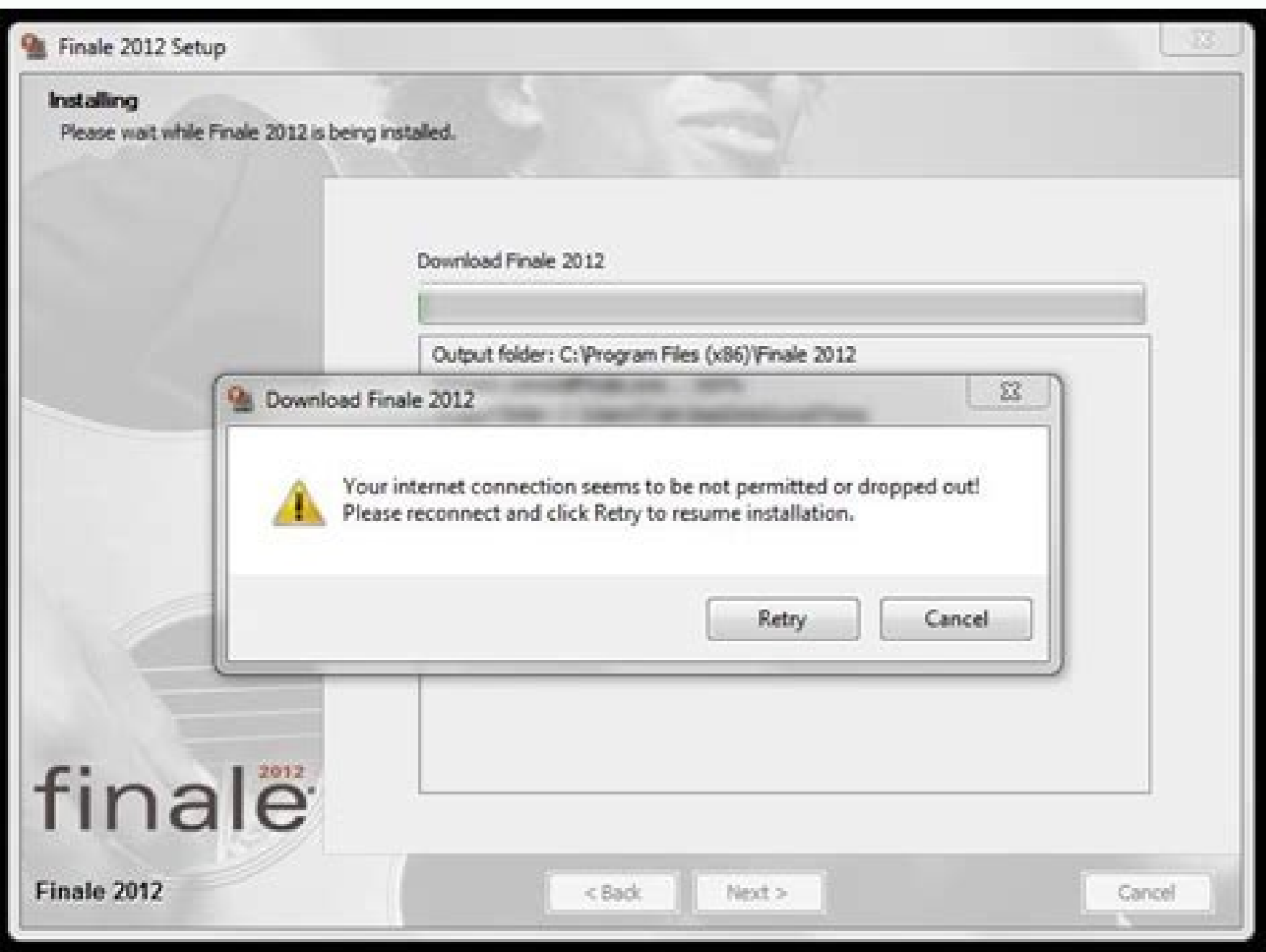
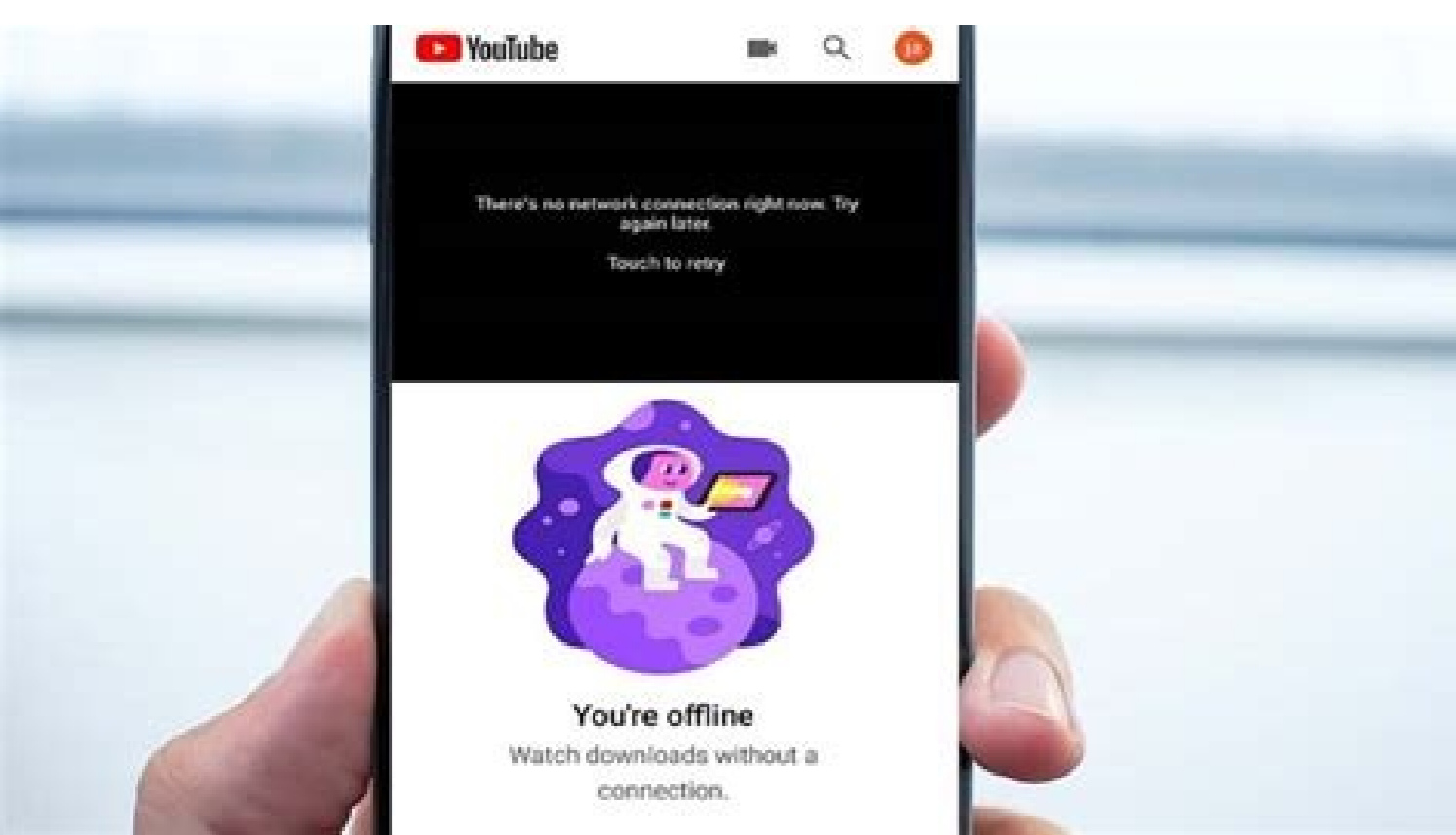
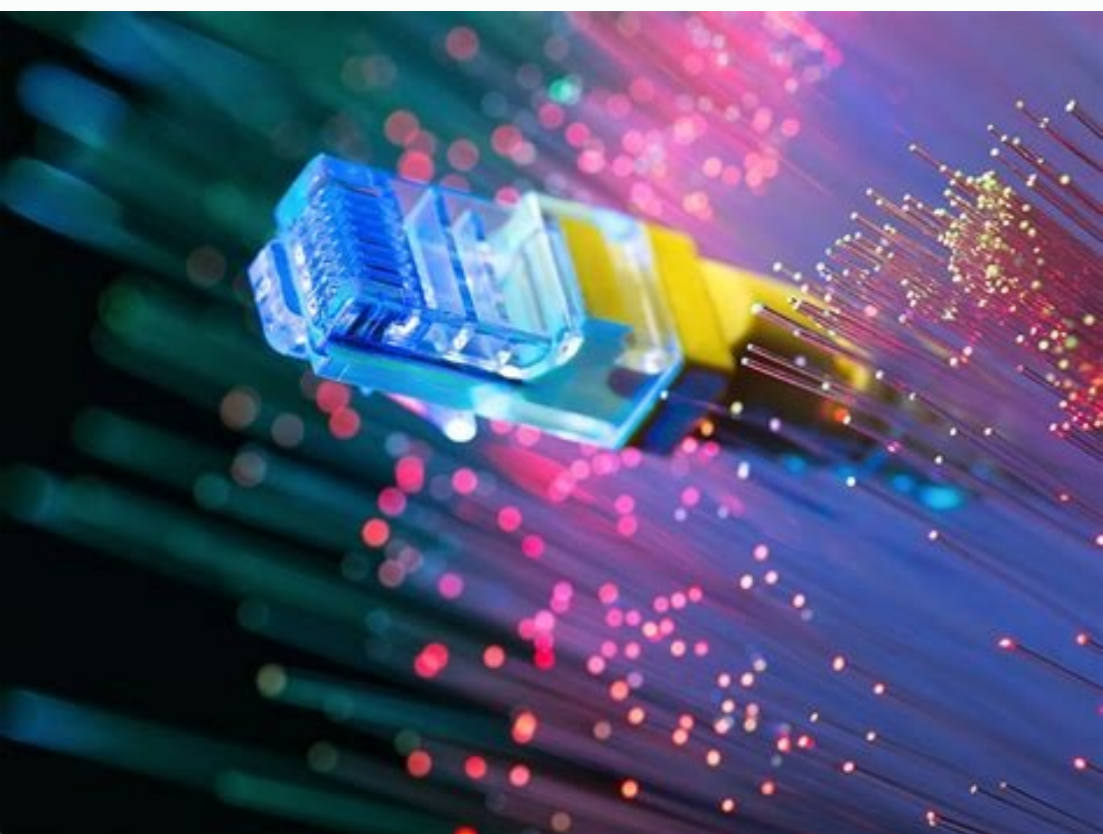
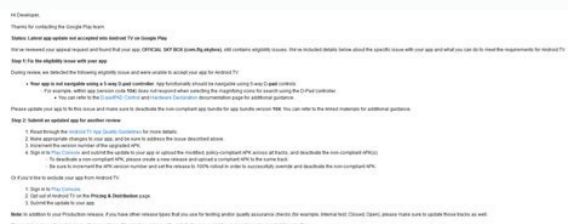


**My playstore is not connecting to internet**

**Continue**



## HOW TO FIX ONN ROKU TV NOT CONNECTING TO INTERNET WIFI



Why my play store is showing no connection. Why does playstore say no internet connection. Why won't my play store connect to the internet.

When you suddenly can't connect to the internet, any of several things could be wrong. Use the suggestions in this list to find and solve common internet connection problems. There could be any number of reasons you can't reach the internet: The firewall might be malfunctioning, the wireless signal might be blocked or too weak to use, the router might be experiencing issues, there could be IP address conflicts . . . the list goes on. The good news is that there are 10 key steps you can take that will solve most connection issues. We've listed them here, in order of easiest to hardest, so start with the first step and keep going until your connection is back up and running the way you like. When you experience trouble with your internet connection, it's best to start your troubleshooting with simple solutions first and move on to more advanced fixes as needed. Confirm your wired or wireless network hardware is switched on and plugged in. Unplugged or loose network cables, routers, and modems are easy to miss. Yet, these devices are a common reason you might be unable to connect to the internet. If you're on a wireless network, another reason is that the device's Wi-Fi radio has been shut off. Before assuming your internet connection is faulty, visit several websites rather than just one. What may seem to be a network problem connecting to the internet may be a website or server that is temporarily offline. Avoid IP Address conflicts. If your computer and another device on the network have the same IP address, the IP address conflict between them prevents either from working properly online. To resolve this conflict, release and renew your IP address. If your network uses static IP addresses, manually change your IP to a different number. Check for computer firewall malfunctions. Firewall software prevents unwanted network traffic from disrupting its operation. These software firewalls can malfunction and block valid internet traffic. When two software firewalls, such as Windows Firewall and a third-party product, are installed on the same computer, contention between the two can also incorrectly block traffic. If you recently installed or upgraded a software firewall on your computer, temporarily disable it to determine whether it may be the cause of your internet connection problem. Make sure you're within