
Windows 10 Support

<https://campus.barracuda.com/doc/45711814/>

This article describes the current working state for Windows 10 clients using the Barracuda SSL VPN version 2.6.2. These issues will be addressed in future firmware releases.

Working in Internet Explorer 11 and Edge Browsers

- **Proxied Web Forwards**
- **Network Places**
- **Client Certificate Authentication**

Working in Internet Explorer 11 with Java, or with the Standalone Agent

- **Tunneled Web Forwards**
- **Applications** – including RDP single sign-on)
- **Client-side NAC** – WiFi detection
- **Client-side NAC** – Domain detection
- **Client-side NAC** – MAC address
- **Client-side NAC** – Firewall detection
- **Client-side NAC** – Antivirus detection. Tested with Windows Defender and AVG Free.
- **Network Places** – WebDAV Mapped Drives

Working in Windows 10 outside of the Browser:

- **IPsec** – With manual configuration.
- **PPTP** – With manual configuration.

© Barracuda Networks Inc., 2024 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.