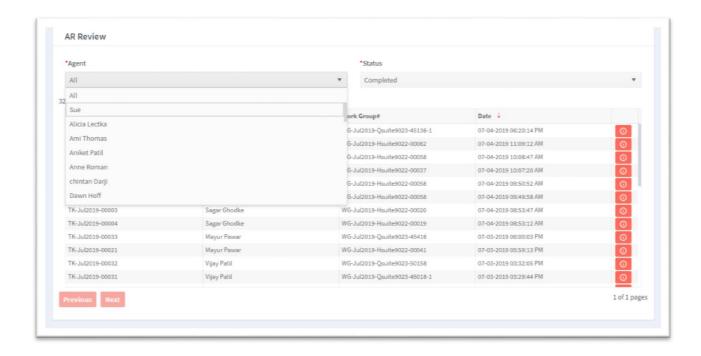




#### 7. Navigation of AR Review in Qonductor Web Portal.

## Qonductor Web Portal → Login → AR Review.

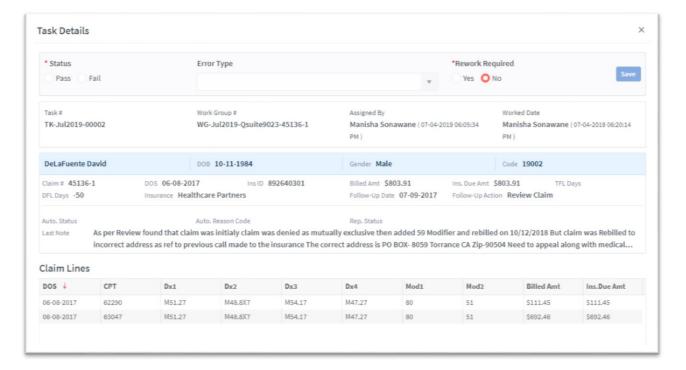
On the AR Review page user can review the task assign to the agents. User can select the task using filters like Agents and Status. At the end of listed task list there is button called view details. When user click the view details the below window will open to review the selected task.



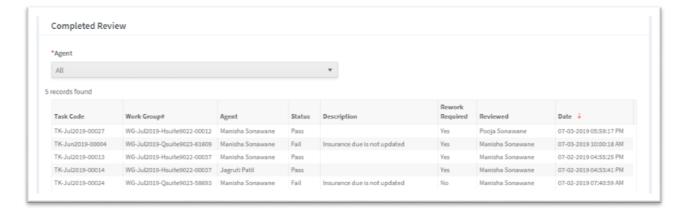
Once user view the task details, user can mark the task status whether it is pass or fail, if it is fail user can give the error type and on that review user can decide whether the same task required to rework or not?







• **Completed review**: There is a tab called completed review where user can filter the records agent wise. On this page user can check the task code, Work group of that agent and the task status as pass or fail with their descriptions and the rework required status, then the reviewed person's name with time and date.







#### 8. Navigation of Daily Close in Qonductor Web Portal.

On the Daily close page user can close the Daily production data with date selection. Also user can send the daily production mail to the configured recipient added in the configuration master.

- User can select the date and view the result, Close the Daily production and Send the mail with Daily production close file.
- User can view the count of work item, worked tasks, Avg. Productivity/day and
   Unsync work item count.



User can view the Account Receivable by client wise and Age wise.



• User can view the client production Worked task, Audited Task count and Error percentage.



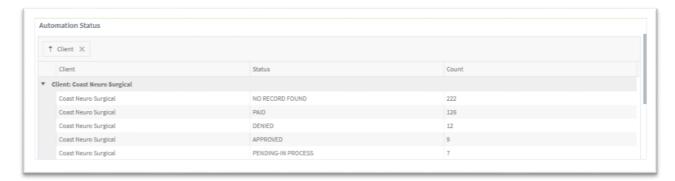
• User can view the Production status with total **Account Receivable**.







User can view the Automation status with Automation status count.

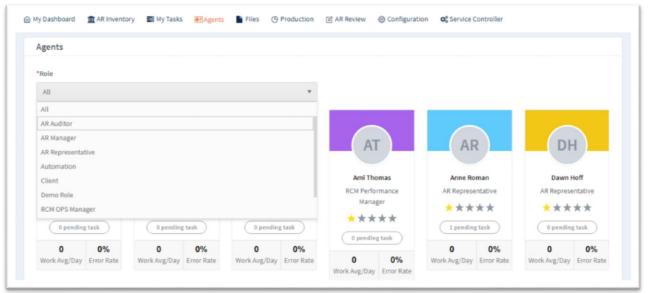


9. Navigation of Agents in Qonductor Web Portal.

Qonductor Web Portal → Login → Agents.

