



Customizing Account & Project Security



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ProjectManager allows you to set permissions on the account level and on a per-project basis. Users can define account roles with global admin, admin, manager, member, custom or guest role but also can provide manage, edit or collaborate access per project. For example, an admin can have “manage” access on one project but “edit” access on another project.

Account security

You have the ability to fully customize who can access certain areas of the software on an account level. You can assign a team member to one of the below roles:

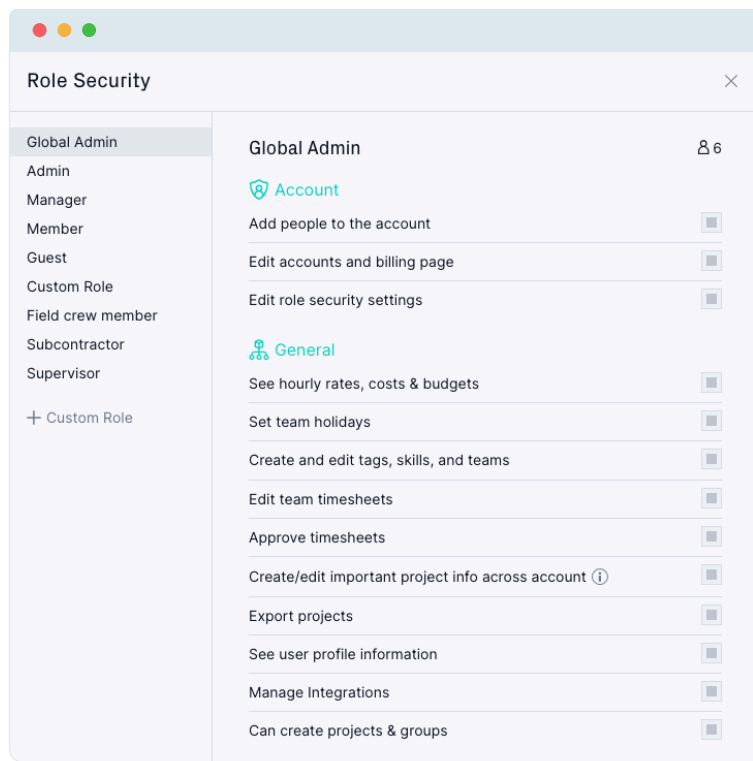
- ✓ **Global Admin**
- ✓ **Admin**
- ✓ **Manager**
- ✓ **Member**
- ✓ **Guest**
- ✓ **Custom***

Each role has a default setting, but these can be customized with two minor exceptions for Admins (Global Admins default to all access):

- ✓ **Edit account security**
- ✓ **Edit account/billing pages**

[Global Admin](#) is the default role if you’re the original user on the account. Security and account page permissions cannot be removed from the Global Admin or Admin role, or from users in that role.

The Account Owner is the person who registered the account and receives financial statements. You can see and edit this person on account > settings > account owner field. The account owner will always receive billing receipts and have access to the billing page, even if they have a different security role.

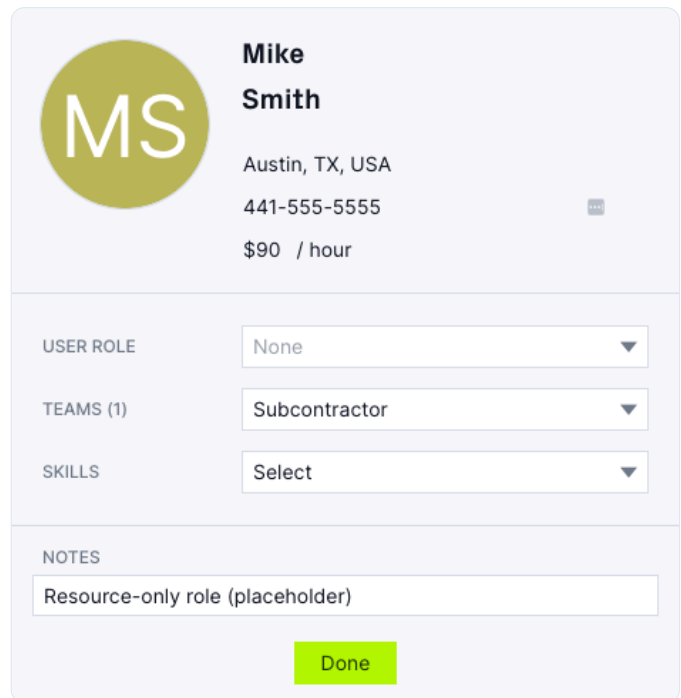


***For Enterprise customers only**

Custom, Guest & “None” Roles

[Custom roles](#) give you more flexibility beyond our standard roles. Once enabled, you can create as many custom roles as you'd like. Many customers use custom roles for clients, contractors, etc. They're available by default on the Enterprise plan and can be added as needed onto annual plans.