wireless signal range. The performance of Wi-Fi network connections depends on the distance between the device and the wireless access point. The farther away from a Wi-Fi device, the slower the local connection. Wireless signal interference in the area can also limit the range of a Wi-Fi connection. If you can't reach the access point and can't connect to the internet, measure your Wi-Fi signal strength and then boost your Wi-Fi signal. Check your wireless network configuration. Wi-Fi networks with encryption options like WPA or WEP require computers to use matching security keys when connecting. If someone changes the encryption key or passphrase on the access point, devices that worked before can't establish sessions and internet connections. Likewise (though less likely), if the access point settings are changed to require a specific Wi-Fi channel number, some computers may be unable to discover it. In this case, try these potential solutions: Confirm the Wi-Fi channel number and encryption keys on your router have not recently changed (check with the network administrator if necessary). If the password was changed and you don't remember the new one, change the password again and then update your devices so that they use the same password. You can do this by logging in to the router. When using a hotspot, carefully follow the provider's instructions. Check for broadband router or access point malfunctions. Home networks that use broadband routers are easier to manage than those without one, but technical glitches with the router can prevent computers from connecting to the internet. Router failures are caused by overheating, excessive traffic, or an older unit going bad. Typical symptoms of a bad router include computers on the network not being able to obtain IP addresses or the router console not responding to requests. When this happens: Check the router's lights and console, if possible, to ensure it is running and responding properly. Check if you need to update your router's firmware. Outdated firmware can cause problems for new devices trying to connect. Keeping the firmware up to date removes glitches and software hiccups. If that's not the problem, reset the router. Contact your ISP if you suspect your account has been blocked. Internet service providers (ISPs) can block access to your account if you fail to make a payment or violate the provider's Terms of Service. When using paid hotspots that charge by the hour or day, people might forget to keep their subscriptions updated. Other common reasons an ISP might block your account include exceeding bandwidth caps, sending spam emails, and downloading illegal or inappropriate content. Look for computer glitches. Although uncommon, a computer's network adapter hardware might