UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

MEDIVIS, INC. Petitioner

v.

NOVARAD CORP.
Patent Owner

Inter Partes Review No. IPR2023-00042 US Patent No. 11,004,271

Inter Partes Review No. IPR2023-00045 US Patent No. 10,945,807

DECLARATION OF TODD W. PRICE



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Affidavit of Todd W. Price

- I, the undersigned, do hereby certify and affirm that:
 - 1. I am over the age of 18 and am not a party to this action. All forthcoming facts are based on my personal knowledge, which I would be willing to testify competently to if called as a witness at trial.
 - 2. I am the Chief Technology Officer at Page Vault Inc., headquartered at 401 E. Ontario St., Chicago, Illinois, 60611. I have been so employed since March 2013.
 - 3. Page Vault is a cloud-based service that enables Users to make captures of Web Content, including webpages, online media files such as videos, and online documents.
 - 4. When capturing Web Content, a User provides URLs (Uniform Resource Locators) associated with the Web Content to be captured by the Page Vault Capturing Server (PVCS). This is accomplished either through the Page Vault Browser (PVB) interface or through the Page Vault Portal (PVP) interface.
 - 5. When using the PVB interface, a User establishes a connection from their computer to the PVCS. This connection operates over an encrypted channel and allows the User to remotely control the Page Vault Browser (PVB) software that is installed on the PVCS.
 - 6. The PVB is a proprietary browser that utilizes a Chromium browser engine. The PVB restricts the User from modifying the Web Content, accessing or modifying a webpage's source code, installing browser plugins, or otherwise altering the contents of the Web Content or the internet traffic between Web Servers (WS) and the PVCS.
 - 7. As a User controls the PVB, the PVCS establishes an active web browsing session with various WS.
 - 8. Remotely controlling the PVB, a User can direct the PVCS to create Captures of Web Content associated with a URL.
 - 9. When using the PVP (Page Vault Portal) interface, a User establishes an authenticated session to the PVCS and provides a URL that is associated with Web Content to be collected.



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