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Does game of war hack work

We like to try hacks and report whether they are good or bad. But some hacks aren't worth anyone's time. And yet these weird and stupid hacks are spreading on Facebook and YouTube, getting millions of views. In the video above, we show you the most outrageous hacks that aren't worth your time. They come in three varieties: hacks that are worse than the normal method, hacks that solve a nonexistent problem, and hacks that are physically impossible. See a spray bottle made from a Tic-Tac box and... half a bottle of spray! See sweets disguised as office supplies! See a very stupid fake science experiment with a charcoal brick and peanut butter! And then don't talk to us about those stupid hacks again! Maybe we'll never stop our terrified fascination with bad hacks. They're just so exciting idiots, with their misleading thumbnail images (see Coca-Cola Hacks below), their bright colors, the sense that their creators are space aliens recently introduced to human civilization. Maybe we can't ignore them. But we promise to hate them with you. Yesterday, in the United States, many people had the day off to celebrate Independence Day. After a day full of relaxation, food and fireworks watching, it's time to get back to work. For those who couldn't wait that long, however, Pippin Barr released the browser game It's Like You Did Work. The premise for the game is simple. In the not-too-distant future, robots replaced our need to work. Instead of enjoying early retirement, people feel useless and unproductive. This is a game that restores the joy of clicking buttons, waiting for progress bars, and check boxes. It's like you did the job in an open source game created by Pippin Barr. In a blog post from August 2016, Barr shared his first idea for the game. Basically I was watching Rilla resize an image while working on a project and suddenly I felt like it was amazing to have a game entirely based on completely conventional functions with traditional user interfaces, says Barr. From there became the idea of a warioWare-esque game where I complete simple time-pressure interface functions (I'll probably return to it) with various ideas for layering in some kind of post-narrative, or AI-twisting, or something to make it more spectacular. When the game first loads, users sign up as if they were on their work computer. From there, they are given several documents to type, frames to check, and windows to close. After a few it's finally time for a break. Users can enjoy some music, change their screen, or play a fast game before returning to work. Those interested can check Out It's like you're doing work right now through any desktop web browser. The game is likely not mobile friendly, which is fine as it aims to an old desktop computer anyway. The game uses sound effects and a visual theme from Windows 95 and Windows 98. Desktop images are all creatively common or public domain, while the inspired pop-ups are all watermark stock images of work. For more information about how to keep this groove work out of work, take a look at how Job Simulator has re-created Overwatch. Editors' recommendations Since he left the Bush White House-and railing against the way the administration handled the threat of terrorism and the invasion of Iraq-Richard Clarke has sounded the alarm about cybersecurity. A Cyber 9/11 or a Cyber Pearl Harbor is tossed around a lot between American cyberwarmers and cyber anxious, and Clarke says it may have already happened during the 2016 U.S. election. One of the biggest emerging and uncharted dangers is the prospect of a cyberattack on so-called kinetic U.S. military machines—think aircraft, radar, weapons—in a way that could trigger a kinetic response from the White House. In this excerpt from their new book, The Five Domain, Clarke and Robert Knake, the National Security Council's former director of cybersecurity policy, imagine what kind of battle might look like, just a few months from now. -The editors [Read an interview with Richard Clarke.] Imagine the near future. Perhaps the most likely international crisis that may erupt this year or next is a conflict between Iran and Israel. What follows is a scenario of how such a crisis could unfold and our assessment of how the current cybercapitality of the U.S. military could perform.•Tel Aviv, November 10, 2019Eer raid sirens sounded at 02:00. Israelis woke up and ran to bomb shelters across the country. The hundreds of missiles and missiles that hit the country were launched from hidden locations in both Lebanon and Syria. The attacks hit air bases, Ben Gurion airport, the defence ministry complex in Tel Aviv, power stations and the ports of Haifa and Ashdon. Although Israel's anti-missile defenses intercepted dozens of incoming warheads due to the large number of simultaneous attacks, many missiles and missiles reached their targets. The damage was significant. The attack launched by Iran and its allied militias in Lebanon and Syria was itself retaliation for a large-scale Israeli airstrike against pro-Iranian forces in Syria three days earlier. A second wave of missiles and missiles hit Israel at 04:00. The The Air Force told the defense minister that it was having