Level Up Your Workspace

 Quickly <u>share</u> information with groups of people, instead of one person at a time, and don't miss anyone.

<u>User</u> Groups



- <u>@mention</u> User Groups for FYIs, visibility, and to quickly share tasks or Folders.
- Use the My Team group to mention all Regular Users in your account and quickly share items across your entire workspace.

- Structure different workflows for all the work you carry out in Wrike by creating
- a <u>Custom Workflow</u> for unique lifecycles.

Custom Workflow













• Use statuses in a Kanban workflow to simplify your work using <u>Dashboards</u>, the <u>Board View</u> or set up a Report to sort your tasks by these new Custom Statuses.

 Track unique data points on a task, Folder, or Project by adding the necessary type of Custom Field.

<u>Custom</u> <u>Fields</u>



- <u>Filter</u>, <u>Report</u>, and differentiate your tasks by custom values.
- Add an additional <u>level of visibility</u> to sensitive and confidential data.

• <u>Duplicate</u> your existing repeatable Project as a <u>template</u> and next time you need to run a new project, simply duplicate the template instead of creating a Project from scratch.

<u>Project</u> <u>Templates</u>



- Use <u>mass-editing options</u> to change multiple tasks' properties at once.
- Put your templates and Request forms to work together by <u>triggering a new Project</u> from a template with a form submission.

- Automate the intake of new work with Request forms.
- Enable your customers and clients to send their requests right into your Wrike account, even without being invited into it, by setting up external access.

Request Forms



• Make your forms even more flexible with conditional, <u>dynamic capabilities</u>.

- Get an overview or your data in real-time with Reports.
- Share information with others involved.

Reports



- <u>Set up reminders</u> about your Reports to review them in time.
- Utilize <u>pre-configured Report templates</u> which cover some of the most popular use cases.