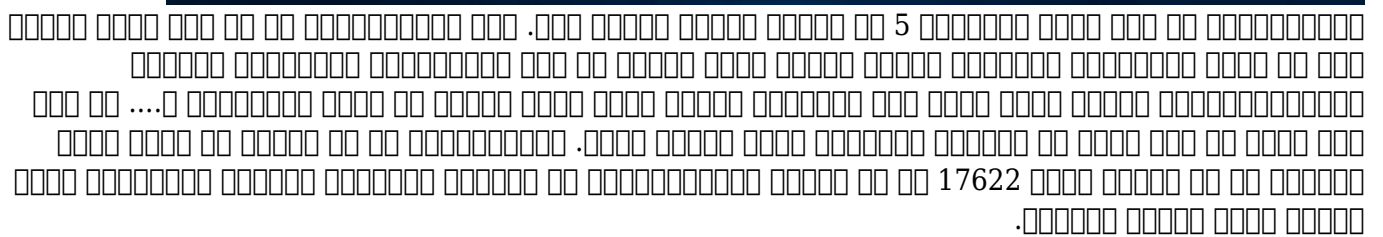
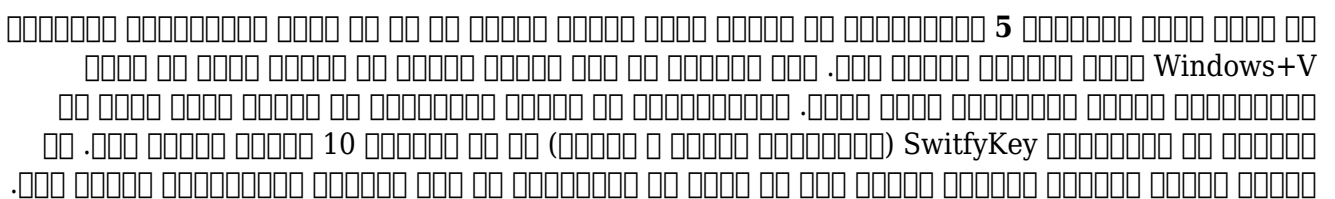


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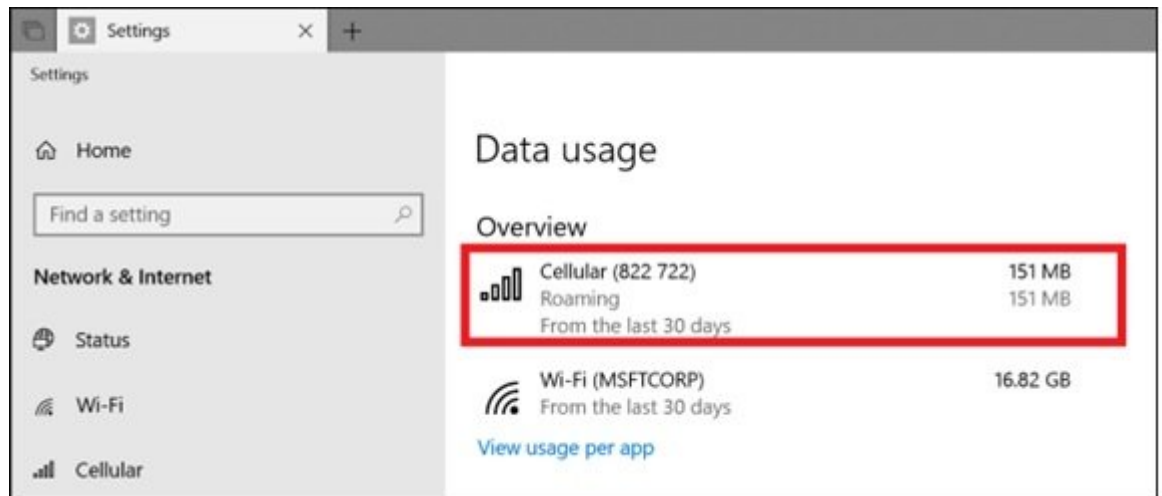
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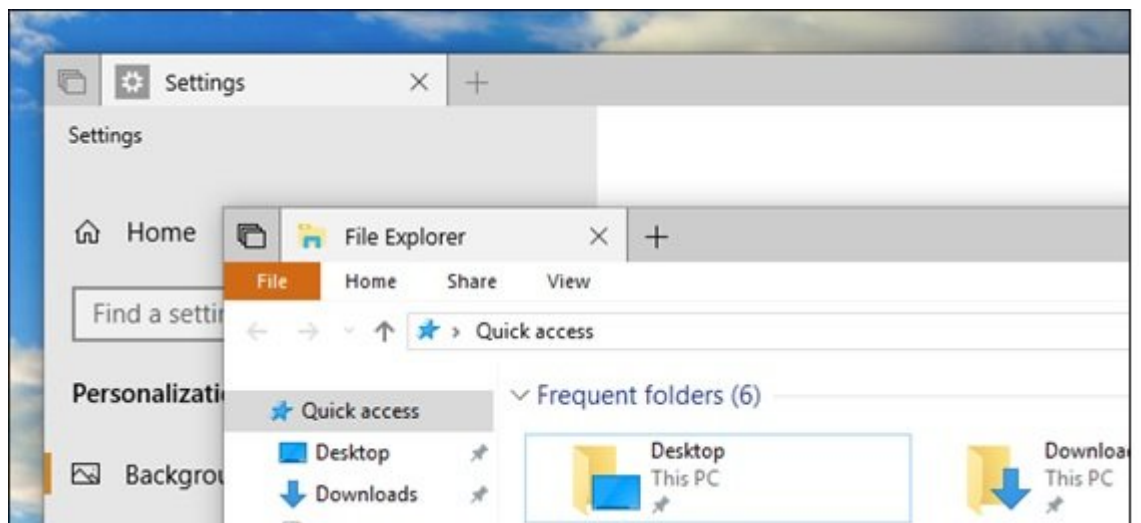
The screenshot displays the Windows File Explorer application. The top ribbon includes tabs for File, Home, Share, and View. The View tab is active, showing options for icon size (Extra large, Large, Medium, Small), view type (Tiles, List, Details, Content), and layout (Group by, Add colour, Size all icons). The left sidebar shows the navigation pane with Quick access, Desktop, Downloads, Documents, Pictures, Music, Videos, and OneDrive. The main area shows the 'Frequent folders (6)' section with Desktop, Downloads, and Videos folders, and the 'Recent files (0)' section.

