Plandek Fields Captured

Data Stored for each Gatherer

Github/Bitbucket/Gitlab

Commits:

- commit hash
- commit url
- author's name
- author's email
- created_at
- number of lines added/deleted/changed
- filenames touched
- number of files touched
- repository name
- repository url
- ticket references
- associated deployment time (if using Pipeline integration)
- associated failed builds (if using Jenkins/CircleCI integration)

Pull Requests:

- url
- created_at
- updated_at
- closed_at
- merged_at
- repository name
- repository url
- merged_at
- state
- ticket references
- author's GitHub username
- participants' github usernames
- commit hashes
- number of lines added/deleted/changed
- number of files changed
- source branch
- destination branch
- associated deployment time (if using Pipeline integration)

Pull Request Comments:

- author's GitHub username
- created_at
- id

JIRA

Tickets:

- assignee

- assigneeKey
- assigneeString
- completed-by
- components
- created_at
- fix_versions
- id
- issue_type
- Key
- url
- epic
- priority
- resolution
- rtd_counter
- sprints
- status
- story_points
- summary
- task_type
- updated_at
- change history for the above fields
- comments if they included the words "helped" or "paired"
- associated commit hashes
- subtask keys
- Other fields are included only if specified in the client's dynamic fields configuration

Sprints:

- id
- board_id
- name
- state
- start_date
- end_date
- complete_date
- IDs of issues included in the sprint
- fix version ids

Versions:

- id
- projectId
- self (jira_url)
- name
- description
- startDate
- userStartDate
- releaseDate
- userReleaseDate
- released (flag)
- archived (flag)
- overdue (flag)
- IDs of issues included in the version

Plandek Fields Captured

Harvest

Time logs:

- Id
- project_id
- task
- task_id
- hours
- user_id
- username
- notes
- created_at
- timer_started_at
- updated_at
- spent_at
- cost
- billable (flag)
- is_billed (flag)
- is_closed (flag)
- adjustment_record (flag)

Tempo

Time logs:

- id
- dateStarted
- timeSpentSeconds
- username
- issue id
- issue type

Allocations:

- id
- end date
- seconds allocated
- start date
- updated
- assignee
- plan id

Forecast

Allocations:

- id
- amount of time allocated
- end_date
- person_id

- project_id
- start_date
- updated_at
- person's email

CI Services (e.g. Jenkins, CircleCI)

Deployments:

- Commit hash
- End Time
- Pipeline name
- Build name
- Status
- Start time

Builds:

- Build key
- Project
- Branch
- Status
- Commit hash
- Started_at
- Stopped_at
- Credits
- Workflow url
- Workflow type
- Project_url
- Tag
- Repository url
- Jobs (job id, job url, started_at, stopped_at, status)