On the Agent page user can select the agents by their roles also user can check their performance like Work Avg/Day, Error Rate in present, Retting's and the total pending task of that agent.

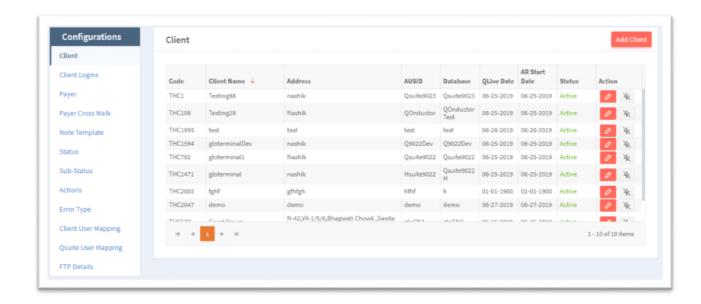




#### 10. Navigation of Configuration in Qonductor Web Portal.

## Qonductor Web Portal → Login → Configuration.

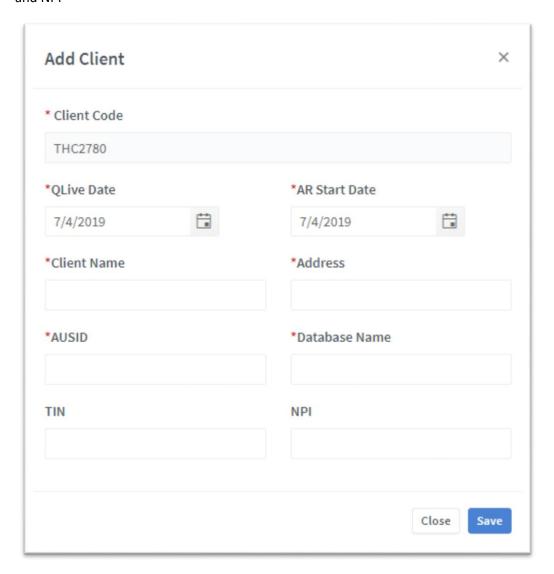
Configuration is the master where user can add the records for Client, Client Logins, Payer, Payer Cross Walk and note template, Status, Sub Status, Actions, Error Type, Client User Mapping, Qsuite User Mapping and FTP Details.







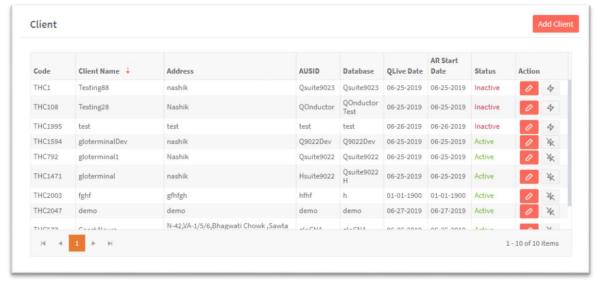
 Client: In the client tab user can add the new client with their auto generated Client code. QLive Date, AR Start Date, Client Name, Address, AUSID, Database Name, TIN and NPI



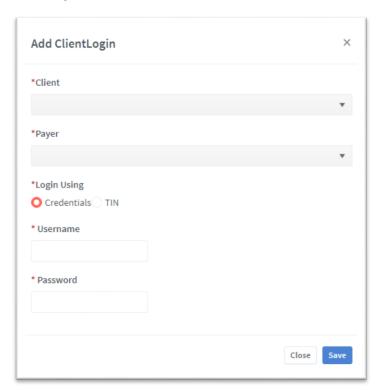
Once user save the client information it'll be listed in the client tab where user can edit the client or Active, Deactivate the client with buttons in the action column.