trouble launching fighters to go after mobile missile launchers. Damage levels on some air bases were critical, with F-16 squadrons unsaying. Drones launched from Lebanon and Syria had dived into Israeli missile defense radars, blinding some of the Arrow, Iron Dome and Patriot anti-missile batteries. As dawn rose over Jerusalem, the The Prime Minister has summoned the President of the United States. Reluctantly, he sought immediate help from the U.S. In particular, it called for the air transport of critical weapons and essential components to replace part of the inventory that had been destroyed. He also called for U.S. Navy anti-missile destroyers to be deployed off the coast of Israel to increase the nation's overwhelmed defenses, and for U.S. F-35 fighter-bombers to be deployed for joint attacks on mobile missile and missile launchers. The president immediately agreed and instructed the Pentagon to help. He also ordered a cyberattack on the missile launchers and their command and control system, including mobile missile launchers in Iran that had not yet been used to attack Israel.Within an hour of the prime minister's call, two U.S. Navy Aegis destroyers near Spain swung and moved at lateral speed east through the Mediterranean. At the Defense Logistics Agency 's (DLA) refueling depots across the east coast of the United States, train cars were filled with pallets and ready to carry cargo to U.S. air bases. C-17 aircraft were pre-launched for a massive air transport reminiscent of the U.S. operation to support Israel in the 1973 Arab-Israeli war. The long protective arm of the United States was once again preparing to approach to protect a besieged Israel that had found itself surprisingly overwhelmed. Washington, November 12, 2019Th president was furious. His rage was like an energy wave rolling down the conference call line from the White House state room to the Pentagon's National Military Command Center. Missiles and missiles continued to pound Israel. The chairman of the joint chiefs of staff had just told the president about the video link that the two Aegis destroyers were still disabled, their propulsion systems out of service and damaged. The tugboats were en route to tow them to the port of Italy. The Norfolk Southern Railroad derailments in Virginia and South Carolina were still preventing critical-load trains from reaching air bases. Power outages in the mid-Atlantic states had plunged McGuire Air Force Base in New Jersey and Dover Air Force Base in Delaware into darkness. The backup generators at the bases didn't work. The DLA said its efforts to install backup databases had failed, following the wiper attack on its stock supply system. Some U.S. Air Force F-35s had landed in Israel, but on their first combat outings from Air Force Base David, all four American aircraft were damaged in the radar system and returned to base, landing amid a hail of incoming missiles. In Huntsville, Alabama, Raytheon Corporation was assessing the damage from an explosion and a fire that had engulfed the Patriot missile production line. He wasn't able to send spare parts. On the offensive side, the U.S. Cyber Command said it believed it could infiltrate and disrupt Iran's missile power in one in 10 days. He had never studied how to infiltrate Iranian launchers in Syria and Lebanon. This is going to take longer. It had been 55 critical hours since the president ordered the Pentagon to help Israel, and almost no aid had arrived. Turning red in the face and spraying on the big flat screen showing pentagon leadership, the president demanded to know why. From another screen on the wall of the State Room's teleconference facility, the director of national intelligence spoke, filling the silence coming from the Ministry of Defense. Sir, we assess that Iran has launched cyberattacks to degrade our operations in support of Israel. Sitting next to the president in the situation room, the national security adviser muttered, No shit, Sherlock. So, the president said, now we'rea ho yuyobikuco kupuca his adviser, what do you propose we do now? It's clear, Mr. President. Iran blocked our aid to Israel with cyberattacks. We must now escalate. Launch conventional attacks on Iran. B-2 bombers and aircraft carriers have to hit them tonight. •Unbelievable fiction? We don't think so. We believe that if there was a kinetic, or conventional, war today in which U.S. forces were opposed by Iran, Russia, China, or even to some extent North Korea, the Defense Department would be hampered in carrying out its operations and largely unable to conduct major offensive cyber operations against enemy military targets. In this scenario, the United States faced Iran and lost, at least in the first round. In the real world, Iran has significant cyber attack capabilities. The barrier to entry into the existence of a major cyber attack force is low. Countries that could never defeat the United States in a purely conventional military battle can pose significant asymmetric risks to us in cyberspace. Excerpt from the fifth section: Defending our country, our companies, and themselves in the age of cyber threats by Richard A. Clarke and Robert K. Knake. Published by Penguin Press. Tap.

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