The Delete Action (TimeEntries)

The common way to implement a Delete

1. A user visits a page that contains a link or a button to delete the content
2. The user clicks it
3. An action receives the id of the element to be deleted
4. The application redirects the user

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The user clicks a link or a button to delete the content

Http Method: **DELETE**

URL path: **/<resource>**

HTML template: **(no template)**

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Implementing the link
app/views/entries/index.html.erb

```erb
<h2><%= @my_project.name %></h2>
<ul>
  <% @my_entries.each do |entry| %>
    <li>
      <%= entry.hours %> h
      <%= format("%.2d",entry.minutes) %> m -
      <%= entry.date.strftime("%Y-%m-%d") %>
      <%= link_to('Delete', project_time_entry_path(@my_project, entry), method:
:delete, data: {confirm: 'Are you sure?'}) %>
    </li>
  <% end %>
</ul>
```

```erb
<%= link_to('Delete', project_entry_path(@my_project, entry), method: :delete, confirm: 'Are you sure?') %>
```

Time tracking tool

—

Ironhack

- 0 h 34 m - 2014-02-16 · Delete
- 1 h 14 m - 2014-02-15 · Delete
- 1 h 24 m - 2014-02-14 · Delete

Back to Projects · New entry

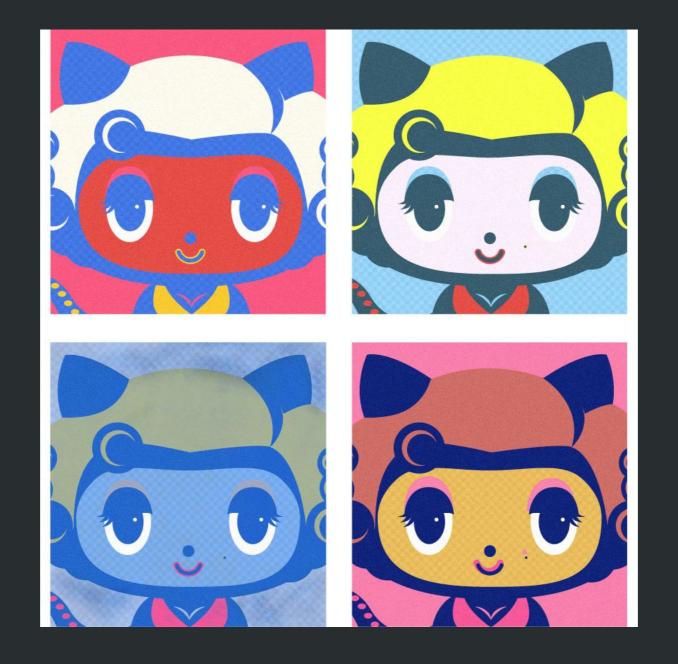Ironhack - Rails introduction

Unknown action

The action 'destroy' could not be found for EntriesController

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Exercise

Implement the action destroy in the controller entries. Use the method #destroy.

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Remember to commit your changes in git

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