




Exhibit 2008

Claim C
For
Microsoft Cloud storage

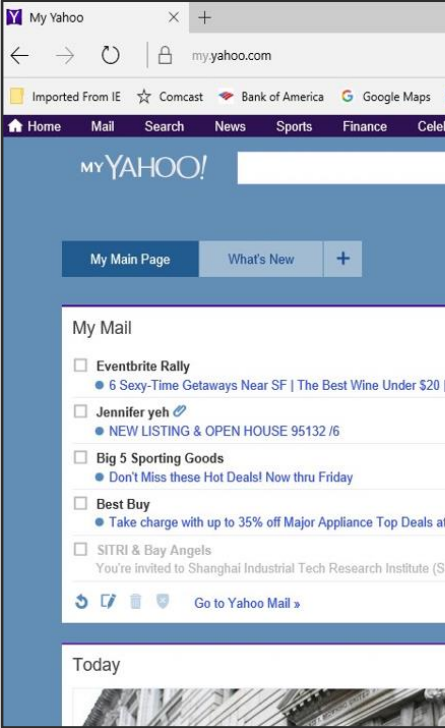


Claim 1 vs. Microsoft Devices

Claim 1 of the '254 Patent	Microsoft Wireless
<p>1. A wireless device accessing a remote storage space, the wireless device comprising:</p>	<p>Microsoft Windows wireless device such as Surface provided by Microsoft OneDrive, Microsoft Surface</p>  <p>Roll over image to zoom</p>



Claim 1 vs. Microsoft Devices

Claim 1 of the '254 Patent	Microsoft Wireless
<p>at least one cache storage for caching data received from the internet, and</p>	<p>Microsoft Surface Pro comprises at least one cache storage for caching files/data such as for Edge web browser, for caching</p> 
<p>one computer-readable storage device comprising program instructions which, when executed by the wireless device, configure the wireless device accessing the remote space, wherein the program instructions comprise:</p>	<p>Microsoft Surface Pro has one computer-readable storage device comprising program instructions which, when executed by Microsoft Surface Pro, configure Microsoft Surface Pro to access the remote storage space provided by Microsoft OneDrive:</p>



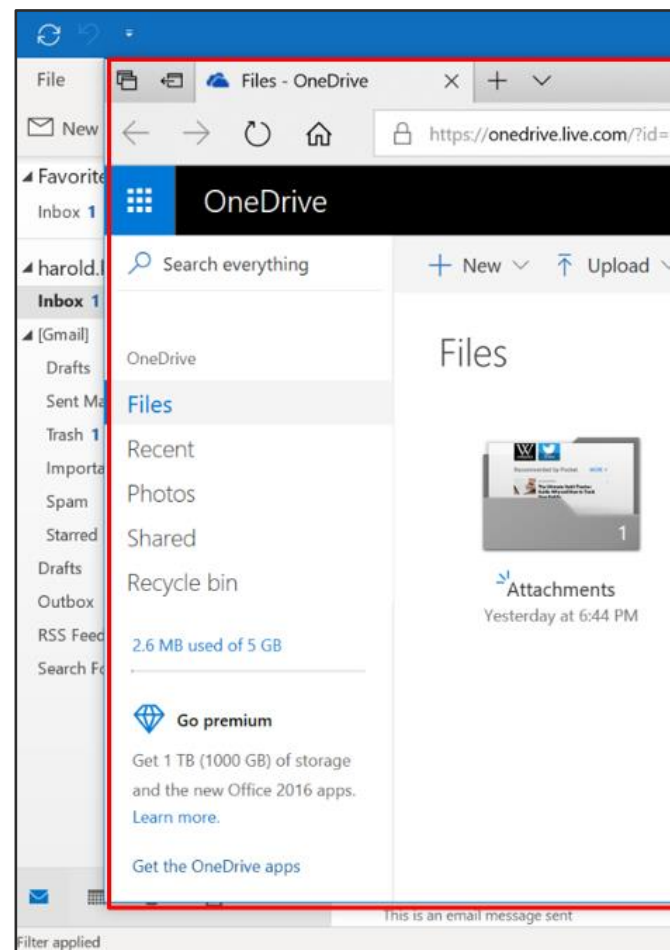
Claim 1 vs. Microsoft Devices

Claim 1 of the '254 Patent

program instructions for wireless device establishing a communication link for accessing the remote storage space served by a first server;