For example, you may want all of your standard roles to be able to create and edit tags, skills and teams, but you may not want to give that functionality to a client. Custom roles give you flexibility and control over what certain roles can do on the account security level.



The screenshot shows a user profile form for Mike Smith. At the top left is a circular profile picture with the initials 'MS' in white on a green background. To the right of the picture, the name 'Mike Smith' is displayed in bold. Below the name, the location 'Austin, TX, USA', phone number '441-555-5555', and rate '\$90 / hour' are listed. The form contains three dropdown menus: 'USER ROLE' set to 'None', 'TEAMS (1)' set to 'Subcontractor', and 'SKILLS' set to 'Select'. Below these is a 'NOTES' section with a text input field containing 'Resource-only role (placeholder)'. A green 'Done' button is located at the bottom right of the form.

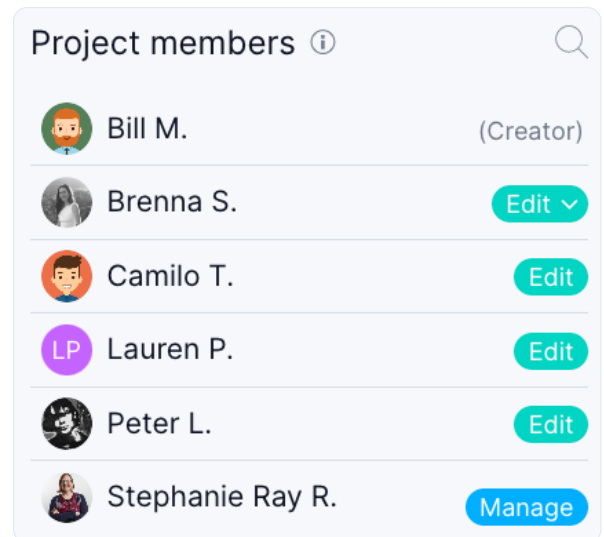
[Guest licenses](#) provide read-only access to ProjectManager to those who don't need full access. While guests cannot collaborate directly, they'll have access to data and key insights. Business edition users get 5 guest licenses and Enterprise users get unlimited guest licenses.

Finally, you can assign the [“none” role](#) to your user-profiles that don't need to be afforded login access, but can still be assigned tasks within the software. Go to the Invite pop-up and fill out the info as needed. There's no email address required but they can be assigned to tasks or be assigned to actual hours on tasks.

Project Security

[Project security](#) allows you to define specific edit access per project by team member. It gives you more control and flexibility over individual team member access.

You can access project security by clicking the person icon (to the left of a filter icon) when viewing a project. Once selected, you'll see the users who have access to a project and their specific role in that project. You can easily add a person or a team by searching for their name.



Project Member Roles



Manage: A user with manage access is given access to everything so that they can fully manage the project. This includes changing team member roles, editing important project information and deleting the project.