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Screen



Net Adapter



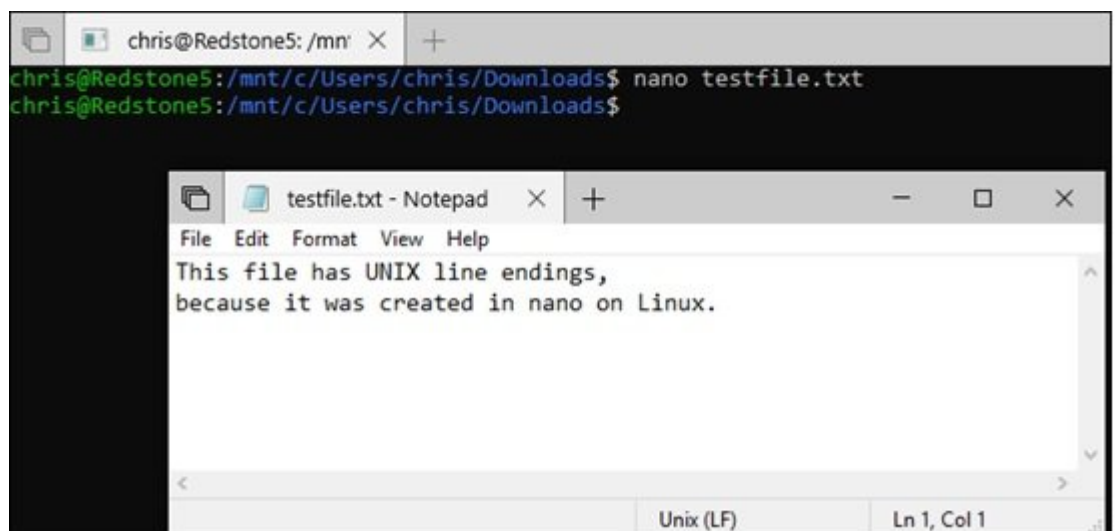
Fluent

Mail



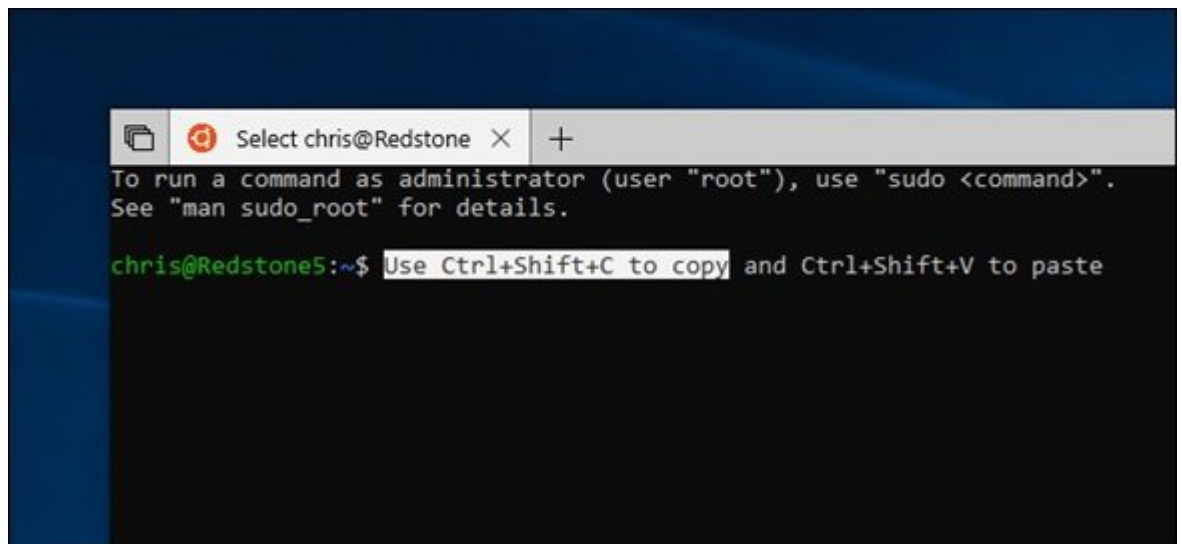
이제 Mail 앱을 실행합니다. Mail 앱은 이메일을 보내고 받을 수 있는 앱입니다. Mail 앱을 실행하면 Mail 앱의 홈 화면이 나타납니다. Mail 앱의 홈 화면에는 'Welcome to Mail'이라는 메시지가 표시되어 있습니다.

