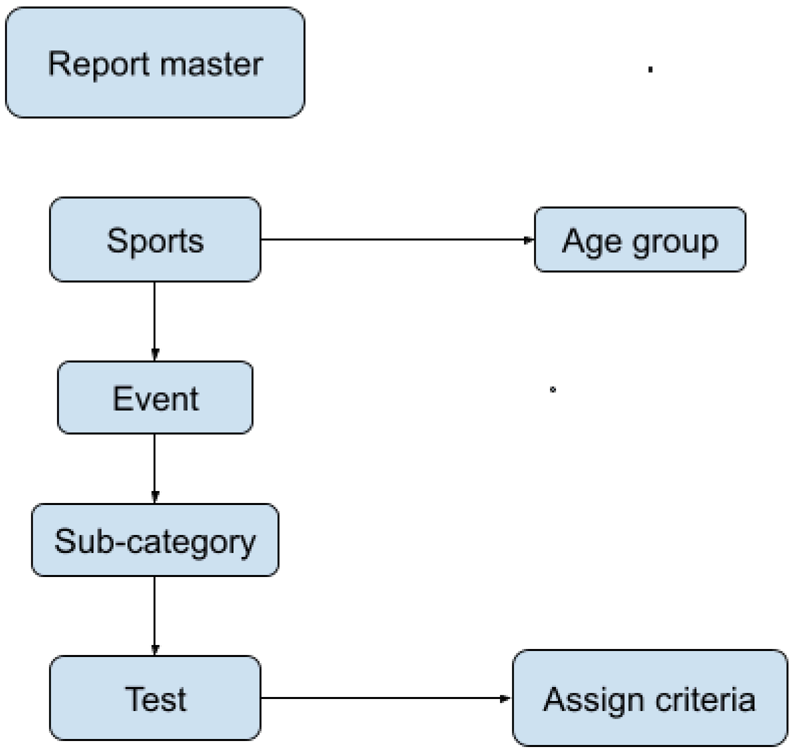
1. **Report -**

#Step 1

Super Admin -



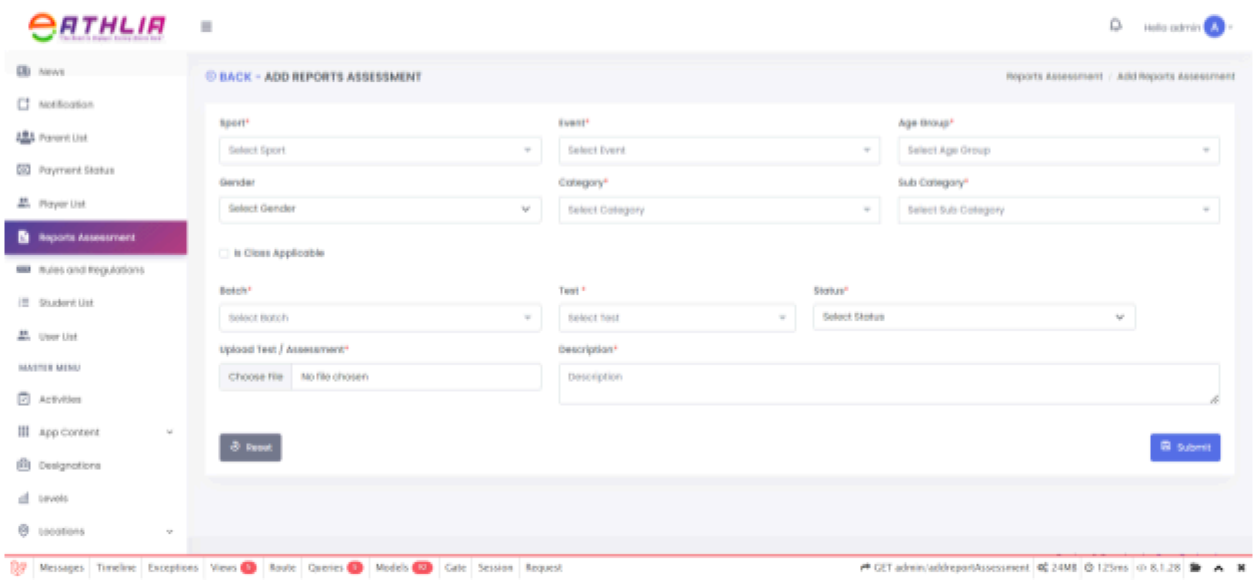
- Sports- First of all the sport has to be created. Sport name, icon, and status have to be added to the Sport.
- Events - An event has to be created based on the sport
- Subcategory- Category-related subcategories have to be created on the basis of sport and event. (The category will remain predefined)
- Test- The test has to be created on the basis of sports event category and sub-category
- Test-assign criteria -After adding the test, its related assign criteria have to be added. Assign criteria should be created by adding criteria name,