fail due to overheating or age. Failures in the operating system software that control the adapter, on the other hand, can frequently occur, especially with computers that are used heavily. Viruses and worms also may disable or block a computer's network interfaces from functioning properly. Finally, if you use a laptop or other mobile device, transporting it from one location to another can corrupt the state of its network. Here's how to find computer problems: Contact your internet provider to verify whether it is experiencing an outage. If you use satellite internet service, you may notice you can't connect to the internet during periods of extreme weather. Providers (including cellular internet carriers) in dense urban areas may be unable to support peaks in network traffic that cause sporadic outages for some customers. If you subscribe to newer or more complex forms of internet services (such as fixed wireless broadband), you may experience more downtime than others as providers encounter more issues with relatively less mature equipment. Some providers give advice on troubleshooting problems connecting to their network (sometimes for a fee). By Faith Lawless Connecting two computers over the Internet is fairly easy and can come in very handy. With the two computers connected, you can use one hard drive to run programs or copy and save files. Turn on both computers and connect both of them to the Internet. Make sure the two computers each have the NetBEUI and TCP/IP protocols installed correctly. Also, check the Remote Access Services on both to make sure it is set up and working correctly. Find the IP addresses for both computers. You can access this information by typing "ipconfig" at the command prompt. For this example, we will say that the first computer's IP address is 192.168.0.155. Enable file sharing, and find a path to share on the first computer. An example would be to share "C:\\" as "\Shared\_Drive\" Switch to the second computer. Open a command prompt window and type "\Net Use X: \\192.168.0.155\Shared\_Drive\" and press "Enter.\" This will map the second computer's X drive to the first computer's C drive. This will let you use the X drive over the Internet, just as you would your own local drive. Scroll down to continue - Share Pin it Tweet Share Email Some of us work from the net and when, for whatever reason, the connection is lost for longer than 5 minutes, frustration can reach boiling points. But don't let that stop you from being productive! Let's get done some of those PC-related things we usually neglect to get around to. Here's a handy list of five things you can do while you're off from the internet while on the computer. 1. Clean out and categorize your bookmarks. 