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Why would it be a difficult decision for Microsoft to introduce versions of its Office productivity suite for iOS and Android? According to Bob O'Donnell of the IDC research company, "The day they introduce Office for iOS and Android, they will start printing money." And he added this caution note: "If they wait too long, they risk finding alternatives, or solutions." The thing that has turned Microsoft, Prince of Redmond, into a Vacillating Hamlet is the thought that an Office suite for iPad and Android tablet could well reservoir already anemical sales of the RT surface and maintain the Pro surface to take off. His hesitation is understandable. Office on iOS and Android would kill Microsoft Surface tablets. This means that the choice Microsoft is facing is huge: if you continue its incursion to be a hardware seller or go back and shore up its software roots. When he was pushed to the Office question, Steve Ballmer danced around the point: "We have a way for people to always get to Office through the browser, which is very important. And we'll see what we'll see in the future." I say he avoided the point because the new Office 365 just released doesn't work so well on the iPad. And in any case, if you subscribe to the Office 365 Home Premium package, you get some, but not all, Office 365 apps. Of course, you can also use Office Web Apps on your iPad through the Safari browser, but it is not very nice either. So when IDC O'Donnell talks about alternatives, it probably doesn't refer to Microsoft Web-based Office tools. Other choices are better. Google Docs, especially with GoDocs for Google Docs, works great. And the top office suites outside are Office2HD, Quickoffice Pro HD and also the new updated iWork suite of Apple. But while these are all great alternatives, a lot of iPad and Android tablet users would bean Office suite with open arms. Various Office components remain the default for many users. And that's the thing,the heart of Microsoft's dilemma, because that preference for Office could be exploited to the advantage of its own Microsoft tablets. The company could probably sell a lot more than them if Surface made up the only way for a full-featured Office suite on a tablet. If, however, Microsoft makes Office available for those most popular tablets as well, Surface will never take up. Microsoft must know that it is looking at the possibility of Surface to merge the ranks of Zune. So this is the billion dollar question Microsoft is facing. He put all his eggs in the software basket, as he did most throughout his life, or he keeps looking for a foothold as a hardware supplier? If Office for iOS and Android arrives, he decided to give up his dreams of hardware wealth. How Hamlet could summarize everything: So sales make cowards of all of us; and enterprises of great step and moment, in this regard their marketing turns burning, and lose the name of action. Steven J. Vaughan-Nichols wrote about technology and technology business since CP/M-80 was cutting edge and 300bit/sec was a fast Internet connection -- and we liked it! It can be reached at sjvn@vna1.com. Copyright © 2013 IDG Communications, Inc. 1 What are the documents necessary for a Mortgage pre-approval? 2 What does a high MCV count mean? 3 Dots Dippin and COVID Shots: Does Ice Cream Company keep the key to the vaccine feed chains? 4 What should be done if the unsolvable points do not dissolve? 5 Does Martin Luther King have brothers or sisters? 1 Why is the environment important and why should we worry about climate change? 2 What is the king doing fruity sauce in Chinese cuisine? 3 What does a mean of creatine with high urine? 4 How many tickets are in a roll of lottery tickets? 5 After COVID, we will ever look for more offers on membersgym? 1 What is the king doing fruity sauce in Chinese cuisine? 2 timings and more: all you need to know about cooking chicken breasts 3 tokyo tokyoThis is how the first modern Olympics 125 years ago Ago 4 began what are contemporary problems? 