measurement unit, calculation, min value, max value, and status criteria can create multiple and assign criteria according to the test

- Age group - sport-related age groups has to be created.
- Sports, Event, Category, Sub-Category, and Test are dependent on each other

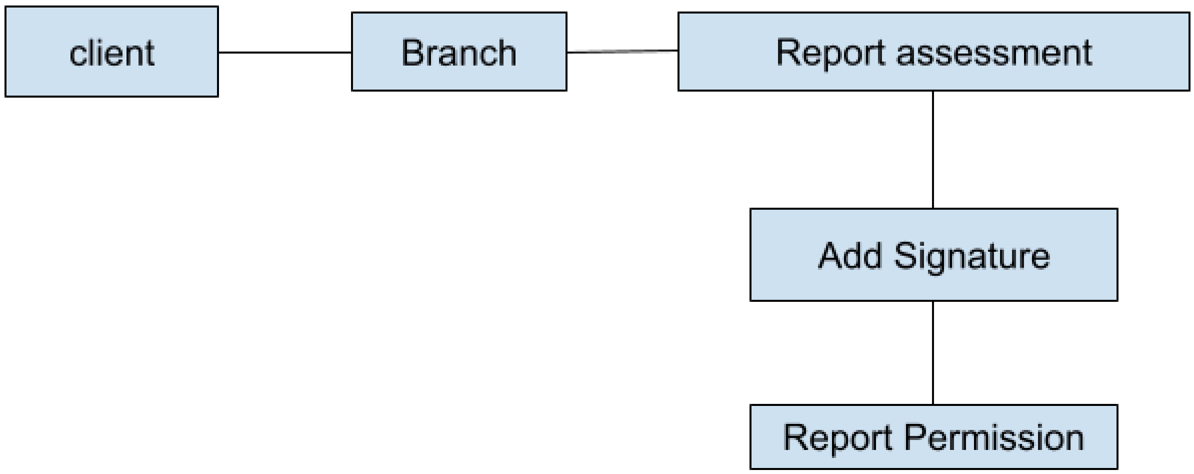
#Step 2

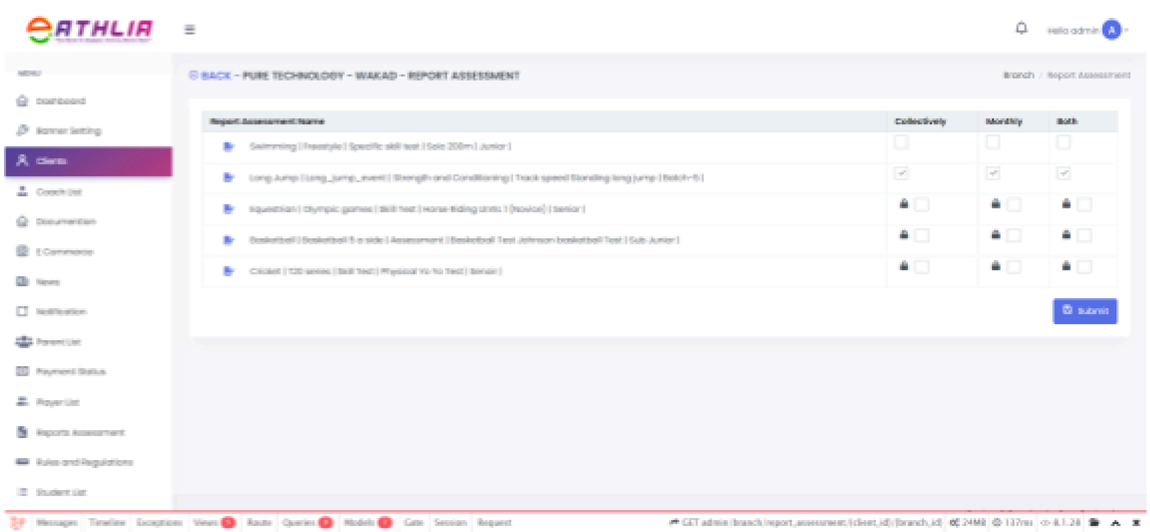
Report Assessment



