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Can you download minecraft on a hp chromebook

For administrators who manage Chromebooks for a school. As an admin, you can use your Google Admin console to deploy Minecraft: Education Edition to your managed users on Chromebooks. Then, users can learn, play, and collaborate using Minecraft: Education Edition. Before you begin You need a Minecraft: Education Edition license for each user that you want to deploy the app to. For information, check the Minecraft: Education Edition support website. Users can sign in to the Minecraft: Education Edition app in 3 ways: Users can sign in to their Chromebook with their Google Account. Then they manually sign in to the app using their Microsoft account. To avoid needing to sign in every time, users can save their Microsoft username and password in the Minecraft app. Users can be automatically signed into the app on their Chromebook with their Google Account if you use SAML Federation to link their Microsoft account (as service provider) to their Google Account (as identity provider). Users can sign in to their Chromebook and the app with their Microsoft account if you use SAML Federation to link their Google account (as service provider) to their Microsoft account (as identity provider). Apps are deployed to users based on the organizational unit that they belong to. So, users can use approved apps, including Minecraft:Education Edition, if they sign in to Chromebooks that are not enrolled to your domain using their managed Google Account. Don't use Minecraft: Education Edition on devices that are configured to erase all local user info, settings, and state after each sign-out. In other words, devices that are in ephemeral mode. We recommend that you use the Minecraft: Education Edition app on Chromebooks that have at least 4GB of memory and are in 1:1 deployments. Install Minecraft: Education Edition Step 1: Ensure that managed Google Play is enabled From the Admin console Home page, go to Apps. Click Additional Google services. To apply the setting to everyone, leave the top organizational unit selected. Otherwise, select a child organizational unit. Confirm that Service Status for Managed Google Play is set to On. Step 2: Enable Android apps From the Admin console Home page, go to DevicesChrome. Click Apps & extensionsUsers & browsers. To apply the setting to everyone, leave the top organizational unit selected. Otherwise, select a child organizational unit. On the far right, click Additional settings . For Android applications on Chrome Devices, select Allow. (Optional) For Android reporting for users and devices, select Enable Android reporting. Click Save. Step 3: Install Minecraft: Education Edition From the Admin console Home page, go to DevicesChrome. Click Apps & extensionsUsers & browsers. To apply the setting to everyone, leave the top organizational unit selected. Otherwise, select a child organizational unit. Add the Minecraft: Education Edition app: Click AddAdd from Google Play. Search for and click Minecraft: Education Edition. Click Select. Accept the Terms and Conditions to add the app. In the list of apps and extensions, find Minecraft: Education Edition. Under Installation policy, choose an option: Allow install—Lets users install Minecraft: Education Edition. (recommended) Force install—Installs Minecraft: Education Edition automatically and prevents users from removing it. Force install + pin—Installs Minecraft: Education Edition automatically and pins it to the taskbar. Click Save. What to tell your users Follow the guidelines on the Minecraft: Education Edition support page. Make sure that your home or school has the internet connectivity and speed that you need to install and use the app. Reduce the number of open tabs and apps to avoid spreading your CPU usage. The Minecraft: Education Edition app runs on all Chromebooks that support Android apps. We recommend: At least 4 GB of RAM Hard Drive: Minimum of ~500 MB free per user on the device (1 GB recommended) Chrome version 83 or later Minecraft: Education Edition uses significant CPU resources, so we recommend that you do not keep other apps open while using it. Fanless devices reach their thermal threshold faster than devices with a built-in fan. Excessive heat can affect your device's CPU frequency and performance. Make sure that you use a fanless device on a hard surface and consider using a fan or ventilated stand. For information about how to use your Admin console to view CPU temperature details, see View Chrome device details. The Minecraft: Education Edition app runs on all Chromebooks that support Android apps. For a full list of devices, see Chrome OS Systems Supporting Android Apps. List of recommended Chromebooks for using Minecraft: Education Edition Note: For devices that aren't listed, you might experience slowness or screen glitches. Close other apps so that the device can focus its resources on running Minecraft: Education Edition. Acer Chromebook 14 (CB3-431) Acer Chromebook 15 (CB3-532) Acer Chromebook 15 (CB3-532) Acer Chromebook 15 (CB515-1H, CB515-1HT) Acer Chromebook Spin 511 (R752T) ASUS Chromebook C202XA ASUS Chromebook Flip C100PA ASUS Chromebook Flip C101PA ASUS Chromebook Flip C302 ASUS Chromebook Flip C433 ASUS Chromebook Flip C436FA Dell Inspiron Chromebook 14 2-in-1 7486 Google Pixel Slate Google Pixelbook Google Pixelbook Go HP Chromebook 11 G6 EE HP Chromebook 14 G5 HP Chromebook 14a HP Chromebook