



Uniface Anywhere Windows Host

Quick Start

Following are the requirements and steps for installing and configuring the Uniface Anywhere Host. For further instructions, please consult the *Windows Host Administrator Guide*.

System Requirements

Uniface Anywhere Host

- **Windows 10**
Professional Edition (64-bit) and Enterprise Edition (64-bit)
- **Windows 8.1***
Professional Edition (64-bit) and Enterprise Edition (64-bit)
- **Windows 8***
Professional Edition (64-bit) and Enterprise Edition (64-bit)
- **Windows Server 2012 R2**
Standard Edition (64-bit) and Datacenter Edition (64-bit)
- **Windows Server 2012**
Standard Edition (64-bit)
- **Windows Server 2008 R2 with Service Pack 1**
Standard Edition (64-bit) and Enterprise Edition (64-bit)
- **Windows 7 with Service Pack 1***
Professional Edition (64-bit), Ultimate Edition (64-bit), and Enterprise Edition (64-bit)

*Uniface recommends Windows Server for multi-user environments.

Where applicable, these platforms are supported with or without the Security Rollup Package. Right-to-left languages are not supported.

- Uniface Anywhere requires TCP/IP for network connections — TCP/IP must be installed prior to installation.
- A Web server must be installed on an available network machine in order to Web deploy Uniface Anywhere.
- Uniface Anywhere listens on Uniface's registered port 491 for TCP packets. Configure your external firewall and any software firewall on the host to allow TCP port 491.
- The host's display color depth must be greater than 256. (16 million or greater is recommended.)
- Users must be able to log on interactively (locally) on the Uniface Anywhere Host. Assign local logon rights to users in Local Security Policy, Domain Security Policy, and Domain Controller Security Policy.

Uniface Anywhere Clients

The Uniface Anywhere Client is available for Windows, Linux, and Mac OS X. It can be run from desktop shortcuts and from a Web browser. For a complete list of supported platforms and browsers, please see the *Host Administrator Guide*.

Setting up the Uniface Anywhere Host

Install the Uniface Anywhere Host

Uniface Anywhere is delivered as a self-extracting executable and can be installed by double-clicking the executable. It can also be unpacked and installed by running **V5x64UAHost-Bxxxxx.exe** in the root folder where it was unpacked. When running the host setup program, you *must be* logged in to the computer as “administrator” (i.e., under the computer’s local administrator account). It is not sufficient to be logged in to an account that is a member of the computer’s **Administrators** group; you must be logged in as the local administrator (**[computer name]\administrator**).

After installing Uniface Anywhere, restart the host and then verify that the **Uniface Anywhere Application Publishing Service** is running.

Run the Cluster Manager

The Cluster Manager allows administrators to add and remove applications and to administer, monitor, and control client access to the Uniface Anywhere Host. To run the Cluster Manager, double-click the **Cluster Manager** icon on the desktop.

Publish Applications

Applications must be published with the Cluster Manager before clients can access them. To publish an application, click the **Applications** tab and click the **Add** button. Browse for the application’s executable path.

Preparing Uniface Anywhere for Client Access

Edit the client installation pages

The Uniface Anywhere Host setup installs the Uniface Anywhere Web files under C:\Program Files\Uniface\Uniface Anywhere\Web. Locate **clients.html** and **allclients.html**. You can modify these pages by deleting the clients you do not wish to make available. (*clients.html* automatically detects the client’s platform and only lists the Uniface Anywhere clients that can be installed. *allclients.html* lists all Uniface Anywhere clients.)

Direct users to the client installation or logon page

Users who are accessing the host from the desktop or Start menu should be directed to the Uniface Anywhere client installation page. (For example, **<http://hostname/uanywhere/clients.html>**.) Once a user connects to the Uniface Anywhere Host, applications are launched from the Program Window by double-clicking the application’s icon. Users accessing the host from a web browser should be directed to the Uniface Anywhere logon page. (For example, **[http://hostname /uanywhere/logon.html](http://hostname/uanywhere/logon.html)**.)



Corporate headquarters

Uniface B.V.
Hoogoorddreef 60
1101 BE Amsterdam
The Netherlands
Phone: +31 (0)20 311 62 22
Fax: +31 (0)20 311 62 00
<http://www.uniface.com/>
<http://uniface.info>