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Tlauncher minecraft java edition 1.17

08.07.2021 For the proper working of the game, it is necessary to regularly release technical updates that merely fix errors and crashes of the main update. The Minecraft 1.17.1 update is exactly of such a kind, filled with several dozen fixes, plus a few minor changes in the game logic. Minecraft 1.17.1 Caves & Cliffs release date July 6, 2021 This version also features changes in chat messages, in percentages for some chances, as well as in the principle of Axolotl's breeding. More details can be found below. Contents: 1. Changes 2. Bugfixes 3. Download Links Changes - The logs now record the deaths of named mobs. - When breeding two ordinary goats at the same time, you will have a chance to get a screaming goat. - The chance of dropping a copper ingot from Drowned is now increased from 5% to 11%. - Blue Axolotl can only be obtained by breeding. Bugfixes - Fixed a problem with chunk loading when joining a server. - Some texts were at times displayed in the original language of the game without translation. - Emerald ore was sometimes generated too often. - Other fixes and improvements. Download Links Download (Windows) Download (Linux/MacOS) Download Official Server (jar) Version History: 1.17.1 Release Candidate 2: July 5, 2021 1.17.1 Release Candidate 1 July 1, 2021 1.17.1 Pre3: June 30, 2021 1.17.1 Pre2: June 29, 2021 1.17.1 Pre1: June 18, 2021 Previous Version: Download Minecraft 1.17 To run our launcher and the Minecraft game itself, you must have Java installed. On this page, you will learn all the basic installation details. All this will not take long, and as a result, you will get one of the most popular games in history at your disposal. Contents: Where to Download Java Installing Java in Windows (XP, 7, 8, 10) Installing Java in macOS Installing Java in Linux - Installing Java in Ubuntu for TLauncher/Minecraft - Installing Java in Debian/Mint for TLauncher/Minecraft - Installing Java in Fedora/CentOS for TLauncher/Minecraft Troubleshooting Java Installation To run TLauncher and Minecraft. Java 8 is required! However, on some Linux systems, they also work with Java 11. Recommended Java version for Minecraft on Windows: Java 8 Update 51 (most recommended) or Java 8 Update 45. Recommended Java version for Minecraft on MacOS/Linux: the latest Java 8 Update. Where to Download Java OS auto-detection for Java (on an external site); Windows*: Java Windows x64; Java Windows x32 MacOS*: Java MacOS x64 (macOS 10.7.3 and HIGHER!); Linux*: Java Linux x64 RPM; Java Linux x32 RPM; Java Linux x64; Java Linux x32 * All versions were taken from the official Java website without modifications and are signed with the Oracle digital signature! Installing Java in Windows (XP, 7, 8, 10) 1) Determine the architecture of your OS — x32 или x64. If you already know it, proceed to the next steps. Otherwise, open "My Computer" -> in the top menu ("Computer" *), look for "System properties" and click on this button. 2) Look for the "System type" parameter — the architecture of your system is specified there 2.1) If you have "32-bit Operating System, x64-based processor", it is recommended to install 64-bit Windows, as your CPU supports it. Otherwise, x32 will impose limitations on RAM allocation! 3) After determining the architecture, download the x32 or x 64 Java version from the links above. 4) Launch the downloaded installer and click on the "Install" button. After the installation your PC is ready to work with Minecraft/TLauncher. Installing Java in macOS 1) Download the Java version for macOS x64 from the link above. 2) Run the downloaded DMG image and launch the PKG installation package in it: 3) In the first two windows, just click "Continue"; 4) As usual when installing in macOS, enter the password: 5) Done! You now have Java installed on OS X. Installing Java in Linux Installing Java in Ubuntu for TLauncher/Minecraft 1) Open the Terminal and execute the standard sudo apt-get update , and then sudo apt-get upgrade . 2) Install Java: sudo apt install openjdk-8-jdk and then Y. 3) Download the Linux version of the launcher and unpack the archive from the .jar file to any location (unpack just the .zip archive, not the .jar itself!). 4) Run the launcher with the sudo java -jar /home/user/Downloads/TLauncher-2.72.jar command. You may have a different path, depending on where you put the file! The necessary files will be downloaded and the launcher run: Installing Java in Debian/Mint for TLauncher/Minecraft 1) Open the Terminal and execute the standard sudo apt-get update , and then sudo apt-get upgrade . 2) Install Java: sudo apt install default-jdk and then Y. 3) Download the Linux version of the launcher and unpack the archive from the .jar file to any location (unpack just the .zip archive, not the .jar itself!). 4) Run the launcher with the sudo java -jar /home/user/Downloads/TLauncher-2.72.jar command. You may have a different path, depending on where you put the file! The necessary files will be downloaded and the launcher run. Troubleshooting Java Installation 1) The Java installer does not launch without error messages and pop-ups. 1.1) Try to completely reboot your PC and run the installer again. 1.2) If rebooting does not help, you should reinstall your OS (Windows, etc.), as it is broken. Play with the standard skin for many boring and not interesting, so it's worth thinking about installing his own skin. In this how-to describes fully the process, which by the way will not take more than five minutes, and please your skin for a long time. Of course, you must use our launcher to download TLauncher on the main page. Attention: If the skins do not work for you on version 1.17, but they work on others, then you need to expect the TL icons for version 1.17. We are working on it! Thank you. It is necessary to register on the site so you can continue to use these login details in the launcher. Go to the registration page and enter the required data in the field. After registration, you will be in your profile where you can not only install the skin, but and cape (only for Premium users). Click "Upload skin" you can choose the skin file from your computer. Recommend using a size of 64x32 (unless of course you purchased the Premium with which it is possible to install HD skins, i.e. skins with high resolution). Besides, you can choose from our catalogue, they're all beautiful. Run our favorite TLauncher that you have already downloaded and installed the box next to "Accounts". Click on the tab accounts in your case says "No accounts", open the from list, click "manage" go to the login page. On this page you enter your data specified during registration - Username/Email address and password. The "Save" button autoresume. If authorization is successful, then on the main page of the launcher you will see your username with an icon TL. Now select from the list any version with TL icon (Which means that this version supports our system of skins) and run. The game will have your skin! See also: - How to install HD skins in TLauncher - How to install cape in TLauncher

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