# projectrak <br> $=$ <br> How to get data, keep control and lead your projects 



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After several years working with PMOs, Service Managers, Jira administrators, and even C-level executives, we found out that users use to lose control of their projects in Jira as a consequence of not controlling project typologies and information, they have a lot of information about issues but not too much about projects.

## Jira Project



On the other hand, we know Jira projects can multiply infinitely if they aren't supervised:

More projects + more users $=$ less control


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This often leads to chaos getting to the point when it won't be possible to answer any of the following questions:

- What is my project portfolio?
- Which project is closest to its deadline, and why is it still open?
- How to collaborate through projects?
- What is the current situation of my projects?

To avoid this, use Projectrak and implement the following:

Step 1. Install Projectrak.


Step 2. Show to your project leads, managers and teams how to fill the project information.

They must fill in the information about the project to keep a better control (this step is critical to track Team managed projects).


## (i) TIP

Use formula fields to automate the calculation of numeric fields.

Step 3. Check your project portfolio in the List View on the Project Navigator.

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| :: TN $^{\text {Jira }}$ Yourwork | Projects $\sim$ Filters $~ \sim ~$ | Dashboards $\sim$ People $\sim$ | Apps | Create |  |  | Search | $\cdots 30$ |
| P'Projects List Board | Timeline |  |  |  |  |  | Save | Views ~ ? ... |
| $\stackrel{\text { Show Pat }}{\boldsymbol{\otimes}} \underset{\boldsymbol{O}}{\text { Contains text }}$ | Q Key | Lead $\sim$ Category ~ | More |  |  |  |  | Columns v |
| Name | status | Business goal | Budget | Incurrent cost | Priority | End date | Estimated time | Total time spent |
| $\square_{\text {ACME }}$ | Penoino | Market expansions | 4,500 | $\begin{array}{r} 1,443.75 \\ 32 \text { minutes ago } \end{array}$ | - High | 27/0ct/22 | 40w | $\begin{array}{r} 2 \mathrm{~d} 3 \mathrm{~h} 15 \mathrm{~m} \\ 32 \text { minutes ago } \end{array}$ |
| Agapimu | off track | Decrease time to market | 2,900 | $\begin{array}{r} 3,256.25 \\ 32 \text { minutes ago } \end{array}$ | $\bigcirc$ Trivial | 31/May/22 | 3w 2d | $\begin{array}{r} \text { 1w } 3 \mathrm{~h} 25 \mathrm{~m} \\ 34 \text { minutes ago } \end{array}$ |
| \| Android team | DONE | Customer retention | 100,000 | $\begin{array}{r} 12,000 \\ 32 \text { minutes ago } \end{array}$ | $=$ Medium | 20/May/22 | 20w |  |
| (1) Anitas | On track | Increase revenue | 450,000 | $\begin{array}{r} 311,906.25 \\ 32 \text { minutes ago } \end{array}$ | - High | 28/Apr/22 | 120w | 103w 4d 6h 45m 35 minutes ago |
| (1) Apollo ${ }^{\text {xil }}$ |  | Decrease time to market | 90,900 | $\begin{gathered} 73,200 \\ 32 \text { minutes ago } \end{gathered}$ | - High | 28/Jun/23 | 161w ad | $\begin{array}{r} 24 w 2 d \\ 35 \text { minutes ago } \end{array}$ |
| - Around Jupiter $^{\text {a }}$ | On track | Market expansions | 580,000 | $\begin{gathered} 468,000 \\ 32 \text { minutes sgo } \end{gathered}$ | $\bigcirc$ Trivial | 01/Jun/22 | ${ }^{8 w}$ | $\begin{array}{r} 156 \mathrm{w} \\ 35 \text { minutes ago } \end{array}$ |
| (7) Big Data | AT RISK | New products or services | 120,000 | $\begin{array}{r} \mathbf{6 , 0 0 0} \\ 32 \text { minutes ago } \end{array}$ | $=$ Medium | 30/Jun/22 | ${ }^{1 w}$ | ${ }_{35} \begin{array}{r}\text { minutes } \\ \text { 290 } \\ \end{array}$ |
| e Biking for rent | off track | Increase revenue | 23,400 | $\begin{array}{r} 14,400 \\ 32 \text { minutes ago } \end{array}$ | $\checkmark$ Low | 28/Ju\|22 | 18w | $\begin{array}{r} 4 w 4 d \\ 35 \text { minutes ago } \end{array}$ |
| -6. Bitcoins | AT RISK | Customer retention | 12,000 | $\begin{array}{r} 4,537.5 \\ 32 \text { minutes ago } \end{array}$ | - Blocker | 26/May/22 | 4w 3d | 1w 2d 4h 30 m 34 minutes ago |
| 웅 Black starts |  | Increase revenue | 70,000 | $\begin{array}{r} 50,175 \\ 32 \text { minutes ago } \end{array}$ | $\checkmark$ Low | 30/Sep/22 | 40w | $\begin{aligned} & 16 \mathrm{w} 3 \mathrm{~d} 5 \mathrm{~h} \\ & 34 \text { minutes ago } \end{aligned}$ |

Step 4. Enable the asynchronous collaboration or update your project values directly in your follow-up meetings througt the Board View.


Step 5. Track and update the projects duration and have a big picture of your project Timeline.


Step 6. Visualize projects summary in Jira Dashboards by embedding Projectrak Gadgets and identifying project insights.


## Users' results after Projectrak:

- $100 \%$ of success controlling project data.
- Saving tons of synchronous work and motivate asynchronous work.
- Updated project inventory in Jira.
- More control over the Jira projects by standardizing, organizing, and managing the chaos it supposes.
- Skyrocket Jira Administrator time productivity by saving time when documenting projects.
- Take your project information up a level.


## Reasons why Projectrak users recommend it:

II Amazing app and very easy to use. This fills the void that I had of wanting to track custom fields at a project level (requester, estimated cost and duration, status, etc.) I also love the "Project Navigator", which allows me to create various custom views.

## Get data, keep control and lead your projects now!

Get a free trial of Projectrak Cloud at the Atlassian Marketplace and have a full picture of your project portfolio with just a quick look:

Go to the Atlassian Marketplace

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