CloudWinks

CLOUDWINKS · OPERATIONS & WORKFORCE

# GoalGetter

## Technical brief

GoalGetter holds projects and the views used to plan them, WBS, Kanban, Scrum, PERT and Gantt, while the work itself lives in TaskMaster.

### 1. Architecture in brief

GoalGetter is a project and task management app for people and companies. It owns projects, sprints, boards and structure nodes, and the methodology views over them. TaskMaster owns the tasks and milestones; a structure node may point at one TaskMaster task.

### 2. Service boundary and intake

A project and its structure are created in GoalGetter. When work is decomposed, the parent and child tasks are held in TaskMaster, and GoalGetter keeps only the structure that points at them. A WBS element is a structure node, not a task.

### 3. Data handled

Projects, sprints, boards, structure nodes and their hierarchy, and links to TaskMaster tasks and milestones.

## 4. Integrations and ownership

TaskMaster owns tasks and milestones. TimeTracker records time against a GoalGetter subject, with the task id optional. Files are stored in MediaMogul and linked rather than copied. Crux provides the people and companies involved.

## 5. Security and access

Sign-in, roles and permissions come from KeyKook, and people and companies come from Crux. A record can belong to a person or to a company, and other people and companies cannot see it. Any record shown through another app, a portal or a combined view still passes that app’s permission check, and money, security and company-account work always runs on the server.

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