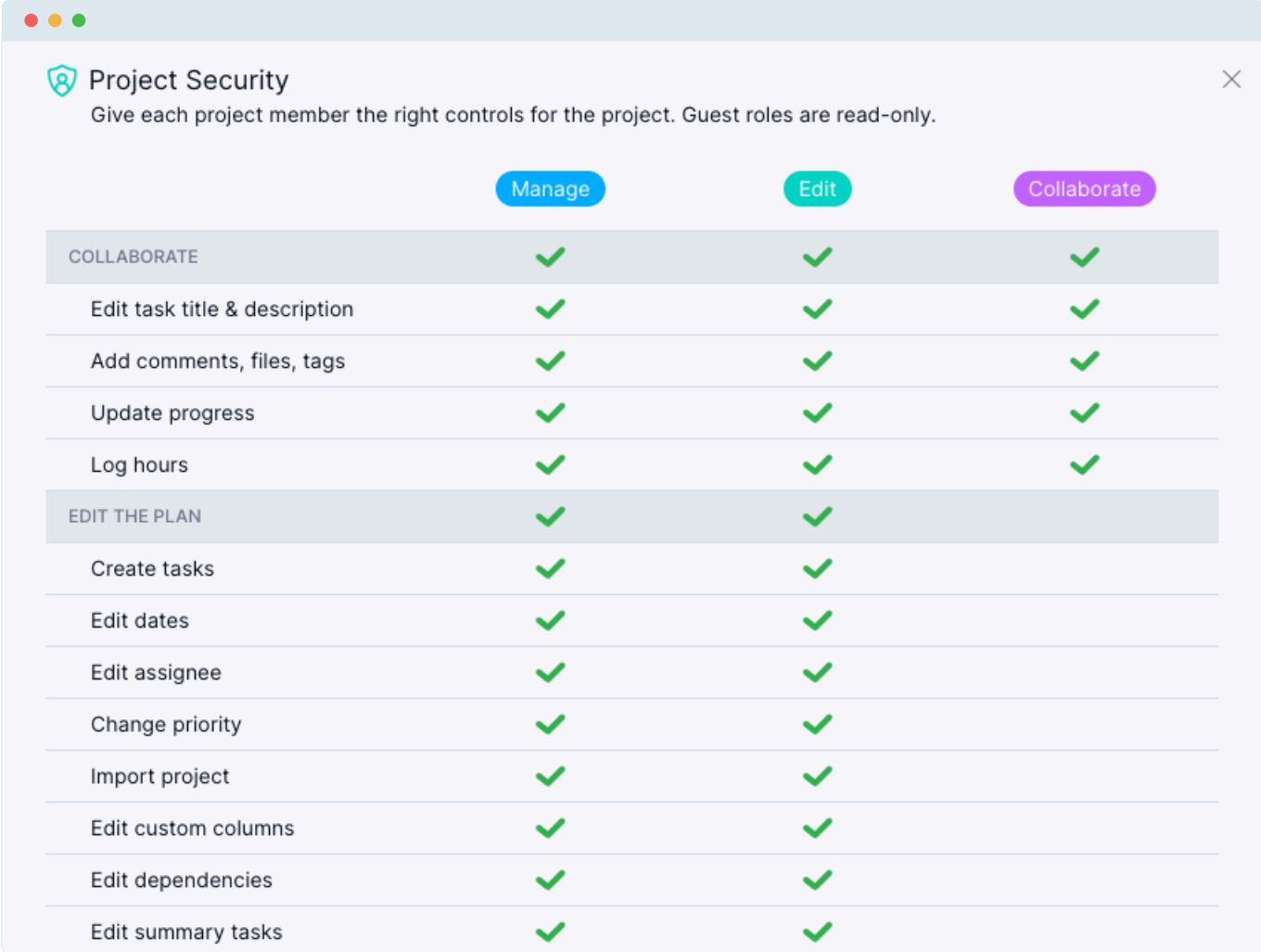
Edit: A user with edit access can't change member roles, edit important project information or delete the project. Edit is the default role and only users with manage access can change a user role.



Collaborate: A user with collaborate access can only edit task details, including progress, comments, files, tags and log hours.

How to Set Up Your Custom Security Settings

First, we recommend looking at your [account security](#) settings to ensure they're up to date for admins, managers and members. You can also set up any custom roles if you're on an Enterprise plan. Contact us to learn more about setting up custom roles.



The screenshot shows a 'Project Security' window with a close button (X) in the top right. Below the title bar, there is a subtitle: 'Give each project member the right controls for the project. Guest roles are read-only.' Three role buttons are visible: 'Manage' (blue), 'Edit' (teal), and 'Collaborate' (purple). The table below lists permissions for each role, with green checkmarks indicating that all listed permissions are enabled for all three roles.

	Manage	Edit	Collaborate
COLLABORATE	✓	✓	✓
Edit task title & description	✓	✓	✓
Add comments, files, tags	✓	✓	✓
Update progress	✓	✓	✓
Log hours	✓	✓	✓
EDIT THE PLAN	✓	✓	
Create tasks	✓	✓	
Edit dates	✓	✓	
Edit assignee	✓	✓	
Change priority	✓	✓	
Import project	✓	✓	
Edit custom columns	✓	✓	
Edit dependencies	✓	✓	
Edit summary tasks	✓	✓	

The default role for team members is edit. Your team will be automatically assigned the edit role for all projects to which they have access unless they're the project owner. You only need to take action if you'd like to switch the project manager role to another user or you'd like certain users to have manage or collaborate access.