

## Types of view rights

A view right is the level of data visibility that is granted to a user. There are two levels of view rights. First you can control what teams users see, then you can control what level of data for teams users see.

### Team metrics view rights

The team level view rights will dictate which teams a user can see by default. Here are the options:

- **All teams:** The user can see every team
- **Their own teams:** The user can see only the teams that they've been added to and any teams nested under those teams. This information can be seen on the [User's details](https://pluralsight.knowledgeowl.com/help/user-details) page.
- **No Team:** The user will only see their own metrics

"Inherit" means the view rights will be inherited from the permission levels above it.



### Contributor metrics view rights

The contributor level view rights will dictate whether or not a user can see individual contributor metrics in addition to their own. Here are the options:

#### Can users see individual contributors' metrics?

- **Yes:** The user will be able to see individual contributors' metrics
- **No:** The user will not be able to see individual contributors' metrics, only aggregated team data.

**Tip:** "Inherit" means the setting will be inherited from the permission levels above it.



### Common view right templates

Every company has different use cases, responsibilities, and needs for what data they want to grant users access to. View rights are structured in a way to accommodate any use case you may have. If you aren't sure where to start, here are some standard use cases and recommendations.

#### All teams and individual contributor visibility

**Use case:** Flow Administrators (Global rights). These users can see the entire organization's data, as well as individual

contributors' data. These "Superusers" need to see the organization's data in full.

**Which teams can users see by default?: All Teams**

**Can users see individual contributors' metrics?: Yes**

The screenshot shows a configuration interface with two dropdown menus. The first is labeled "Which teams can users see by default?" and is set to "All teams". The second is labeled "Can users see individual users' metrics?" and is set to "Yes" with a green checkmark. To the right, a diagram titled "What the user sees" shows a green circle at the top. Below it, two boxes labeled "User's team(s)" and "Other teams" have arrows pointing to a "User" icon and three "Team members" icons, and three "Other contributors" icons, respectively.

**All Teams and no individual contributor visibility**

**Use case:** Executives. These users often use data to run high-level analysis for their teams and the department. Seeing individual contributors' data is too specific.

**Which teams can users see by default?: All Teams**

**Can users see individual contributors' metrics?: No**

The screenshot shows a configuration interface with two dropdown menus. The first is labeled "Which teams can users see by default?" and is set to "All teams". The second is labeled "Can users see individual users' metrics?" and is set to "No" with a red 'x' icon. To the right, a diagram titled "What the user sees" shows a green circle at the top. Below it, two boxes labeled "User's team(s)" and "Other teams" have arrows pointing to a "User" icon and three "Team members" icons, and three "Other contributors" icons, respectively. The "Other contributors" icons are dimmed.

**Only their own teams and individual contributors' metrics**

**Use case:** Managers or team leads. These users learn from data to provide feedback and coaching to help their teams grow. This permission set allows a manager to see their own team members' metrics, without the permission to review other teams' data.

**Which teams can users see by default?: Their own teams**

**Can users see individual contributors' metrics?: Yes**

**Tip:** Users with this configuration will be able to see limited information about users who are NOT on their team, but who collaborated with team members. For example, if Joe is not on the the Alpha team, but he did a lot of code review for the Alpha team, Joe's role as a reviewer will appear in the review and collaborate reports for the Alpha team.

The screenshot shows a configuration interface with two dropdown menus. The first is labeled "Which teams can users see by default?" and is set to "Their own teams". The second is labeled "Can users see individual users' metrics?" and is set to "Yes" with a green checkmark. To the right, a diagram titled "What the user sees" shows a green circle at the top. Below it, a box labeled "User's team(s)" has arrows pointing to a "User" icon and three "Team members" icons. A box labeled "Other teams" has arrows pointing to three dimmed "Other contributors" icons.

**Only their own teams and No individual contributors' metrics**

**Use case:** Team member plus an overview of their team. This is the most common user view right. Individual users use their data for personal feedback and understand their numbers relative to their team's aggregate trends - without the ability to see their teammates specific contributions.

**Which teams can users see by default?:** Their own teams.

**Can users see individual contributors' metrics?:** No

The screenshot shows a settings panel with two dropdown menus. The first dropdown, titled 'Which teams can users see by default?', is set to 'Their own teams'. The second dropdown, titled 'Can users see individual users' metrics?', is set to 'No' and has a red 'x' icon. To the right, a diagram titled 'What the user sees' shows a green circle for 'User's team(s)' with a solid arrow pointing to a 'User' icon. Below it are three 'Team members' icons with dashed arrows. To the right, a grey circle for 'Other teams' has dashed arrows pointing to three 'Other contributors' icons.

### No Teams

**Use case:** Team member who won't see anything but their own data. For the individual user that wants to use their data for personal feedback and growth.

**Which teams can users see by default?:** No teams

**Tip:** When **No teams** is selected the option to view individual contributor metrics will be grayed out and will default to **yes** but the user will only be able to see their own data as depicted in the image.

The screenshot shows a settings panel with two dropdown menus. The first dropdown, titled 'Which teams can users see by default?', is set to 'No teams'. The second dropdown, titled 'Can users see individual users' metrics?', is set to 'Yes' and has a green checkmark icon. To the right, a diagram titled 'What the user sees' shows a green circle for 'User's team(s)' with a solid arrow pointing to a 'User' icon. Below it are three 'Team members' icons with dashed arrows. To the right, a grey circle for 'Other teams' has dashed arrows pointing to three 'Other contributors' icons.

[back to top](#)

If you need help, please email [support@pluralsight.com](mailto:support@pluralsight.com) () for 24/7 assistance.