- The report will be created by adding the data of the report master to that report assessment.

#Step 3

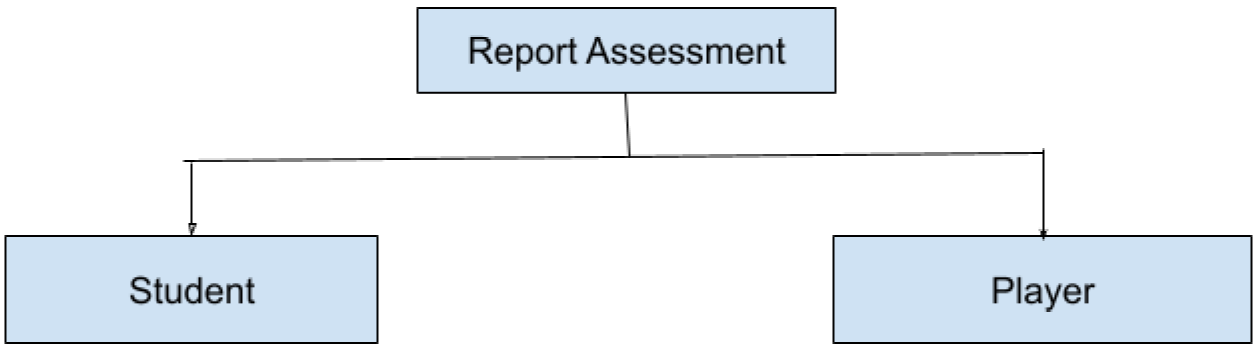




- Here report permission is branch-wise.
- A signature has to be added before giving permission.
- There are three checkboxes to give permission to the report. Monthly Collectively and Both. Permission will be given accordingly by clicking on the check box.