이제 Mail 앱을 실행하고, Mail 앱의 홈 화면에서 'Compose' 버튼을 클릭하여 새 이메일을 작성합니다.



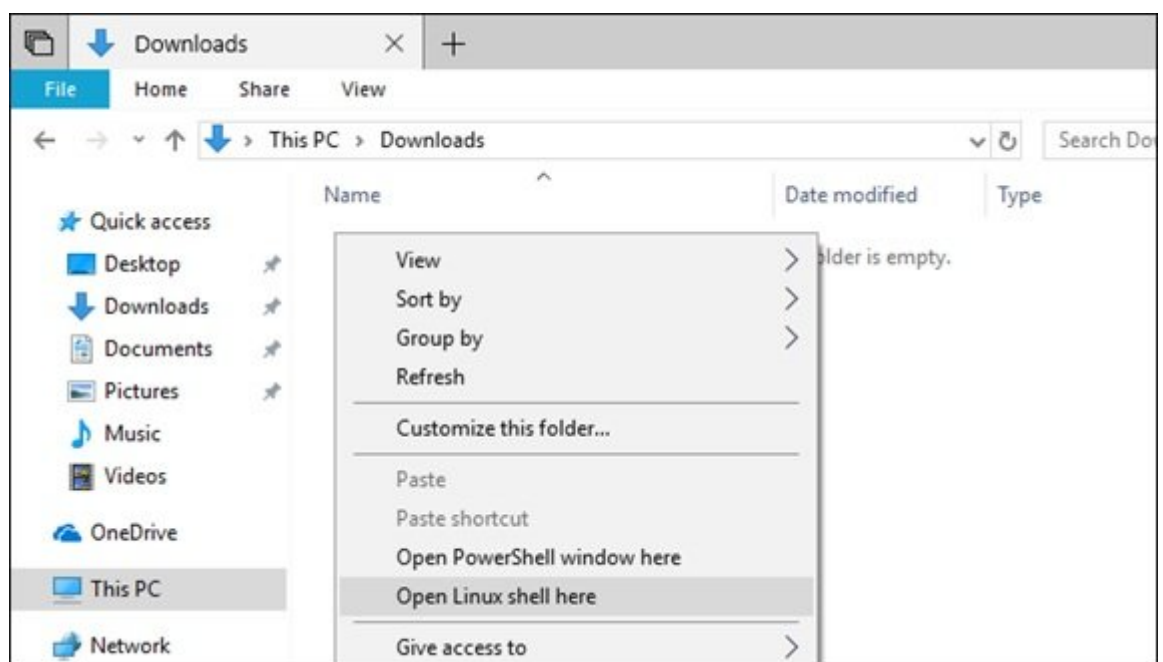
이제 Mail 앱을 실행하고, Mail 앱의 홈 화면에서 'Compose' 버튼을 클릭하여 새 이메일을 작성합니다. Mail 앱의 홈 화면에서 'Compose' 버튼을 클릭하면 'Compose' 화면이 나타납니다. 'Compose' 화면에서는 'To' 필드에 수신자의 이메일 주소를 입력하고, 'Subject' 필드에 이메일 제목을 입력하고, 'Body' 필드에 이메일 내용을 입력합니다. 'Compose' 화면에서 'Send' 버튼을 클릭하면 이메일이 발송됩니다.

