13/02/2019 • 4 minutos para ler • Colaboradores 📵

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Prerequisites

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Team over capacity: move items out of the sprint

Load balance work across the team

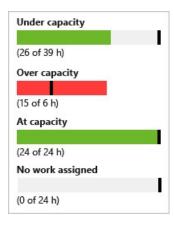
Try this next

4. Adjust work to fit sprint capacity

Azure Boards | Azure DevOps Server 2019 | TFS 2018 | TFS 2017 | TFS 2015 | TFS 2013

After you've defined all the tasks for all the sprint backlog items, you'll want to check whether your team is at or over capacity. If under capacity, you can consider adding more items onto the sprint. If over capacity, you'll want to remove items out of the backlog.

Next, check whether any team member is under, at, or over capacity. Or, if someone hasn't even been assigned any work. Use the capacity bars to make these determinations. If you haven't yet <u>set capacity for your team</u>, do that now.



- ✓ Adjust your sprint plan if your team is over or under capacity
- ✓ Load balance work across your team
- ✓ Quickly reassign tasks to another team member

Prerequisites

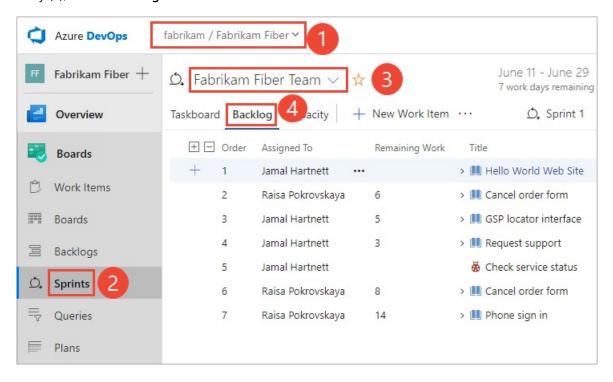
- You must connect to a project. If you don't have a project yet, create one.
- You must be added to a project as a member of the Contributors or Project Administrators security group. To get added, Add users to a project or team.
- To add or modify work items, you must be granted Stakeholder access or higher. For details, see About access levels.
- To view or modify work items, you must have your View work items in this node and Edit work items in this node permissions set to Allow. By default, the Contributors group has this permission set. To learn more, see Set permissions and access for work tracking.

① Observação

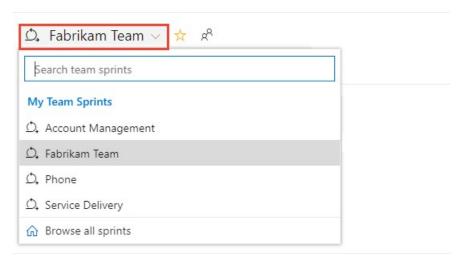
Users with **Stakeholder** access for a public project have full access to backlog and board features just like users with **Basic** access. For details, see <u>About access levels</u>.

Open a Sprint backlog for a team

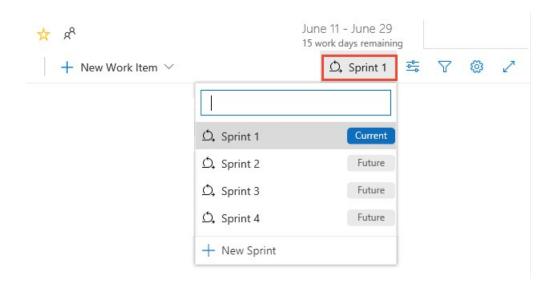
1. From your web browser, open the sprint backlog for your team. (1) Check that you have selected the right project, (2) choose **Boards>Sprints**, (3) select the correct team from the team selector menu, and lastly (4), choose **Backlog**.



To choose another team, open the selector and select a different team or choose the **Browse all sprints** option. Or, you can enter a keyword in the search box to filter the list of team backlogs for the project.



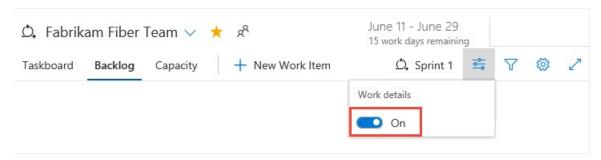
2. To choose a different sprint than the one shown, open the sprint selector and choose the sprint you want.