#Step 4

Editor Panel -

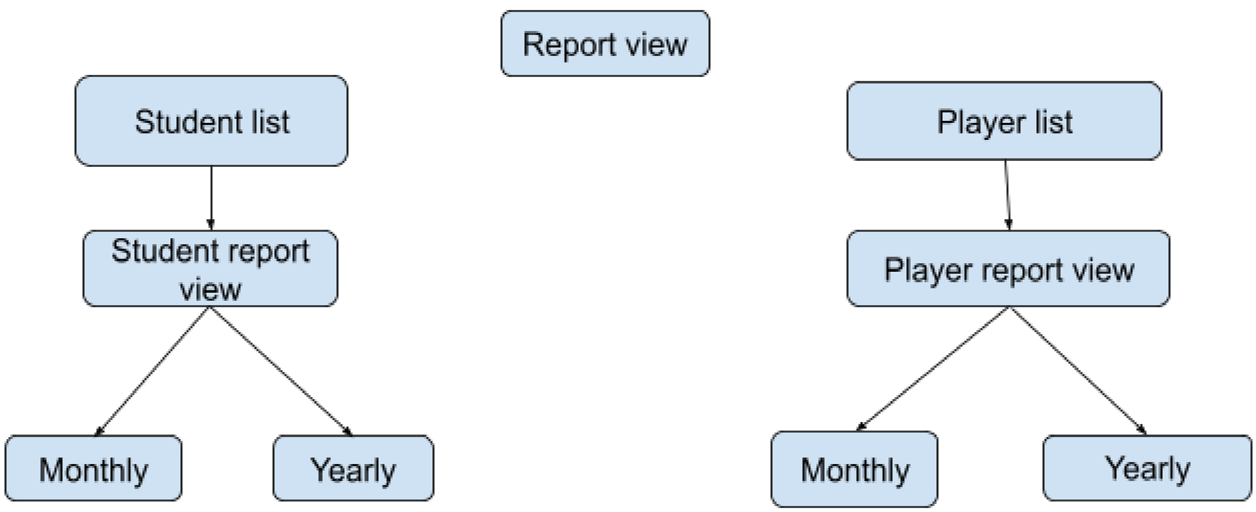


- Reports will be created for students and players from Report Assistance.
- **Student** -
    a. A student report has to be created based on class and division.
    b. After selecting a class and division, the list of students enrolled in that class and division will be displayed.
    c. The count of the number of students in the class and division will be displayed and the list will be displayed.
    d. From there, you can assign a score to an individual student or to the entire student.
    e. The report to be created should specify the month and year. After entering the title, it must be submitted.
    f. After submitting, the student's report will be generated based on the given score.
- **Player** -

a. A Player report has to be created based on age group.
b. After selecting an age group, the list of players enrolled in that age group will be displayed.
c. The count of the number of players in the age group will be displayed and the list will be displayed.

d. From there, you can assign a score to an individual player or to the entire player.
e. The report to be created should specify the month and year. After entering the title, it must be submitted.
f. After submitting, the player report will be generated based on the given score.

#Step 5



Student list -

- If you want to view a student's report, click on the Student List menu and then select Report View. If the student has been assigned a score, the Student Report View page will open. If no score has been added, a validation message will be displayed.

Student report view -

- After selecting the report-related data(sport, event, category, sub-category, test) to view the report generated from the report assessment, if the report includes both monthly and yearly permissions, the option for annual and monthly viewing will appear.
- After selecting the monthly or yearly option, you need to choose the specific month and year for the report you want to view. Then, click on submit, and the student's report will appear.

Monthly -

- All reports for that particular month by sport, event, category, sub-category, and test will be displayed in report one single PDF.

Yearly

- All reports for that particular year by sport, event, category, sub-category, and test will be displayed in report one single PDF.

Player list

- If you want to view a player report, click on the player List menu and then select Report View. If the player has been assigned a score, the player Report View page will open. If no score has been added, a validation message will be displayed

Player report view -

- After selecting the report-related data to view the report generated from the report assessment, if the report includes both monthly and yearly permissions, the option for annual and monthly viewing will appear.
- After selecting the monthly or yearly option, you need to choose the specific month and year for the report you want to view. Then, click on submit, and the player report will appear.

Monthly -

- All reports for that particular month by sport, event, category, sub-category, and test will be displayed in report one single PDF.

Yearly

- All reports for that particular year by sport, event, category, sub-category, and test will be displayed in report one single PDF.

App side-

- The report will be shown based on the spots, event, category, and sub-category, test.
- on first page of the report only shows the name, class, division, sports, event, and text data
- there is one button that views the report or downloads the report button, and after opening that report student or player data will be visible. Which shows the total score, grade, and related data.

Attendance

Student Attendance -

- based on class and division student list will be shown.
- The month that student attendance will be shown in which total classes count, present count absent count will be visible
- Clicking on a particular month calendar date opens one model that shows that day date, day, activity, and student name.