Client Logins: In the Client Logins tab user can add the new Client Login with their
 Client and Payer listed in the dropdown. user can choose between Credentials and
 TIN to Login

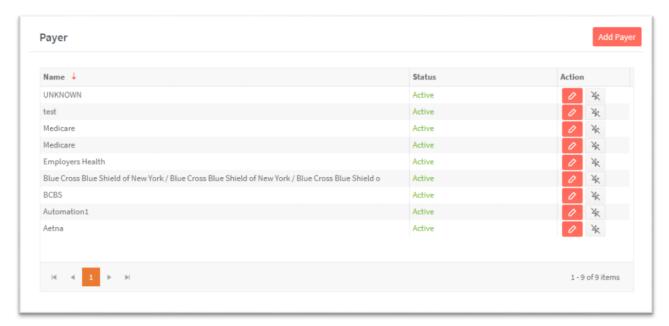






Once user save the client login information it'll be listed in the client login tab where user can edit the client login or Active, Deactivate the client login with buttons in the action column.

 Payer: In the Payer tab user can add the new Payer which can be used to add the payer cross walk

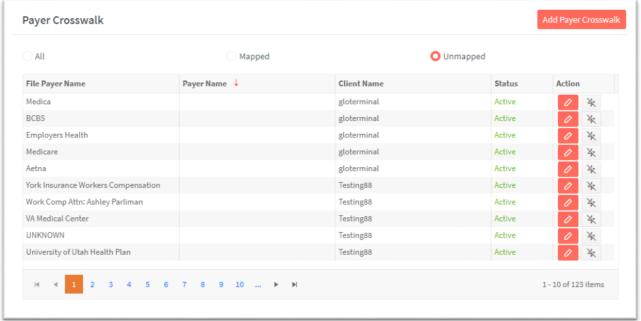


Once user save the Payer information it'll be listed in the Payer tab where user can edit the Payer or Activate, Deactivate the Payer with buttons in the action column.

 Payer Cross Walk: In the Payer Cross Walk tab user can add the new Payer Cross Walk.







Once user save the Payer Cross Walk information it'll be listed in the Payer Cross Walk tab where user can map the Payer Cross Walk or Activate, Deactivate the Payer Cross Walk with buttons in the action column.

Also user can sort the mapped and unmapped payer crosswalk with radio button selection.

Note Template: In the Note Template tab user can add the new Note Template. To
add new note user have to select status first then user can give the title to the
template and create the template.

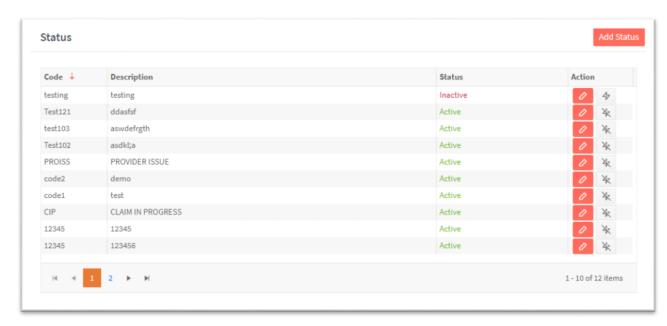






Once user save the Note Template information it'll be listed in the Note Template tab where user can edit the Note Template or Activate, Deactivate the Note Template with buttons in the action column.

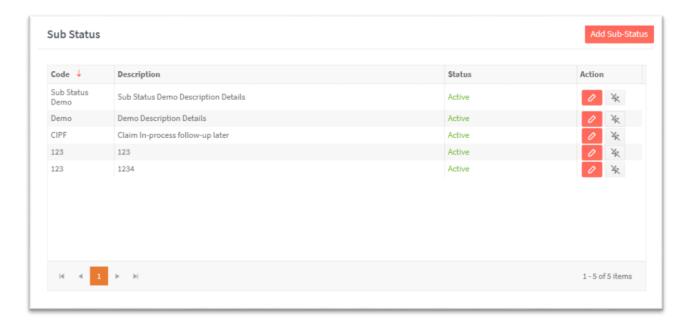
Status: In the Status tab user can add the new Status.





Once user save the Status information it'll be listed in the Status tab where user can edit the Status or Activate, Deactivate the Status with buttons in the action column.

• **Sub-Status:** In the Sub-Status tab user can add the new Sub-Status.



Once user save the Sub-Status information it'll be listed in the Sub-Status tab where user can edit the Sub-Status or Activate, Deactivate the Sub-Status with buttons in the action column.

• Actions: In the Actions tab user can add the new Actions.







Once user save the Actions information it'll be listed in the Actions tab where user can edit the Actions or Activate, Deactivate the Sub-Status with buttons in the action column.