2. Delete programs you don't use. 3. Unplug your PC, take the cover off and clean out the dust. 4. Write your next blog post. 5. Run any maintenance programs you don't have auto-scheduled. Check out the full post at the link below; and while you're at it, what are some of your suggestions for productive downtime? Five Things To Do With A PC When You Have No Internet Connection - (SpeakingFreely) Share Pin it Tweet Share Email Thanks to widespread Internet adoption and over 10 billion connected devices around the world, companies today are more excited than ever about the Internet of Things. Add in the hype about Google Glass and the Nest Thermostat, and nearly every business, including those from traditionally low-tech industries, wants to get on the cloud, track a group of devices, and gather data. The question, however, is not if a device can be connected, but why the company is connecting a previously "dumb" product to the cloud. Or stated differently, if a company invests in making my toaster talk to my lawnmower, is that really a good business decision and why? Companies that are successfully adapting and innovating Internet of Things platforms are focused on identifying meaningful opportunities, not just technologies. These opportunities bridge a practical understanding of what embedded computing could potentially do with a clear hypothesis about what will change the game for a large consumer segment or cross-section of industries. CREATING MEANINGFUL CONNECTED PRODUCTSTo create successful, connected device-based businesses, senior leaders should be prepared to answer three questions that I call the Internet of Why: 1. Why does connecting to the cloud create greater value for the user? Although the cost of sensors and RFID tags continue to decrease, connecting a previously "dumb" device to the cloud often requires investments in new capabilities and features that must be maintained over time, resulting in a more premium product. The higher price point can be justified only if adding connectivity truly addresses previously unmet customer needs or opportunities. For Philips Hue, an Internet-enabled lightbulb set, understanding why consumers would want connected lighting was the first major step to building a great platform. In the early phases of the project, the Hue product team identified hundreds of use case scenarios, which were repeatedly explored and tested until four consumer value propositions—ambience creation, security, biological benefits, and gentle reminders—were identified. These value propositions, not the technology itself, established the direction for product development efforts. 