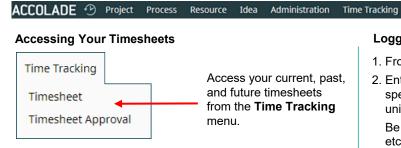
Accolade Time Tracking Quick Reference

Tracking Time Spent on Projects



Use the arrows or the [9] icon to navigate to the correct timesheet

Logging Time to Projects

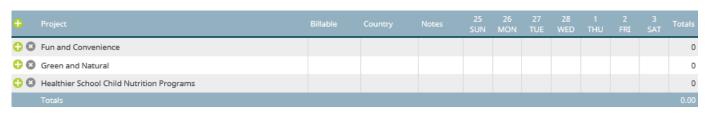
Planning

- 1. From the **Time Tracking** menu, select **Timesheet**.
- Enter your time in the appropriate days for the hours you spent on each project, and any additional fields that are unique to your timesheet implementation.

Be sure to enter time in the unit of measure (hours, days, etc.) that is set for your company.

? Search.

3. Click **Apply** to save the timesheet, without submitting.



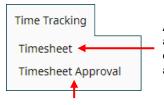
Adding Projects to Your Timesheet

- 1. Navigate to the correct timesheet.
- Click and select one or more projects to add.
 - Narrow the list of projects by searching by the project name or filtering to current projects on which you are a team member, team leader, workflow action owner, or gatekeeper.

3. Click OK.

You can add the same project more than once to a single timesheet.

Approving and Rejecting Timesheets



A Project Manager's visibility and approval authority is restricted to only the projects to which they are assigned as the manager.

Timesheet Approvers can see time entered for all projects and approve the timesheets for users within their assigned resource pool regardless of project access.

Approving Timesheets

- 1. From the Time Tracking menu, select Timesheet Approval.
- Select the check box next to the timesheets you want to approve and click **Approve or Reject**, or click the user's name in a timesheet row to view the timesheet details.
 Click **Approve** directly from the detail page.

The timesheet may have additional hours for other Project Managers to approve; however, it no longer displays in your approvals list.

Submitting Timesheets for Approval

- 1. From the Time Tracking menu, select Timesheet.
- 2. Navigate to the timesheet you are ready to submit and ensure your time is entered correctly.
- 3. Click Submit.

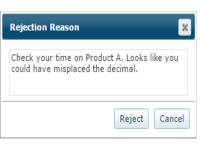
The timesheet is now view only as it makes its way through the approval process. The status displays under the timesheet dates.



Rejecting Timesheets

- 1. From the **Time Tracking** menu, select **Timesheet Approval**.
- Click the user's name in a timesheet row to view the details.
- Click Reject, and enter an optional comment about why you are rejecting the timesheet.

If a timesheet is rejected when others have approved it, the entire timesheet must go through the approval process after the updated version has been submitted.

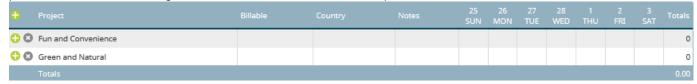




Accolade Time Tracking Quick Reference

Setting Up Timesheets

(Administrators, Process Designers, and Resource Pool Administrators)



Defining the Unit of Measure

As a company, define how to track time spent on projects and initiatives:

- By hours and partial hours. For example 8.5 to represent eight and half hours.
- By percentage of the day. For example, 50 to represent half a day.

This is a standard you set and communicate to all those that track time using Accolade. There is not an Accolade parameter or setting that controls the unit of measure.

Restricting Projects Available to Time Tracking

Restrict timesheet entry at the class level, or at the project level for projects that do not require time tracking:

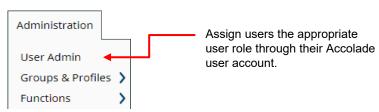
- Class Level Process Designers and Administrators can define which classes allow timesheet entry for the projects created for models within that class using the Include in Time Tracking option in the class definition. Classes are set to be included in Time Tracking by default.
- Project Level Process Managers and the
 assigned project manager can select whether a
 project is available for all timesheet users, only
 users on the team, or not available at all for
 timesheet entry. The option is available on the
 Team page of the project and is saved with the
 project team for use in other projects. Projects are
 set to be available to all timesheet users by default.

Adding Fields to Timesheets



- From the Process menu, select Configuration > Extended Fields.
- 2. Expand the section that contains the field you want to expose in timesheets.
 - Create additional fields, as necessary.
- 3. In the **Timesheet** column for the field, select **Active**.
- 4. Click **Apply** to save your changes.

Setting Up Timesheet Access



Granting Users Access to Track Time

- From the Administration menu, select User Admin.
- Select the user to modify and click to display the user's details.
- Select Roles and Rights and select Timesheet User.
- 4. Click Save to save your changes.

Assign this role to any user who needs to make an entry in a timesheet.

Resource Pool Administrat Gate Manager Project Team Member Document Reviewer Administrator Template Access Reference Table Manager Restricted Team Member Read Only Service Account Project Importer Timesheet User Timesheet Approver

Can Delegate Assignments
Planning View Designer

Granting Users Approval Access

- 1. From the **Administration** menu, select **User Admin**.
- 2. Select the user to modify and click ಿ to display the user's details.
- 3. Select Roles and Rights and select Timesheet Approver.
- Click Save to save your changes.

Assign this role to any user who needs to approve timesheets for all users within a resource pool. Project Managers who have projects available to timesheets do not require the Timesheet Approver role to approve time for their projects.

Assigning Approvers to Resource Pools

For time tracking purposes, define resource pools based on who approves the timesheet for the users that belong to that pool.

- 1. From the Resource menu, select Pools.
- 2. Create a pool or click the pool name to modify an existing pool.
- In the Timesheet Approver field, select the user who has approval access to all the timesheets submitted within the pool.
 - Only users assigned the Timesheet Approver role are available for selection.
- 4. Click Apply to save your changes.

If you choose to not assign an approver to a resource pool, timesheets submitted by users within that pool are not sent through the timesheet approval process.