Bash 셸을 사용하여 파일을 생성하고, 파일을 Mail 앱에 첨부합니다.



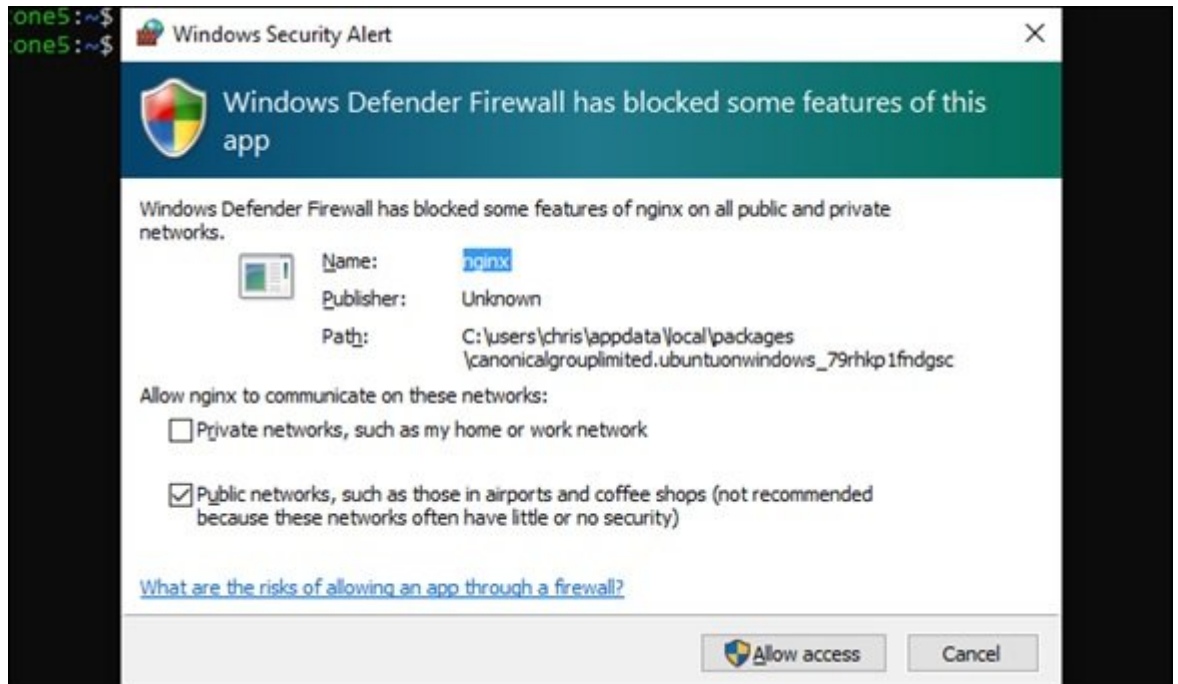
Windows Subsystem for Linux (WSL) is a feature that allows you to run a Linux distribution on Windows. It provides a close-to-native performance and a high level of integration with the Windows operating system. You can install and run Linux distributions like Ubuntu, Debian, Fedora, and OpenSUSE directly from the Windows Store or by downloading the ISO files and installing them manually. WSL2 uses a virtual machine to run the Linux distribution, while WSL1 uses a compatibility layer. WSL2 is recommended for most users as it provides better performance and support for more Linux distributions.

WSL2 is the recommended version for most users as it provides better performance and support for more Linux distributions.



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Windows Defender Firewall has blocked some features of this app. Windows Defender Firewall has blocked some features of nginx on all public and private networks.

Name: nginx
Publisher: Unknown

Path: C:\users\chris\AppData\Local\packages\canonicalgroup\limited.ubuntuonwindows_79rhkp1fdgsc

Allow nginx to communicate on these networks:

☐ Private networks, such as my home or work network

☒ Public networks, such as those in airports and coffee shops (not recommended because these networks often have little or no security)

[What are the risks of allowing an app through a firewall?](#)

[Allow access](#) [Cancel](#)

14:40 - 07/03/1397

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