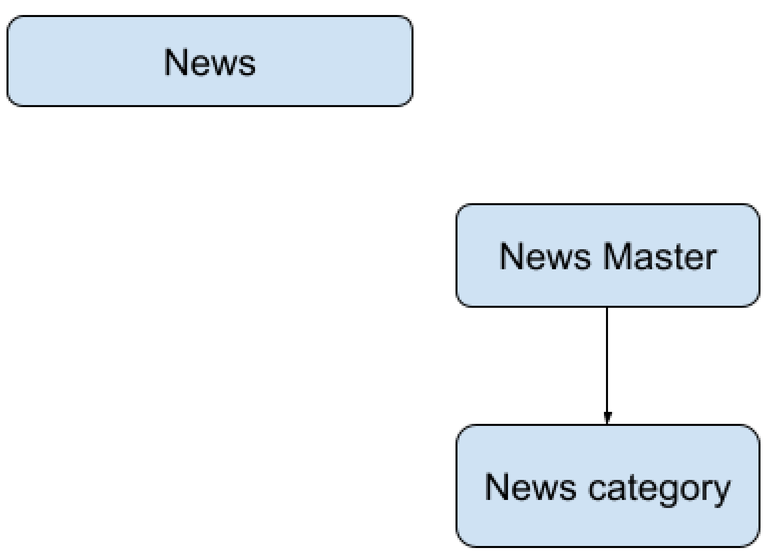
Coach Attendance

- Attendance of coaches was developed but it did not show the total number for that month and the present count, absent count so could be updated.

2. News

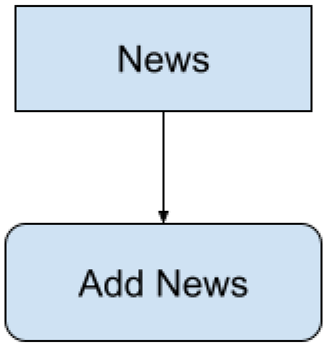
Super Admin -

#Step 1



- First of all the news category has to be created.
- Enter the category, select an icon, choose the status, and submit to create the new category.

#Step 2



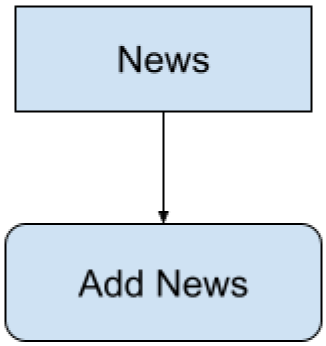
- The news will be created by adding the data of the news master to that news.
- If no client or branch is selected, the news remains created by the super admin and is displayed for all clients and branches.
- If the client is selected, the news remains created by the client and is displayed for the client and that branch.
- In the news, when a main branch is selected, that news will appear in every sub-branch because the main branch concept is implemented.
- In add news form-

  1. Choose the client or branch.
  2. Enter the news title.
  3. Select the new date.
  4. Choose the category.
  5. Select the content type: standard post or YouTube link. - If you select standard post, you should add a feature image and gallery image. - If you select a YouTube link, you need to input the YouTube URL.
  6. add a new description and click on publish.

- Public Date – Here is the publication date which is the news published on that day
- If the super admin gives permission for a client then that new menu shows for the client all branches

Editor Panel -

- The news menu is shown if the super admin gives permission for the news menu which creates all news
- also, that news is updated.

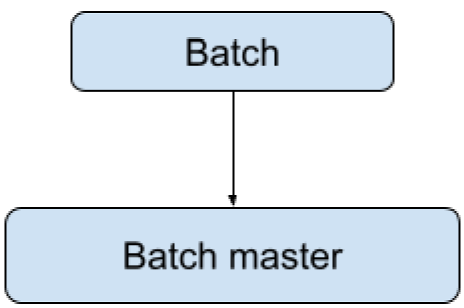


App side-

- App side news is displayed, created by super admin, assigned to specific branch and client, and also shows main branch news.
- The news will be shown only on the current date.