5 What is a group of mountains called? Matt Anderson Photography/Getty Images Surface: 31,700 square miles (82,103 sq km) Location: Michigan, Minnesota, Wisconsin, and Ontario, Canada Because it is so large and deep (1,332 ft [406 m]), the annual fluctuations in the height of Lake Superior are no more than 12 inches (30 cm) - but that does not mean that the area around is immune to flooding. Waves can seriously damage. The highest wave ever recorded on the lake was in 2017, 28.8 feet high (8.8 m). Kerstin Berrett/Getty Images Surface: 23,000 square miles (59,570 kmq) Location: Michigan and Ontario, Canada Lake Huron is called for people who inhabited the region before the arrival of European explorers: When the French saw it, they called it "La Mer Douce", which means "The sea of sweet waters". Surface: 22,300 square miles (57,757 sq km) Location: Illinois, Indiana, Michigan, and Wisconsin The only large lake that is completely located in the United States, Lake Michigan used to have the Chicago draining river in it, which was reversed in 1900 with the construction of a canal. Inversion was intended to prevent the city's waste water flowing into the lake. Yuri Kriventsov/Getty Images Surface: 9,910 square miles (25,666 sq km) Location: Michigan, New York, Ohio, Pennsylvania, and Ontario, Canada Approximately one third of the people living in the basin of the Great Lakes live in Lake Erie, including 17 metropolitan areas with at least 50,000 inhabitants. india | blue ./Getty Images Surface: 7,340 square miles (19,010 sq km) Location: New York and Ontario, Canada Lake Ontario may be the smallest of the Great Lakes, but it is deep; It holds four times the water of Lake Erie, although their widths and lengths are similar. Scott Stringham photographer/GettySurface area: 2,117 square miles (5,483 kmq) Location: Utah The Great Salt Lake Lakelt fluctuates considerably in size over time based on its evaporation and the size of the rivers that feed it. At its highest level in 1873 and mid-1980s, it was about 2,400 square miles (6,200 square km), and at its lowest in 1963, about 950 square miles (2,460 square km). Jesse Durocher/Getty Images Surface: 1,485 square miles (3,846 sq km) Location: Minnesota and Manitoba and Ontario, Canada The northernmost part of the United States, Angle Township, Minnesota, can only be accessed by crossing the lake of the woods or crossing the border in Canada before. Scott Dickerson / Design Pics/Getty Images Surface: 1,004 square miles (2,626 sq km) Location: Alaska Ancient lore says that Iliamna Lake was the seat of a giant black fish that could bite holes in canoes. Joesboy / Getty Images Surface: 685 square miles (1,774 sq km) Location: North Dakota and South Dakota People catch walleye, low, northern pike and why in this artificial lake. The dam that created the lake contains hydroelectric turbines that produce enough power for 259,000 homes a year. Mitch Kezar / Design Pics/Getty Images Surface: 662 square miles (1,714 sq km) Location: Florida Lake Okeechobee may have been named "Big Water" by the Seminoles, but the average lake only 9 feet deep (2.7 m). A 2006 drought in Florida has allowed to lose vegetation previously to re-emerge. Surface: 631 square miles (1,634 sq m) Location: Louisiana Lake Pontchartrain is part of the basin where the Mississippi River and the Gulf of Mexico meet. It is the second largest lake of salt water (actually an estuary) in the United States and is still recovering from Deepwater Horizon oil spill in 2010. sakakawea7 / Getty Images Surface: 520 square miles (1,347 sq km) Location: North Dakota Lake Sakakawea, created after the completion of the Garrison dam, is onefirst three largest artificial tanks in the United States. Corey Hendrickson/Getty Images Surface: 490 490miles (1,269 kmq) Location: New York-Vermont-Quebec Lake Champlain is located between the Adirondacks and the Green Mountains and was strategically important during the early years of America. If you are a trained diver, you can take a tour of wrecks from the 18th to the 20th century. U.S. Fish and Wildlife Service Seat/Flickr/Public Domain Area: 453 square miles (1,173 sq km) Location: Alaska Name for a Russian explorer, Becharof Lake has a large population of looting salmon, which is economically essential for its Alaska area (and for its wildlife). The lake is part of a large Wildlife National Refuge. Pan Susemihl/Getty Images Surface: 430 square miles (1,114 sq km) Location: Michigan-Ontario Lake St. Clair connects the St. Clair River and Lake Huron with the Detroit River and Lake Erie. It is a large recreation area in Detroit and has been the subject of several attempts to test and cleanliness for citizens in 2018. Surface: 427 square miles (1,106 kmq) Location: Minnesota Red Lake is two connected lakes, Upper Red Lake and Lower Red Lake. Walleye's fishing bounced back from 2006 after the population had crashed in 1997 due to overfishing. Only Red Lake tribal members can fish there, commercially or for pleasure. Kevin Smith / Design Pics/Getty Images Surface: 404 square miles (1,046 kmq) Location: Alaska Selawik River, Lake, and National Wildlife Refuge is located northwest of Anchorage. Since Alaska is so far north, the effects of climate change are more