



HOB and Cisco®

HTML5 RDP for Adaptive Security Appliances (ASA)

The challenge

In more and more companies, it is common for employees with different devices and from different locations to need access to sensitive corporate data. Access to applications and data should be as flexible and easy as possible - but this often conflicts with the need for IT security. HOB WebTerm Express offers exactly the right balance.

HOB WebTerm Express

HOB WebTerm Express provides a secure, scalable and highly performant HTML5-based RDP tool. Users can connect to a wide variety of targets within the corporate network, such as Microsoft® Desktops and Servers, Remote Desktop Services or virtual infrastructures. Only HOB WebTerm Express and an HTML5-capable browser are required. Access to macOS® and Linux/Unix systems is also possible over RDP with an additional server component called HOB MacGate and HOB X11Gate for the respective systems.

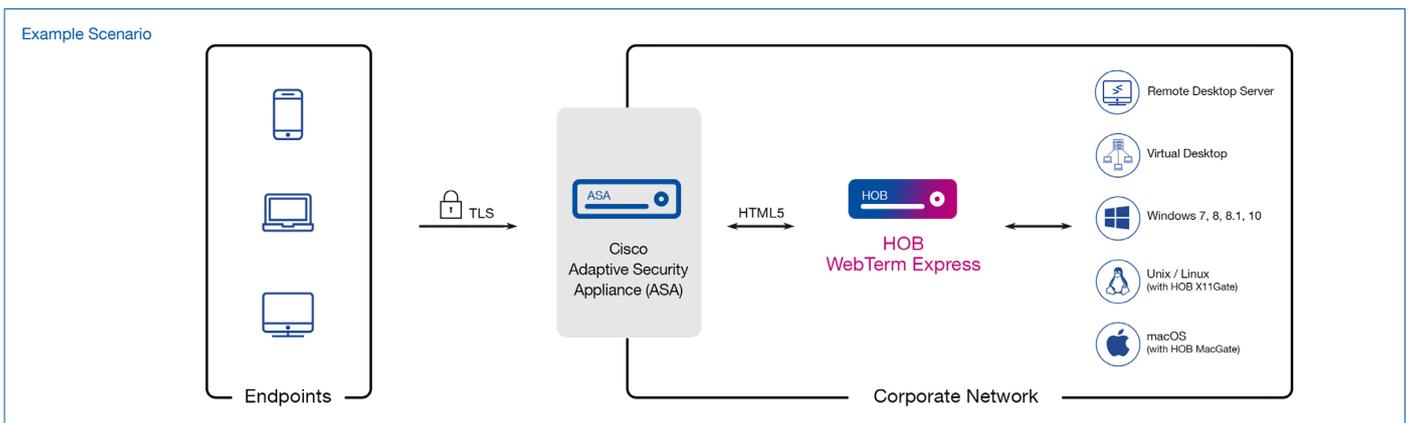
Advantages at a Glance

- **No Java required**
- **RDP connections via HTML5**
- **Secure connections via SSL/TLS**
- **Extremely scalable RDP Web client**
- **Central configuration interface**

Cisco Adaptive Security Appliance (ASA)

The security solutions of the Cisco ASA product family protect corporate networks of all sizes. Regardless of the devices used and independent of user location, Cisco ASA offers comprehensive security for data access at all time. These solutions are the result of more than 15 years of experience in firewalls and network security and are the global leader in the market with more than one million implemented security appliances.

The Cisco Adaptive Security Appliance (ASA) software is the core operating system of all ASA products. This software provides firewall capabilities for ASA devices in a variety of forms – standalone appliances, blades and virtual.



HOB and Cisco®

HOB WebTerm Express is a perfect extension for Cisco's ASA product range. By connecting HOB WebTerm Express, ASA provides the ideal solution to balance the ever-increasing needs of the user and network security.

HOB WebTerm Express makes applications accessible with any standard browser. With HOB WebTerm Express's single-sign-on feature, users only need to enter their credentials once when accessing the Adaptive Security Appliance. A configured bookmark on the ASA landing page will give users one-click access to their Desktop, Servers, or Applications.

About HOB

HOB is a German software developer striving to provide the best and most secure remote access solutions on the market. With more than 30 years of experience in the IT market, we know what matters in IT security. Our core competencies include SSL & IPsec VPN solutions, Remote Desktop Services connectivity, Enterprise Mobility and access to Legacy Systems.

More information at www.hobsoft.com.

About Cisco

Cisco (NASDAQ: CSCO) is the worldwide technology leader that has been making the Internet work since 1984. Our people, products, and partners help society securely connect and seize tomorrow's digital opportunity today.

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