



Daily Open Source Infrastructure Report 8 November 2012

Top Stories

- About 21,000 West Virginia homes and businesses remained without power November 7 as utility crews continued restoring service knocked out by the storm. However, officials in some places said a full recovery will take months. – *Associated Press* (See item [2](#))
- American Airlines suspended most flights to and from the New York area November 7 through November 8 as a winter storm approached the northeast United States. Delta Air Lines Inc. also expected canceled flights. – *Bloomberg News* (See item [6](#))
- Drinking water in one out of eight Denver homes with lead plumbing may be contaminated with lead, test results revealed November 7. Concentrations exceeded the federal drinking water standard by as much as 3.8 times. – *Denver Post* (See item [12](#))
- Scientists devised a virtual machine that can extract private cryptographic keys stored on a separate virtual machine when it resides on the same piece of hardware. This technique can be used to pierce a key defense found in cloud environments. – *Ars Technica* (See item [24](#))

Fast Jump Menu

PRODUCTION INDUSTRIES

- [Energy](#)
- [Chemical](#)
- [Nuclear Reactors, Materials and Waste](#)
- [Critical Manufacturing](#)
- [Defense Industrial Base](#)
- [Dams](#)

SUSTENANCE and HEALTH

- [Agriculture and Food](#)
- [Water](#)
- [Public Health and Healthcare](#)

SERVICE INDUSTRIES

- [Banking and Finance](#)
- [Transportation](#)
- [Postal and Shipping](#)
- [Information Technology](#)
- [Communications](#)
- [Commercial Facilities](#)

FEDERAL and STATE

- [Government Facilities](#)
- [Emergency Services](#)
- [National Monuments and Icons](#)

Energy Sector

1. *November 7, KWTX 10 Waco* – (Texas) **Construction crew cuts natural gas line wednesday morning.** Repair crews were busy November 7 repairing a severed natural gas line that a construction crew cut. Lorena, Texas police and firefighters were sent to Market Street, near Cedar road, where the crew that was working in the area cut an underground gas line. It was not immediately known if gas company customers in the area were affected by the accident. Atmos energy crewmen were at the scene repairing the leak.
Source: <http://www.kwtx.com/home/headlines/Construction-Crew-Cuts-Natural-Gas-Line-Wednesday-Morning-177656121.html>
2. *November 7, Associated Press* – (West Virginia) **FirstEnergy says about 21,000 W.Va. customers still without power; Preston, Randolph have most.** Life after Superstorm Sandy was slowly returning to normal across West Virginia's hardest-hit counties November 7, but officials in some places said a full recovery will take months. About 21,000 West Virginia homes and businesses remained without power as utility crews continued restoring service knocked out by the storm. Preston County reported nearly 6,000 customers without power, and Randolph County with more than 4,000 outages. The utility said it had about 3,000 outages in Upshur and about 2,000 in Barbour, but fewer than 2,000 apiece in Webster and Tucker counties. Ohio-based FirstEnergy said it expected to return electricity to most customers by November 9 and the remainder by the end of the weekend of November 10. Schools remained closed in Preston and Webster counties, but a Preston emergency management director said authorities were working with the school board in hopes of getting buses back on the road the week of November 12.
Source:
<http://www.therepublic.com/view/story/768ca6663e5b4e43990b7f79ad03516d/WV--Superstorm-Sandy-WVa>
3. *November 7, WBOY 12 Clarksburg* – (West Virginia) **Ritchie County Office of Emergency Services alerts residents to natural gas incident.** In West Virginia, the Ritchie County Office of Emergency Services alerted residents that there was an issue with a natural gas well on Spring Run Road November 6 that caused a release of natural gas. Emergency crews were on scene November 7 working to resolve the issue. Officials said residents may smell a strong odor of natural gas in the Pennsboro area. Residents were advised to avoid the Myles Avenue and Spring Run area due to emergency crews and vehicles traveling in the area throughout the day.
Source: <http://www.wboy.com/story/20029133/ritchie-county-office-of-emergency-services-alerts-residents-to-natural-gas-incident>

[\[Return to top\]](#)

Chemical Industry Sector

Nothing to report

[\[Return to top\]](#)