x2 HP Chromebook x360 11 G1 EE Lenovo 10e Chromebook Tablet Lenovo Ideapad C330 Chromebook Lenovo IdeaPad Duet Chromebook Lenovo Ideapad S330 Chromebook Lenovo ThinkPad 13 Samsung Chromebook 3 Samsung Chromebook Plus (V2) Samsung Chromebook Pro Samsung Galaxy Chromebook Fix Minecraft: Education Edition issues As an admin, you control which Android apps users can install on managed Chromebooks. Check to make sure that the Minecraft: Education Edition app is enabled and users' devices support Android apps. Submit a support request to Minecraft support. Minecraft: Education Edition supports mouse, trackpad and touch input. It does not support controllers on any of its platforms. Google, Google Workspace, and related marks and logos are trademarks of Google LLC. All other company and product names are trademarks of the companies with which they are associated. Related topics If you are a game lover, then you must have heard about Minecraft. It is undoubtedly one of the most popular and amazing games available. The best part about this game is, here the players get the opportunity to create destroy and modify their gaming environment.Additionally, it supports multiple platforms, including Windows, Mac, Linux, Android, iOS, and others. It's been many years since this game has been released, but still, the users face problems using it on the Chrome operating system. However, now the problem has been resolved a bit as the chrome operating system now supports Linux. So, if you are also one of those willing to install and play Minecraft on a Chromebook, then the given information is available for you only.Yes, here in the below section we are stating simple steps that can help you out in completing the Minecraft installation on chrome book with the help of Linux. So, let's get started.How To Install Minecraft on ChromebookEarlier, in order to use Linux on Chromebook, the users were required to enable the developer mode. But now just with the help of the Chromebook settings page, Linux can get installed.#1. For installing Linux, first of all, you need to open the Chromebook settings, and then from the left menu you need to select Linux (beta).#2. Thereafter from the Linux page, you need to turn on the settings. A popup will appear, where you need to select the "next" tab. Now choose a username for your session and then click on the install tab. Wait for a while until the downloading process gets completed.#3. The virtual machine will set up where the Linux will be installed. Once the downloading is completed, you will see a Linux terminal window as:#4. Now you need to visit the Minecraft download page and from there download Debian/ubuntu Minecraft.deb file to the Chromebook.#5. In the Chromebook storage area, you need to save the file in the Linux file folder.#6. You need to double-tap on the Minecraft.deb files and select the install tab.#7. Thereafter you need to go to the app drawer and select the Linux folder.#8. From the drop-down list, you need to select Minecraft launcher.#9. Once you select, it will launch Minecraft for your Chromebook. A login window will appear in front of you. Now you can enter the login credentials or sign up for playing Minecraft.Once the game gets launched, the application will automatically download the latest updates for you.Read: Fix a Bow In Minecraft With Crafting Table & Anvil?How To Play Minecraft On Chromebook?Along with downloading and installing, playing is also an important part. It is necessary for you to know the exact guidelines that can help you out in enjoying the game on your Chromebook. Sometimes it happens that while playing the game on Chromebook come you feel like the game is a bit laggy or the mouse is not working properly. But with the help of a few settings, you can easily improve the performance.First of all, you should enable chrome flags. By opening the chrome browser, you can easily enable the flags.chrome://flags/#crostini-gpu-supportchrome://flags/#exo-pointer-lockchrome://flags/#enable-pointer-lock-optionsOptimize the settings of Minecraft for Chromebook. For this, you need to press the Esc tab while being in the game and then select the options given in the menu. Select video settings and then adjust it asGraphicsFastSmooth LightingOffRender Distance10 chunksMax Frame rate30 fpsCloudsOFFParticlesMinimalEntity ShadowsOFFIn case you have lower end Chrome cast device, and your game is running pretty slow even after updating the settings given above, then you are suggested to install optifine for Minecraft. With the help of this application, the frame rate of your game will get optimized.You need to download the latest version of the optifine and place it in your Linux file folder and in the terminal window type.————————————————————————————java -jar OptiFine_1.14.4_HD_U_F5.jar ————————————————————————Thereafter select the install tab and then the application will be installed on your Chromebook.When you reach the sign-up page on Minecraft, you will get a message that it does not work on the chrome book. However, this is true, but if you follow the above-given guidelines and steps properly, then you will be able to enjoy it on your chrome book. Actually, you are playing the Minecraft game on your chrome book inside a Linux virtual machine.You might also likeHow Do You Fix AR Mode In Pokemon Go?How To Stream Xbox Party On Twitch?How To Become a Famous Actor In BitLife? can i download minecraft on chromebook. can u download minecraft on a chromebook