dramatic than in other parts of the nation. This can be seen in reduced marine ice, glacier shelter, and melting permafrost (increasing CO2 in the atmosphere that had been blocked off), and a considerable increase in temperatures. Stephen Saks/Getty Images Surface: 393 square miles (1,018 kmq) Location: Montana The Fort Peck Reservoir, Montana's largest water body, has more thanfish types. It was created by damming the Missouri River. I surrounded it. surrounded.wildlife refuge of over 1 million acres (4,046 kmq.) Eric Lowenbach/Getty Images Surface: 347 square miles (899 sq km) Location: California The sea bed of Salton is only 5 feet taller than the lowest point of the valley of death, and the basin in which it is located is part of the prehistoric lake Cahulla. As it evaporates and cities increasingly distinguish the water from the flow in it, salinity increases, killing its fish that eat algae in it and making the ecosystem inhospitable to other species. As it shrinks, access to nautical becomes more limited and toxic powder threatens residents nearby, especially asthma patients. Jeff Kantor / Flickr / CC BY-SA 3.0 Surface: 345 square miles (894 sq km) Location: Minnesota-Ontario Rainy The landscape of the lake is known for its starry skies, picturesque sunsets, and the ability to see the northern lights. Only about one third of the lake is in the United States. Moelyn Photo/Getty Images Surface: 300 square miles (777 kmq) Location: North Dakota The largest lake in North Dakota, Lake Devils has been known with affection as the "capital for the world" since the 1980s. In the mid-end of the 1990s, more agricultural fields near it got tired and drained into it, doubling its size and displacing more than 300 houses and flooding more than 70,000 acres of agricultural land. Elizabeth W. Keadley/Getty Images Surface: 284 square miles (736 kmq) Location: Louisiana-Texas A popular fishing lake for lovers of largemouth bass, the Toledo Bend Reservoir gives fishermen more fish in cooler seasons because of the fish being more active during colder water temperatures. It is the largest artificial lake in the South and was created when a dam was built on the Sabine River. Surface: 251 square miles (650 sq m) Location: Arizona-Utah Another artificial reservoir due to the construction of a dam in the 1950s, Lake Powell wasin controversy. Some environmental groups, such as the Glen Canyon Institute, support unloadinglarrybraunphotography.com/ Getty Images Surface: 250 square miles (647 sq km) Location: Kentucky-Tennessee The Kentucky Lake, created by man, came to be when the Kentucky dam, part of the Tennessee Valley Authority, was completed on the Tennessee River in 1944. Photographed by Randi Ang/Getty Images Surface: 247 square miles (640 sq km) Location: Arizona-Nevada Lake Mead National Recreation Area, America's first designated place, is 1.5 million acres of desert, mountains, valleys and canyons. It was created through dams through the Colorado River. It is one of the most visited places of the National Park System, but the lake presents officials and residents challenges as it dries. A single location tracks on all the plates that make up a hard drive. For example, if a hard disk has four plates, each with 600 tracks, there will be 600 cylinders, and each cylinder will be composed of 8 tracks (supposing that each plate has traces on both sides). Surface 3 is Microsoft's third attempt on the Surface line (without Pro) and announces a change in direction for the tablet that wants to be your laptop. The first two incarnations performed the Windows RT operating system now disfunctioned, while the new Surface manages the full and correct version of Windows 8.1. This means desktop applications such as the Surface Pro line and also means a free upgrade to Windows 10. The surface 3 has a remarkable resemblance to the older brother, the surface Pro 3. Visually it follows the same design language and shape factor 3.2, but it is smaller to 10.8 inches than the 12.2 inches of the surface Pro 3. It is also at lower prices, starting from \$499 and will be available with optional LTE data support. The price and size reduction is equipped with a reduction of the internal hardware compared to the older brother. The display is still excellent 1920x1280, andThere is an Intel Atom CPU, 2 or 4GB RAM and up to 128GB internal memory. And how it is traditional for the surface line, surface,an optional type cover keyboard and as with the Pro 3, support for a digital pen. It is also a system without fan, without vents. Surface 3 is expected for sale in early May 2015.

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