Nuclear Reactors, Materials and Waste Sector

Nothing to report

[\[Return to top\]](#)

Critical Manufacturing Sector

Nothing to report

[\[Return to top\]](#)

Defense Industrial Base Sector

Nothing to report

[\[Return to top\]](#)

Banking and Finance Sector

4. *November 6, Tampa Bay Tribune* – (Florida) **Sarasota man admits role in mortgage fraud.** A Sarasota, Florida man pleaded guilty November 6 to conspiracy to commit bank fraud that resulted in \$6.8 million in losses for banks, according to a release from a U.S. Attorney. Starting in March 2003 running through July 2008, the man and others conspired to commit bank fraud and he used several corporate entities to perpetuate the fraud scheme, including Southeast Capital Advisors, LLC. He marketed a "no money down" residential purchase program that made loans to his clients, enabling them to make down payments to purchases of residential properties. Then, he and his co-conspirators prepared and submitted fraudulent mortgage loan applications to lenders for the clients. The applications also usually overstated the clients' assets and understated their liabilities. Some loan applications also included the fraudulent misrepresentation that the clients intended to use the properties as their primary residences, when in fact they were investment properties. Some of the loans on the residential properties went into default, and the losses incurred by the lenders on 49 such residential properties totaled \$6.8 million, according to the release.

Source: <http://www2.tbo.com/news/breaking-news/2012/nov/06/sarasota-man-admits-role-in-mortgage-fraud-ar-556393/>

5. *November 6, KLAS 8 Las Vegas* – (Nevada) **Las Vegas man convicted of using stolen credit card numbers.** A federal jury November 5 convicted a Las Vegas man of felony charges for unlawfully obtaining thousands of credit, debit, and gift card numbers and using them to obtain cash and buy electronics, Nevada's U.S. Attorney said. The man was convicted of 1 count of conspiracy, 4 counts of possession of 15 or more counterfeit or unauthorized access devices, 1 count of aggravated identity theft, and

criminal forfeiture. According to the superseding indictment and evidence presented by the government at trial, between May 2010 and April 2012 the man purchased stolen credit, debit, or gift card account numbers from a person in Pakistan. He then used them to purchase items, including electronics, which he later resold for his own benefit. He also obtained thousands of pages of customer records, including credit card numbers, that were stolen from a hotel in Las Vegas. He used computer software to predict gift card numbers issued by card companies. He then spent the money on the gift cards before the owners could use them.

Source: <http://www.8newsnow.com/story/20021244/las-vegas-man-convicted-of-using-stolen-credit-card-numbers>

[\[Return to top\]](#)

Transportation Sector

6. *November 6, Bloomberg News* – (New Jersey; New York) **United, AMR to halt NYC-area flights tomorrow on storm.** United Continental Holdings Inc. and AMR Corp.'s American Airlines suspended most flights to and from the New York area November 7 through November 8 as a winter storm approached the northeast United States. About 500 flights will be scrubbed as United pares service at its hub at New Jersey's Newark Liberty airport for 24 hours at midday, said a spokesman. American and its American Eagle unit cut 290 flights. Delta Air Lines Inc. also expected to scrap some flights, and Southwest Airlines Co. and US Airways Group Inc. were monitoring the new storm, a spokesman said. The new storm was threatening the Northeast after Hurricane Sandy forced about 20,000 cancellations the week of October 29. Flooding along the coast was expected from Delaware north to Connecticut, including New Jersey and Long Island, where tides may rise as much as 3 feet above normal.

Source: <http://www.businessweek.com/news/2012-11-06/united-to-halt-nyc-area-flights-tomorrow-as-storm-nears>

7. *November 6, United Press International* – (California) **Southern California interstate reopens as wild fire contained.** A brush fire that closed all lanes of Interstate 15 in southern California's Cajon Pass is expected to be fully contained by November 6, officials said. The fire began November 5 and scorched 350 acres, the Victorville Daily Press reported. Officials of the U.S. Forestry Service said the fire should be out by November 6. The California Highway Patrol reported two right lanes of the highway in either direction were still closed November 6, the Los Angeles Times said.