3. Post-school activity-

#Step 1



- Enter the batch title, choose the class and division, select the start and end times, choose the batch start and end dates, specify the allotted days, select the fees type, input the fees, enter the session, and click submit to create the batch.

App side

- Firstly parent registration for participating in post-school activity.

- Parents will be able to add their child after registration.
- Select the school and branch options, then the practice/batch will be displayed.
- The batch created in the super admin that batch will shown in post-school activity students.
- that branch assigns a particular branch and client by the super admin.
- The post-school activities will only display the menu items for which they have permission or it will remain pre-defined.

Client panel

- Display student-specific batch information within the post-school activity section of the client panel:

1. Student count
2. Student details
3. Parent list
4. Payment status

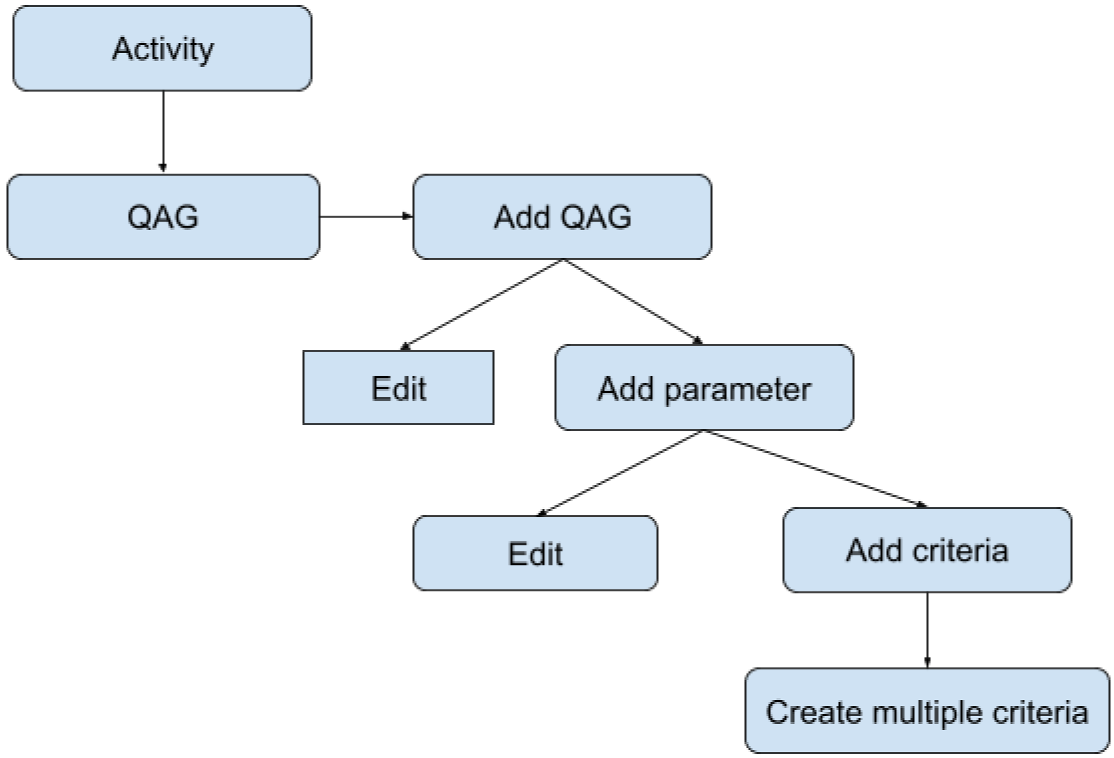
Post-school activity timetable

- Membre or coach click on the post-school activity menu then the timetable will be visible.
- activity is created by the super admin and that activity and batch-based creation will be the timetable
- timetable based create on the attendance
- Validations
    1) if batch, date, time, and activity are the same, then they should not be enrolled activity.
    2) If the batch, date, and time are the same and the activity is different, the activity cannot be attended
    3) If the batch, date, and activity are the same and the time is different, the activity can attend.
    4) If the batch, and time are the same as the activity and the date is different, the activity can attend
    5) If the batch, activity is the same and the batch is different, the activity can attend
    6) Today's activity can be edited.
    7) Activity that has passed cannot be edited.
    8) The upcoming activity can still be edited.