The system lists only those sprints that have been selected for the current team focus. If you don't see the sprints you want listed, then choose **New Sprint** from the menu, and then choose **Select existing iteration**. For details, see <u>Define iteration paths (aka sprints)</u>.

Check your team capacity

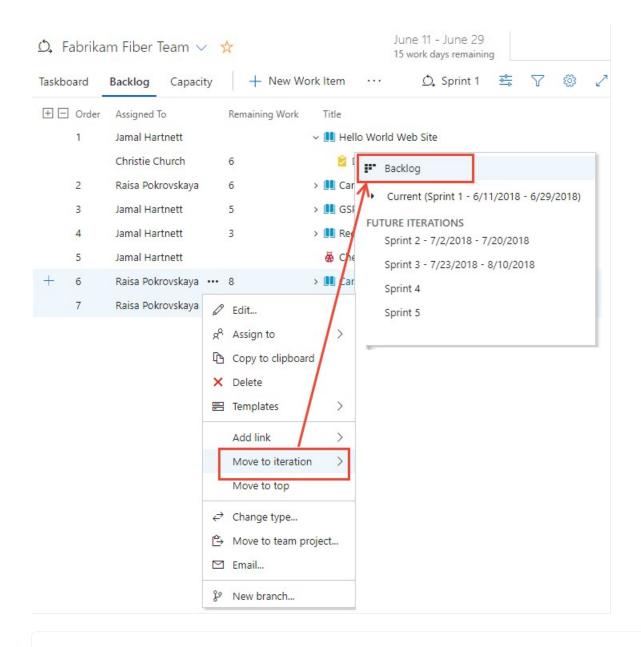
To view capacity charts, you'll want to turn Work details on for a sprint.



Team over capacity: move items out of the sprint

If your team's over capacity, you can move items from the sprint backlog back to the product backlog. This will reset the Iteration Path to the default set for your team. Or, you can move the item into the next sprint your team will work in. All the tasks that you've defined for that item will move with the backlog items.

Here we select two items at the bottom of the sprint backlog, open the *** action icon for one of the items, choose **Move to iteration**, and then select **Backlog**.



□ Dica

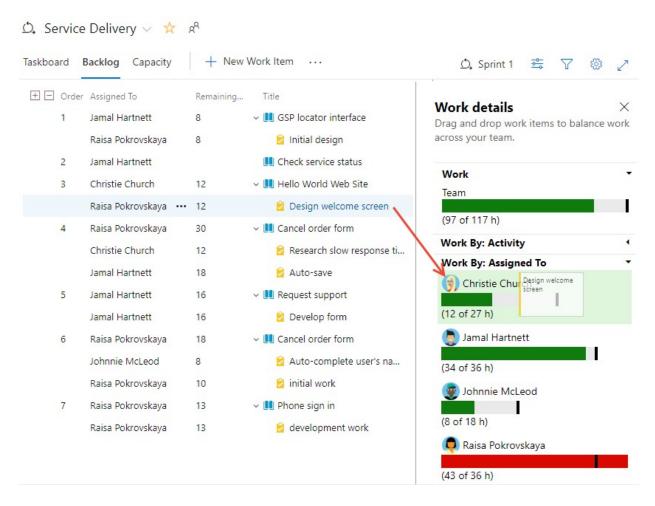
Optionally, you can open the **Planning** pane and drag a work item to the backlog or another sprint which will reassign all child tasks to the same iteration path. See <u>Assign work to a sprint</u>. Also, you can multiselect several items and drag them to the backlog or another sprint. Users with **Stakeholder** access can't drag-and-drop work items.

Load balance work across the team

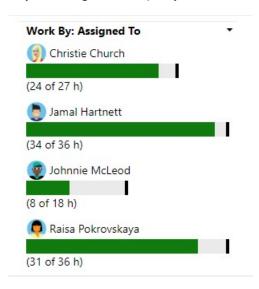
To quickly reassign tasks, drag the task onto the new assignee's capacity bar.

For example, here we reassign work from Raisa Pokrovskaya to Christie Church.

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As you reassign tasks, capacity bars automatically update.



Try this next

5. Share your sprint plan