Source: http://www.upi.com/Top_News/US/2012/11/06/I-15-reopens-as-California-fire-contained/UPI-62251352228942/

8. *November 6, Bay City News Service* – (California) **Berkeley: Interstate 80 snarled by big rig crash.** A big-rig crash near the Gilman Street exit of Interstate Highway 80 in Berkeley, California, snarled traffic in both directions November 6, according to the California Highway Patrol. The big-rig crashed from the eastbound direction into the highway's center divide, leaving the tractor on the divider and partially in the westbound lanes, the trailer in the eastbound lanes, and concrete sprayed into the road.

Two westbound lanes and three eastbound lanes were closed for 4 hours. At least two other vehicles were involved, including a Chevy Tahoe that was towed as the driver was transported to a hospital. The extent of the driver's injuries and whether there were any passengers in the Tahoe was unknown.

Source: http://www.mercurynews.com/breaking-news/ci_21944354/berkeley-interstate-80-snarled-by-big-rig-crash

For another story, see item [17](#)

[\[Return to top\]](#)

Postal and Shipping Sector

9. *November 6, Vail Daily* – (Colorado) **Mystery substance closes Avon Post Office.** A substance on the side of an Avon, Colorado man's car made him nauseous and elevated his heart rate when he stepped out check his mail, and the first two Avon police officers who arrived on the scene also got sick, showing the same symptoms. Police and fire departments closed the Avon Post Office and a two-block area around it, and people were kept inside the post office until it was safe to take them out the back door. The two block area was closed for the duration of the incident. Authorities were working to determine what the substance was.

Source:

<http://www.vaildaily.com/article/20121106/NEWS/121109906/1078&ParentProfile=1062>

[\[Return to top\]](#)

Agriculture and Food Sector

10. *November 6, U.S. Food and Drug Administration* – (National) **Select containers of Kroger Deluxe French Vanilla Ice Cream recalled for undeclared allergen.** November 6, Kroger Co. recalled select containers of Kroger Deluxe French Vanilla Ice Cream sold at: Dillons, King Soopers/City Market, Fry's Food, and Smith's Food & Drug operating divisions in 11 States because it may contain pecans not listed on the label. Not included in this recall are Kroger, Ralphs, Food 4 Less, Fred Meyer, and QFC stores. The product was sold in 48-fluid ounce cartons with a sell by date of June 12, 2013.

Source: <http://www.fda.gov/Safety/Recalls/ucm327127.htm>

11. *November 6, U.S. Food and Drug Administration* – (National) **Omya voluntarily recalls ground limestone products due to possible health risk.** November 6, Omya Inc. voluntarily recalled certain lots of food grade ground limestone products processed at its Superior, Arizona plant because of the possible presence of Salmonella. The recalled products include specific lots of Omya-Cal FG-4 AZ, Omya-Cal FG-10 AZ, and Omya-Cal FG-15 AZ. The products were sold to distributors and/or manufacturers as ingredients for further processing, and were not distributed for retail sale to

consumers.

Source: <http://www.fda.gov/Safety/Recalls/ucm327185.htm>

[\[Return to top\]](#)

Water Sector

12. *November 7, Denver Post* – (Colorado) **Denver detects lead in tapwater, urges residents to limit exposure.** Drinking water in one out of eight Denver homes with lead plumbing may be contaminated with lead, a health hazard that causes brain and nerve damage, especially in children, the Denver Post reported November 7. This result from recent tests forced Denver Water to warn residents and to take action to protect people. The lead concentrations measured in samples from 60 homes exceeded the federal drinking water standard of 15 parts per billion (ppb) by as much as 3.8 times. The 13 percent of Denver homes that had high lead levels, up from 8 percent of homes in 2011, was the highest percentage logged in 12 years, according to Denver Water data provided to the Denver Post. The Environmental Protection Agency requires water utilities to take action when required annual tests show more than 10 percent of homes with lead pipes have water containing lead above 15 ppb. In November, all 1.3 million metro residents served by Denver Water must be notified and advised of precautions they can take.