Microsoft Wireless

Program instructions on the computer-readable establishing a communication link, e.g. through Wi-Fi, from a first server, i.e. a server for Microsoft OneDrive, via a Microsoft Surface Pro. The OneDrive server all registered with the OneDrive, e.g. only the user can





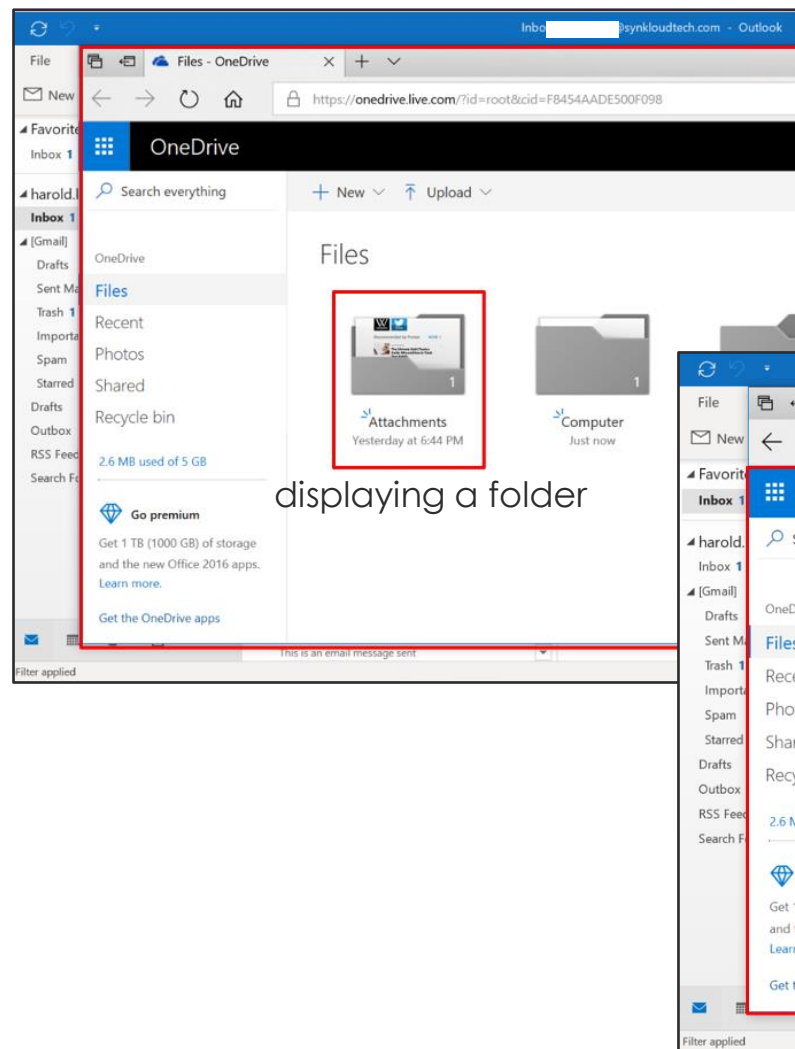
Claim 1 vs. Microsoft Devices

Claim 1 of the '254 Patent

program instructions for the wireless device displaying the remote storage space upon receiving information of the remote storage space from the first server; and

Microsoft Wireless

Program instructions on the computer-readable storage medium for displaying the remote storage space, i.e. files or folders stored in the remote storage space with the first server, i.e. the server of OneDrive.



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