2. Why are the connected features on your product roadmap integral to the core experience? When connecting a product to the Web, it can be tempting to build the most ideal user experience that fulfills both the grandest ambitions of discriminating customers and the perfectionist inclinations of the product team. However, creating the ideal takes time and money, and assumptions about perfection will change based on customer feedback. Taking a Lean Startup approach, with an emphasis on just the features that need to be deployed, encourages a more focused first-generation product and faster speed to market. The team behind the famous Pebble watch, which debuted as a Kickstarter campaign, allowed for prototyping and a limited run of the first-generation device. After demonstrating the value of the core experience, the Pebble team added meaningful features, like waterproofing and an updated SDK, based on actual feedback from users about what they would pay for. 3. Why does connecting to the cloud enhance your business model? Connecting products offers the potential to fundamentally shift the revenue and cost dynamics of any business, but embedding connectivity also introduces greater monetization complexity. Whereas an unconnected product might have one revenue stream, a Web-enabled product can leverage multiple revenue streams spanning a variety of B2B and B2C customers. The potential for new services—both free and paid—and unique possibilities associated with new data streams makes alignment on a business model even more difficult. Progressive Insurance's Snapshot program is an example of how dramatically the Internet of Things can transform a traditional business model. In exchange for inserting a telematics device into the car's diagnostic port, Progressive will provide a discounted policy rate based on how an insured motorist actually drives, including how hard he or she brakes and the time of day the car is used. By offering this type of usage-based insurance, Progressive is better able to match insurance premiums to the actual risk profile of individual policyholders, resulting in significantly higher per-policy profitability and improved pricing for safe drivers. TECHNOLOGY ALONE IS NOT THE ANSWERIn the age of connected devices, access to technology is no longer a barrier to entry; open-source hardware tools such as Arduino and Raspberry Pi can be purchased for under \$35, while software and Web services from Amazon are available for pennies per terabyte. Instead, the challenge is to bridge the technology to a larger context and understand why connecting to the cloud creates greater value for the user, product experience, and business model. Companies that are actively addressing this contextual challenge, as opposed to focusing on technology and hype, are having the most success and enabling true differentiation in the connected-products space.

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