Source: http://www.denverpost.com/environment/ci_21942819/denver-detects-lead-tapwater-urges-residents-limit-exposure

13. *November 7, Burlington Hawk Eye* – (Iowa) **Outage causes wastewater discharge.** A November 6 power outage at the Burlington Wastewater Treatment Plant in Iowa caused an estimated 105,000 gallons of untreated wastewater to flood the building and then discharge into the Mississippi River. The cause of the power outage was unknown, however, it affected all of the equipment and the backup power supply at the building for 15 minutes. An email sent to the city manager by the plant manager said workers at the plant were able to get the equipment back online using manual switches.

Source: <http://www.thehawkeye.com/story/Water-Plant-110712>

[\[Return to top\]](#)

Public Health and Healthcare Sector

14. *November 7, Associated Press* – (Rhode Island; Massachusetts) **Information for 14,000 patients missing.** Ultrasound images and personal data for about 14,000 patients who visited facilities in Rhode Island and Massachusetts years ago have disappeared, but officials at Women & Infants Hospital said there is no indication that the information was improperly accessed or used. The hospital said November 5 that it cannot find unencrypted backup tapes containing ultrasound images for patients who visited walk-in facilities in Providence, Rhode Island, and in New Bedford, Massachusetts. A Women & Infants spokeswoman said November 6 the tapes contain data for nearly 1,200 patients in Providence and about 12,800 patients in New Bedford.

The Providence records date from 1993-1997. The New Bedford records are from 2002-2007. The records contained personal information, including names, birthdates and, in some cases, Social Security numbers. The hospital discovered the tapes were missing in September and conducted a thorough, but unsuccessful, search, it said in a statement on its Web site. The hospital said it began notifying affected patients November 5 by letter.

Source:

<http://www.southcoasttoday.com/apps/pbcs.dll/article?AID=/20121107/NEWS/211070350>

15. *November 6, Associated Press* – (North Carolina) **Hospital fire caused by defibrillation.** Preliminary information indicates a fire at a hospital that killed a patient and injured three workers occurred during a defibrillation, a procedure typically used to deliver an electric shock to the heart, a spokesman of the North Carolina State Department of Health and Human Services said November 5 at Durham Regional Hospital. He did not elaborate on the specifics of what happened. Fire officials investigating the blaze have not said what caused the fire. A hospital spokeswoman said the fire was limited to one room of Select Specialty Hospital, a separately licensed acute care facility that leases space on the hospital's sixth floor and has 30 beds. The fourth and fifth floors suffered water damage, authorities said. Hospital officials were investigating exactly how the fire occurred and just where it began, said Durham Regional's chief of operations. The patient who died was critically ill. The medical examiner will determine the timing and cause of the patient's death.
Source: <http://www.newsday.com/news/nation/hospital-fire-caused-by-defibrillation-1.4194834>

16. *November 6, Associated Press* – (New York) **NYC nursing homes evacuated ahead of new storm.** Hundreds of nursing home residents in New York City's storm-battered Rockaways section were being evacuated ahead of a storm expected to bring more bad weather to the region. State and city health officials said November 6 that three nursing homes and an adult care center in the coastal community were being emptied of residents and staff. More than 620 people live in the 4 facilities. None of those nursing homes were evacuated for superstorm Sandy. The nor'easter is not expected to be nearly as bad as Sandy, but health officials said the homes were already running on emergency generators, and were worried about first responders in the neighborhood being stretched too thin.
Source: <http://www.boston.com/news/nation/2012/11/06/nyc-nursing-homes-evacuated-ahead-new-storm/sbAe4eZP4L9gedBrfmLLPM/story.html>

[\[Return to top\]](#)

Government Facilities Sector

17. *November 6, Gotham Schools* – (New York) **22 schools shut for 7th straight day; no buses for some students.** Thousands of New York City students would have to make their way to school on their own because the Department of Education did not have

enough buses to move all of the students who need transportation, Gotham Schools reported November 6. After calling local private bus companies and petitioning the State and federal emergency relief organizations, the city obtained more than 100 additional buses to join the 7,400 that ran November 5, officials said. However, buses would serve students at fewer than half of the 43 schools because they remained severely damaged. Those schools, which together enroll about 20,000 students, were scheduled to open November 7. A major problem the chief academic officer said was that the department's transportation hub, located in Long Island City, still did not have power. The department can only add new routes and not make the ones it already operates more efficient while the computer system that programs the city's 7,700 school bus routes is down, he said. Students and parents at schools without busing would be given Metrocards. The department would reimburse families for the trip. Source: <http://gothamschools.org/2012/11/06/22-schools-shut-for-7th-straight-day-no-buses-for-some-students/>

