

Introducing Redmine HRM Plugin Monitor, Balance, Optimize

Manage your team's workload and capacity.

Without sufficient working capacity, no project will achieve its goal on time. The **Redmine HRM Plugin** makes it easy to keep track of the project activities of your team members.

Recognize team overload

The screenshot displays the 'Resources - Planned hours' view in Redmine. It features a calendar grid for May and June 2019. Resources listed include Albert Einstein, Peter Humanresource, and Susi Sonnenschein. A legend at the bottom identifies workload levels: 'nothing assigned' (white), 'free capacity' (yellow), 'optimal workload' (green), and 'overloaded' (red). A 'Hints & Solutions' box is visible at the bottom left. Callouts with numbers 1-4 point to specific features: 1 points to 'Available hours: -130', 2 points to a tooltip for 'Available hours', 3 points to the 'Hints & Solutions' box, and 4 points to the 'Work overload' status.

Symbols & Tooltip

Work overload

Negative values for „Available hours“

Hints & Solutions available.

Troubleshoot problems

The box *Hints / Problems in the resource allocation* lists identified allocation and workload problems of your team you need to solve.

Peter Humanresource @ (6)

- 🔴 allocation is too high for 05/17/2019: maximal allocation of 7 h exceeded by 5 hours
- 🔴 allocation is too high for 05/24/2019: maximal allocation of 7 h exceeded by 25 hours
- 🔴 Development #143: task2: time overrun on last day 05/17/2019
- 🔴 Bug #225: 60: time overrun on last day 05/24/2019
- 🔴 Bug #224: 40: time overrun on last day 05/31/2019
- 🔴 Feature #99: Totale Weltherrschaft: time overrun on last day 06/18/2019

Start using Redmine HRM Plugin
to manage your team's capacity more efficient.

If you want to learn more about Redmine HRM plugin for your business, visit <https://alphanodes.com/redmine-hrm>

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