Update Minecraft Geyser Standalone Server on Pterodactyl Panel

This guide will walk you through the process of updating your Minecraft Geyser Standalone server on a Pterodactyl panel. The Geyser jar should be labeled `server.jar`.

Prerequisites

- Access to your Pterodactyl panel.
- Basic knowledge of using the Pterodactyl interface.
- Access to your server files and FTP client.

Steps to Update Geyser Standalone

Step 1: Backup Your Server

1. **Stop the Server:**   - Log in to your Pterodactyl panel.   - Navigate to the server you want to update.   - Click the "Stop" button to stop your server.
2. **Create a Backup:**   - Navigate to the "Backups" section in the panel.   - Create a new backup. This ensures you can restore your server if anything goes wrong during the update process.

Step 2: Download the Latest Geyser Version

1. **Go to the Geyser Download Page:** - Visit the [GeyserMC Downloads](#) page.
2. **Download the Latest Build:** - Download the latest `server.jar` file for Geyser Standalone.

Step 3: Replace the Old Geyser Jar File

1. **Access Server Files:** - In the Pterodactyl panel, navigate to the "Files" section of your server.
2. **Upload the New Jar:** - Locate the existing `server.jar` file and delete it. - Upload the new `server.jar` file you downloaded in Step 2.

Step 4: Update Configuration (if necessary)

1. **Check Configuration Files:** - Navigate to the `config.yml` or any other configuration files in your server. - Review the GeyserMC release notes for any configuration changes required in the new version. - Update the configuration files as needed.

Step 5: Start the Server

1. **Start the Server:** - Return to the Pterodactyl panel. - Click the "Start" button to start your server. - Monitor the console for any errors that may occur during startup.

Step 6: Verify Updates

1. **Check Server Version:** - Once the server is running, log in to your Minecraft server. - Use the command `/geyser version` to check the Geyser version (or check the console output during startup).
2. **Test Functionality:** - Verify that all features of Geyser are working correctly. - Check for any errors in the server console and address them if necessary.

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