4. QAG-

Super Admin

#Step 1



Activity -

- First, the super admin must create the activity.
- As per the activity, QAG was created.

QAG-

- After the activity is created, there will be an edit and QAG button in the action column of the activity.
- An activity can have multiple QAG's
- Clicking on the QAG button will open QAG, First of all, QAG has to be added, and after adding QAG.
- there will be an edit QAG and Add parameter button in the QAG action column.

Edit QAG

- The QAG can be edited by clicking on the edit button.

Add parameter

- If clicking on the add parameter button, the parameter can be added from there. An edit parameter button and an add criteria button will be in the parameter action column.

Edit parameter

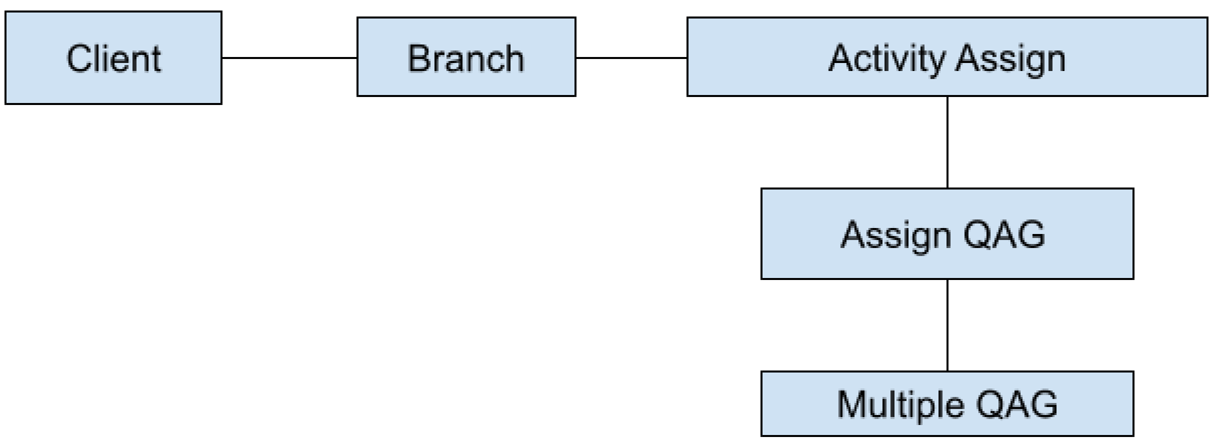
- The parameter can be edited by clicking on the edit button.

Add criteria

- If clicking on the add criteria button, multiple criteria can be added from there.

- All activities will be visible within the assigned activity section in the client's branch.

#Step 2



Assign activity

- Assign activity and Assign QAG column will remain in the Assign activity.
- In this assigned activity, we show the QAG check box.

Assign QAG

- After clicking the Assign QAG check box, the model will open.
- all the QAGs added to that activity will appear there.
- The QAG to be given has to be selected and after submission that QAG will be assigned.

App side

- The current date all-time table is shown for QAG
- Based on that timetable activity and coach show
- QAG was created based on agents' activity and coaching, with ratings and scores added against specific criteria.
- The QAG report page shows the class, division, student count, activities, time, date, and observations.
- On the basis of the QAG report, members can add positive remarks about the teacher or coach and areas for improvement.
- The QAG in the app can be edited in just eight days or within the same week.

Super Admin

QAG

- All QAG reports are shown in a new module based on the filter.
- In the filter, there are activity and coach
- After selecting the filter QAG report is generated.