

# How to Enable Command Blocks on Your Minecraft Server

Command blocks are a powerful tool in Minecraft that allow players to execute commands automatically, enabling complex mechanics, automation, and custom gameplay features. By default, command blocks are disabled on most servers for security reasons. This guide will show you how to enable them on your Minecraft server.

- [Enabling Command Blocks](#)

# Enabling Command Blocks

## Step 1: Access Your Server Settings

1. Log in to the [Ridgeline Servers Control Panel](#).
  2. Select your Minecraft server from the list of servers.
  3. Click the **Files** section and open the `server.properties` file.
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## Step 2: Locate the Command Block Setting

1. In the `server.properties` file, look for the line:

```
enable-command-block=false
```

2. Change `false` to `true`, so the line reads:

```
enable-command-block=true
```

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## Step 3: Save Your Changes

1. After making the change, click **Save** in the editor.
  2. Return to the main control panel dashboard.
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## Step 4: Restart Your Server

1. Navigate to the **Console** or **Dashboard** tab.
  2. Click the **Restart** button to apply the changes.
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# Important Notes

- **Command Block Access:** Only players with operator (OP) privileges or specific permissions will be able to place and edit command blocks.
- **Security Risks:** Be cautious when allowing command blocks on public servers, as they can be used maliciously if misconfigured.
- **Game Mode Requirement:** Ensure your server's game mode allows command block interaction. Creative mode is typically recommended for initial setup.

## Additional Help

If you encounter any issues or need further assistance, open a support ticket via the [Billing Area](#). Our support team is ready to assist you.