

# Users

The Users tab is where you can allow other people on to use your panel, (usually reserved to highly trusted people) Not only can you add people to your panel, but you can specifically choose what permissions they should receive as well

## User Email

To start things off you want to input the users email into the "USER EMAIL" Text box Make sure it is correct as the panel will send them a conformation email to let them know that they have been added as a sub user to your server

## Assigning Permissions

Now that you have entered the user's email, you want to assign permissions to the user so they can have access different files and functions. Be careful when assigning permissions as most of them are dangerous things to hand out randomly

**Console & Power action Permissions.**

## CONTROL

Permissions that control a user's ability to control the power state of a server, or send commands.

- ☐ **CONSOLE**  
Allows a user to send commands to the server instance via the console.
- ☐ **START**  
Allows a user to start the server if it is stopped.
- ☐ **STOP**  
Allows a user to stop a server if it is running.
- ☐ **RESTART**  
Allows a user to perform a server restart. This allows them to start the server if it is offline, but not put the server in a completely stopped state.

## Permissions that allow a user to manage other subusers on a server.

### USER

Permissions that allow a user to manage other subusers on a server. They will never be able to edit their own account, or assign permissions they do not have themselves.

- ☐ **CREATE**  
Allows a user to create new subusers for the server.
- ☐ **READ**  
Allows the user to view subusers and their permissions for the server.
- ☐ **UPDATE**  
Allows a user to modify other subusers.
- ☐ **DELETE**  
Allows a user to delete a subuser from the server.

\*note: Sub-users will never be able to edit their own account, or assign permissions they do not have themselves.

## Permissions that control a user's ability to modify the filesystem for your server.

## FILE

Permissions that control a user's ability to modify the filesystem for this server.

- ☐ **CREATE**  
Allows a user to create additional files and folders via the Panel or direct upload.
- ☐ **READ**  
Allows a user to view the contents of a directory, but not view the contents of or download files.
- ☐ **READ-CONTENT**  
Allows a user to view the contents of a given file. This will also allow the user to download files.
- ☐ **UPDATE**  
Allows a user to update the contents of an existing file or directory.
- ☐ **DELETE**  
Allows a user to delete files or directories.
- ☐ **ARCHIVE**  
Allows a user to archive the contents of a directory as well as decompress existing archives on the system.
- ☐ **SFTP**  
Allows a user to connect to SFTP and manage server files using the other assigned file permissions.

## Permissions that control a user's ability to generate and manage server backups.

### BACKUP

Permissions that control a user's ability to generate and manage server backups.

- ☐ **CREATE**  
Allows a user to create new backups for this server.
- ☐ **READ**  
Allows a user to view all backups that exist for this server.
- ☐ **DELETE**  
Allows a user to remove backups from the system.
- ☐ **DOWNLOAD**  
Allows a user to download a backup for the server. Danger: this allows a user to access all files for the server in the backup.
- ☐ **RESTORE**  
Allows a user to restore a backup for the server. Danger: this allows the user to delete all of the server files in the process.

Permissions that control a user's ability to modify the port allocations for your server.

ALLOCATION

Permissions that control a user's ability to modify the port allocations for this server.

☐

**READ**  
Allows a user to view all allocations currently assigned to this server. Users with any level of access to this server can always view the primary allocation.

☐

**CREATE**  
Allows a user to assign additional allocations to the server.

☐

**UPDATE**  
Allows a user to change the primary server allocation and attach notes to each allocation.

☐

**DELETE**  
Allows a user to delete an allocation from the server.

Permissions that control a user's ability to view your server's startup parameters.

STARTUP

Permissions that control a user's ability to view this server's startup parameters.

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**READ**  
Allows a user to view the startup variables for a server.

☐

**UPDATE**  
Allows a user to modify the startup variables for the server.

☐

**DOCKER-IMAGE**  
Allows a user to modify the Docker image used when running the server.

Permissions that control a user's access to the database management for your server.

## DATABASE

Permissions that control a user's access to the database management for this server.

☐

### CREATE

Allows a user to create a new database for this server.

☐

### READ

Allows a user to view the database associated with this server.

☐

### UPDATE

Allows a user to rotate the password on a database instance. If the user does not have the view\_password permission they will not see the updated password.

☐

### DELETE

Allows a user to remove a database instance from this server.

☐

### VIEW\_PASSWORD

Allows a user to view the password associated with a database instance for this server.

## Permissions that control a user's access to the schedule management for your server.

## SCHEDULE

Permissions that control a user's access to the schedule management for this server.

☐

### CREATE

Allows a user to create new schedules for this server.

☐

### READ

Allows a user to view schedules and the tasks associated with them for this server.

☐

### UPDATE

Allows a user to update schedules and schedule tasks for this server.

☐

### DELETE

Allows a user to delete schedules for this server.

## Permissions that control a user's access to the settings for your server.

## SETTINGS

Permissions that control a user's access to the settings for this server.

☐

### RENAME

Allows a user to rename this server.

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### REINSTALL

Allows a user to trigger a reinstall of this server.

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