May 2021



WINDSOR Seniors Computer Users' Group Newsletter

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Computer-Help: Drop-In 2-4 PM May 17, 2021.

To sign up for In-Person computer help*, use these instructions: Drop-In Computer help Mar-June 2021 *no remote drop-in for May

Next ZOOM meeting of User's Group: June 14, 2021-1 PM

Our group will share revelant topics, articles, general updates, or new tech news.

June Drop-In Computer Help: 2-4 PM, June 28, 2021 May 10, 2021: This month Jim's topic is "Managing Your Email". Erin will provide an update on the status of the Senior Center.

Andrea will share an article or two.



TO JOIN THE ZOOM MEETING YOU CAN EITHER: Go to Zoom.us and click on JOIN A MEETING and then enter the Meeting ID: 971 5450 6396 or simply click on or type this website address:

https://zoom.us/j/97154506396

In the News:

- a) <u>Verizon sells AOL, Yahoo for \$5 billion as</u> it offloads media assets
- **b)** <u>Nuance Acquisition Marks a Major Move</u> <u>by Microsoft in Health Care</u>
- c) Federal Judge rejects Microsoft, DoD motions to dismiss Amazon's JEDI challenge
- d) Amazon expands in-garage grocery delivery to more than 5,000 cities
- e) Apple's new privacy feature will change the web. And not everyone is happy about it
- f) Patch issued to tackle critical security issues present in Dell driver software since 2009

Articles for May

a) Microsoft rolls out Edge 90, with new history search, Kids Mode, to mainstream users by Mary Jo Foley, 04.15.21. "Microsoft's Edge 90 includes a number of new features, including new history-search options and Kids Mode. Microsoft began rolling out Password Monitor in January 2021 as part of Edge 88, but as of Edge 90, it is now available to all users." Other new features include "'current page' option for printing PDF documents; the ability to bulk-delete passwords; improvements to font rendering; and synced browser-history support for history search. Kids Mode is a browsing mode designed specifically for kids ages five to eight and nine to 12. This new mode includes 'guardrails' meant to steer kids away from inappropriate content via a built-in allow list and Bing

SafeSearch and tracking prevention

- a) automatically set to Strict. Parents can review and make changes in the allowed content from their Edge Settings."

 zdnet.com/article/microsoft-rolls-out-edge90-with-new-history-search-kids-mode
- b) How to Send a Confidential Email in Gmail by Tim Brookes, 04.13.21. "Are you looking for a more secure way of sending emails within Gmail? Google's 'Confidential mode' is designed to ensure that only the intended recipient can view your message. When you use Confidential mode while sending a message in Gmail, the intended recipient will need to enter a code to read your email. After you send your message, the recipient will receive an email telling them that a confidential message is waiting for them. To read it, they'll need to verify their identity using a code sent either via email (to the same account) or via SMS (to a number of your choosing) before they can read it. None of the message's contents will be included in the email received. Instead. the message exists only on Google's (cont)

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b) (cont.) servers. In addition to the verification process, messages sent via Confidential mode also expire. You can choose an expiration date of a week, a month, three months, or five years." Read the full article to discover how to do this in gmail and what the drawbacks might be.

c) Microsoft Exchange Server. While the move whave helped keep many organisations secure, it has also raised questions about the direction of cybersecurity." The FBI launched an operation to remove "web shells" from hundreds of systems.

"Action was taken becaus of the threat the web shell

w-to-send-a-confidential-

email-in-gmail
c) The FBI removed
hacker backdoors from
vulnerable Microsoft
Exchange servers. Not
everyone likes the idea by
Danny Palmer, 04.19.21.
"Last week the US
Department of Justice
revealed how the FBI had
worked to remove malicious
web shells from hundreds
of computers in the United
States that were running

c) Microsoft Exchange
Server. While the move will

have helped keep many organisations secure, it has also raised questions about the direction of cybersecurity." The FBI launched an operation to hundreds of systems. "Action was taken because of the threat the web shells posed to the organisations. The FBI says it's attempting to provide notice to all of the organisations from which it has removed web shells. which means that the agency accessed the systems without their knowledge. Even if the intent was good – in short, helping to protect the businesses by removing the access of cyber attackers, and authorised by the courts - this is a significant

step by law enforcement.



c) 'While I understand the good intention - the FBI wants to remove the backdoor - this sets a dangerous precedent where law enforcement is given broad permission to access private servers," says David Brumley, professor at Carnegie Mello University. "In this case, accessing the networks was deemed appropriate by the courts in order to remove backdoors planted by malicious hackers and to protect the organisations from cyberattacks – but Brumley fears what he described as a 'slippery slope'. The debate between cybersecurity, rights to access, privacy, and whether it was the right thing to do to protect vulnerable organisations against cyberattacks is going to rumble on."

zdnet.com/article/the-fbiremoved-hacker-backdoors

Internet

vulnerable versions of

How to Change the Spellchecking Language in Outlook Online

howtogeek.com/717304/how-to-change-thespellchecking-language

Best cloud storage for 2021: How to choose between Google Drive, OneDrive, Dropbox, Box cnet.com/how-to/best-cloud-storage-for-2021

Which CPU do I have and how fast is it? How to check

pcworld.com/article/3614108/which-cpu-do-i-have-and-how-fast-is-it-how-to-check

Domino's pizzas now delivered with autonomous cars in Houston

<u>cnet.com/roadshow/news/dominos-pizza-</u>delivery-autonomous-cars

Apple's Spring Loaded event: The five biggest announcements

zdnet.com/article/apple-spring-loaded-event

Apple's Find My app can now help you find more things cnet.com/news/apples-find-my-app-can-now-help-you-find
How to get rid of all the junk in your

Windows 10 Start menu

<u>komando.com/kims-column/declutter-</u> windows-10-start-menu

Apple AirTags hands-on: These \$29 trackers are small and impressive cnet.com/news/apple-airtags-hands-on-29-trackers

Experience Four Decades of Change with Google Earth's 3D Timelapse Feature reviewgeek.com/78156/experience-four-decades-of-change-with-google-earths

New Office 365 features for individual and family users that are rolling out now techrepublic.com/article/new-office-365-features

d) Practical tech tip: How to digitize your most important documents by Komando Staff, 04.08.21. "How do you store your most important documents? Do you have a folder containing your birth certificate, marriage license, Social Security card and other crucial paperwork? But how do you secure important documents and records? Digitizing them will let you do just that — while offering you quick, secure access to digital copies of your files." While this article is full of advertising, it suggests 2 ways to digitize your documents: Use a scanner or an app. The drawback to using an app is they are geared to smartphones and small tablets. The article provides links to products for iOS and Android devices that were sponsored. komando.com/digitizeimportant-documents

Comments from Ross: Windows Security Status:

Many of us rely on the Windows Security application (also known as anti-virus) to keep our computers secure. But how do you know it's working? Look at the three symbols below: a green check means you're protected, a yellow exclamation mark means something needs to be fixed, and a red X means security is turned off. If you see yellow or red, then click the icon and Windows will show you what needs to be fixed. Obviously, you always want to see a green check mark so be sure to fix the problem if it's any



other color.