18. *November 6, WNBC 4 New York* – (New York) **Virus breaks out at NYC school being used as storm shelter.** A Brooklyn high school being used as a shelter for Sandy victims had to be shut down and sanitized after about a dozen storm refugees came down with a stomach virus, WNBC 4 New York reported November 6. The New York City mayor said John Jay High School would close November 7 instead of opening for classes as scheduled. The mayor said none of the sickened storm victims were severely ill. The mayor also said 10 schools that suffered storm damage or lost power would open November 7. The majority of city schools reopened on November 5. Source: <http://www.nbcnewyork.com/news/local/Sandy-Shelter-Virus-John-Jay-School-Brooklyn-177517521.html>

19. *November 5, GCN* – (International) **Agencies join effort to promote use of critical controls for cybersecurity.** DHS is launching an initiative to implement automated monitoring of a set of critical security controls in government IT security in 2012, to provide a standardized cybersecurity baseline for agencies, GCN reported November 5. The effort will include a set of technical specifications developed in cooperation with industry that would enable the automation of the controls in off-the-shelf products. There also would be a governmentwide dashboard to provide visibility into each agency's status on the controls and help establish priorities for improvement during the current fiscal year. The plans were unveiled in conjunction with the November 5 release of the latest version of the top 20 Critical Controls for Effective Cyber Defense and the announcement of a new international organization to oversee development of the consensus controls and promote their use in government and industry. DHS, along with the National Security Agency, the Defense Department, the Defense Information Systems Agency, and the Department of Defense Cyber Crime Center, are among the members of the Consortium for Cybersecurity Action, which will maintain and update the list. Source: <http://gcn.com/articles/2012/11/05/agencies-join-effort-to-promote-critical-controls-for-cybersecurity.aspx>

[\[Return to top\]](#)

Emergency Services Sector

Nothing to report

[\[Return to top\]](#)

Information Technology Sector

20. *November 7, Softpedia* – (International) **Malware uses password recovery app to extract credentials stored in browser.** Most of the pieces of malware designed to steal user credentials, log keystrokes in order to collect the information. However, a new threat called PASSTEAL (TSPY_PASSTEAL.A) relies on a password recovery application to accomplish the task. According to Trend Micro researchers, the malware collects the information stored in Web browser by sniffing out accounts from different online services and apps. The sample analyzed by the security firm contains the PasswordFox app designed to work with Firefox. "In effect, the password recovery tool enables PASSTEAL to acquire all login credentials stored in the browser- even from websites using secured connections (SSL or HTTPS)," a threat response engineer at Trend Micro explained. "Some sites that use this connection includes Facebook, Twitter, Pinterest, Tumblr, Google, Yahoo, Microsoft, Amazon, EBay, Dropbox, and online banking sites. PASSTEAL also doesn't restrict itself to browser applications. Certain variants are designed to log information from applications such as Steam and JDownloader." After it extracts the data, the malicious element executes a command to save all the information into a .xml file. Based on this .xml file, a text (.txt) file is also created. Once all the information is gathered, the malware connects to a remote FTP server and uploads the files.

Source: <http://news.softpedia.com/news/Malware-Uses-Password-Recovery-App-to-Extract-Credentials-Stored-in-Browser-305103.shtml>

21. *November 7, Computerworld* – (International) **Adobe, now 'married' to Microsoft, moves Flash updates to Patch Tuesday.** November 6, Adobe announced that it will pair future security updates for its popular Flash Player with Microsoft's Patch Tuesday schedule. At the same time, Adobe issued an update that patched seven critical Flash vulnerabilities, and Microsoft shipped fixes for Internet Explorer 10 (IE10), which includes an embedded copy of Flash. However, the move to synchronize Flash Player updates with Microsoft's monthly patch schedule was the bigger news. "Starting with the next Flash Player security update, we plan to release regularly-scheduled security updates for Flash Player on 'Patch Tuesdays,'" Adobe said.