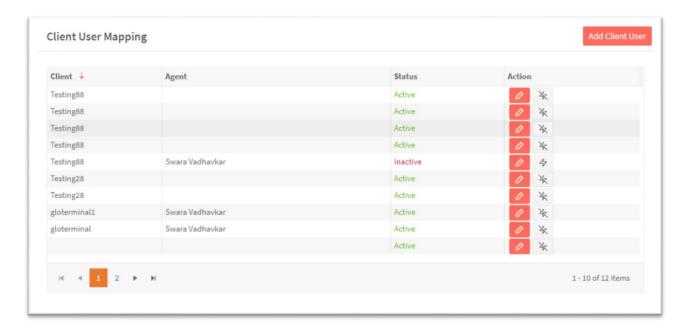
• **Error Type:** In the Error Type tab user can add the new Error Type.





Once user save the Error Type information it'll be listed in the Error Type tab where user can edit the Error Type or Activate, Deactivate the Sub-Status with buttons in the action column.

• Client User Mapping: In the Client User Mapping tab user can map the new Client User.

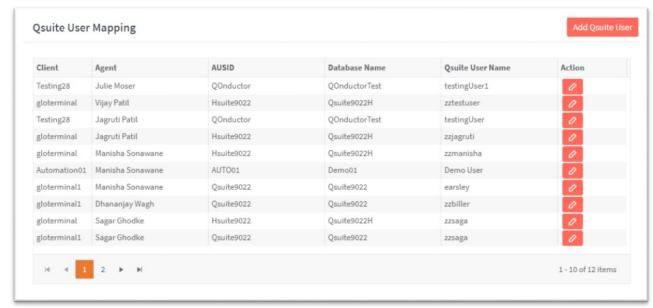


Once user save the Client Agent information it'll be listed in the Client User Mapping tab where user can edit the Client, Agent or Activate, Deactivate the Client User with buttons in the action column.

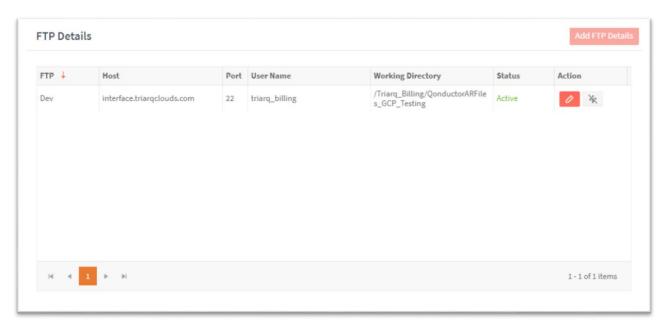
• Qsuite User Mapping:







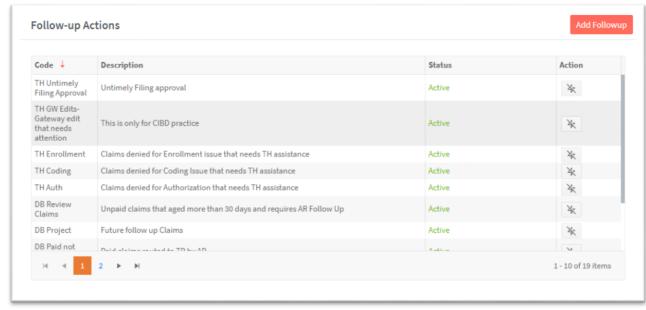
• FTP Details: In the FTP Details tab user can add and view the FTP Details.



 Follow-up Action: In the Follow-up Action tab user can add the new Follow-up Action.





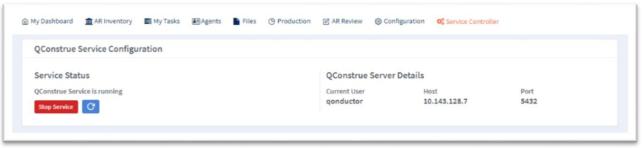


Mail Configuration: In the Mail configuration tab user can add the default mail title
and mail recipient also you can edit the added record.



Navigation of Service Controller in Qonductor Web Portal.
 Qonductor Web Portal → Login → Service Controller.





QConstrue service is used to parse the dell flat file to the Qonductor web portal. User can control the service from Service Controller. Also user can get the QConstrue service details like Current user, Host name and Port number.