Source:

http://www.computerworld.com/s/article/9233342/Adobe_now_married_to_Microsoft_moves_Flash_updates_to_Patch_Tuesday

22. *November 7, The H* – (International) **Chrome 23 closes holes, promises longer battery life.** Version 23 of Chrome addresses 15 security vulnerabilities in the browser, 6 of which are rated as "high severity." These include high-risk use-after-free problems in video layout and in SVG filter handling, an integer bounds check issue in GPU

command buffers, and a memory corruption flaw in texture handling; a Mac-only problem related to wild writes in buggy graphics drivers was also fixed. Eight medium-severity flaws including an integer overflow that could lead to an out-of-bounds read in WebP handling, as well as a low-risk flaw were also corrected.

Source: <http://www.h-online.com/security/news/item/Chrome-23-closes-holes-promises-longer-battery-life-1744972.html>

23. *November 7, The H* – (International) **Security updates for Flash and Air.** November 7, Adobe released new versions of its Flash Player to eliminate a number of critical vulnerabilities. The vulnerabilities were associated with several CVE numbers; CVE-2012-5274, CVE-2012-5275, CVE-2012-5276, CVE-2012-5277, CVE-2012-5280 are buffer overflows, CVE-2012-5279 is a memory corruption issue, and CVE-2012-5278 is a security bypass; all of which are listed as potentially allowing an attacker to inject malicious code into the system. All the flaws were discovered by members of the Google Security Team. Google Chrome's embedded Flash Player was updated in the update of Google Chrome to version 23, also released November 7. The automatic delivery of Flash Player for Windows 8 was also delivered to all users. Adobe updated its AIR runtime which includes Flash Player and the associated development kits. Version 3.5.0.600 is now the current version on all platforms.

Source: <http://www.h-online.com/security/news/item/Security-updates-for-Flash-and-Air-1744946.html>

24. *November 6, Ars Technica* – (International) **Virtual machine used to steal crypto keys from other VM on same server.** Piercing a key defense found in cloud environments such as Amazon's EC2 service, scientists devised a virtual machine that can extract private cryptographic keys stored on a separate virtual machine when it resides on the same piece of hardware. The technique, unveiled in a research paper published by computer scientists from the University of North Carolina, the University of Wisconsin, and RSA Laboratories, took several hours to recover the private key for a 4096-bit ElGamal-generated public key using the libgcrypt v.1.5.0 cryptographic library. The attack relied on "side-channel analysis," in which attackers crack a private key by studying the electromagnetic emanations, data caches, or other manifestations of the targeted cryptographic system.

Source: <http://arstechnica.com/security/2012/11/crypto-keys-stolen-from-virtual-machine/>

Internet Alert Dashboard

To report cyber infrastructure incidents or to request information, please contact US-CERT at sos@us-cert.gov or visit their Web site: <http://www.us-cert.gov>

Information on IT information sharing and analysis can be found at the IT ISAC (Information Sharing and Analysis Center) Web site: <https://www.it-isac.org>

[\[Return to top\]](#)

Communications Sector

25. *November 7, Associated Press* – (National) **AT&T, govt reach deal on data plan complaints.** AT&T agreed to pay the federal government \$700,000 and offer refunds to customers for mistakenly forcing some smartphone users into monthly data plans, the Associated Press reported November 7. In late 2009, AT&T began to require new smartphone customers to subscribe to monthly data plans. Existing subscribers with pay-per-use plans or no plan at all had to get a monthly plan when they upgraded to a new smartphone. The requirement was not supposed to apply when subscribers replaced a lost or broken phone through an insurance program or warranty, or if they moved to a different AT&T service area. However, a computer error moved those customers into monthly plans anyway. AT&T Inc. now must offer to restore the older plans and give refunds, which the Federal Communications Commission said could be up to \$30 a month.
Source: <http://www.sfgate.com/business/technology/article/AT-T-govt-reach-deal-on-data-plan-complaints-4015891.php>

[\[Return to top\]](#)

Commercial Facilities Sector

Nothing to report

[\[Return to top\]](#)

National Monuments and Icons Sector

Nothing to report

[\[Return to top\]](#)

Dams Sector

Nothing to report

[\[Return to top\]](#)



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[\[Return to top\]](#)