

Terminal Emulation and the need to keep up with technology

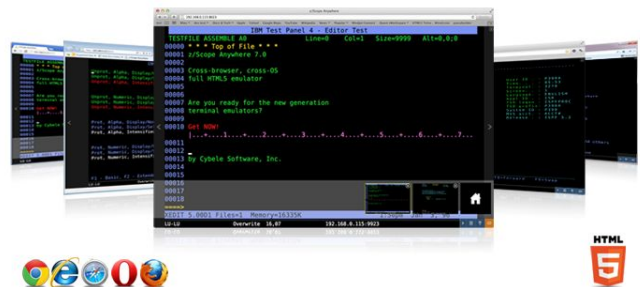
Terminal emulation has been around for over 25 years but it remains a critical component in a large number of organizations today, and this trend is expected to continue into the foreseeable future! It is expected that it will stay in that crucial position as long as midrange and mainframe keep solidifying their place within large organizations.

However, the current technological reality, with a growing fleet of mobile devices and multiple operating systems available, is forcing decision-makers to rethink their strategies: the same old emulator installed in the 80s is no longer “*all that is needed*”, and failing to recognize this fact may prove a costly mistake.

The opportunity

Terminal emulation software should be able to not only work with, but also take advantage of, state-of-the-art technologies and trends.

- The never-stopping introduction of **new mobile devices** poses new challenges since users may now need mainframe access on a **wide range of devices**.
- Netbooks and Chromebooks (now increasingly used in large enterprises) as well as cloud apps, are forces to be reckoned with.
- The HTML5 as a current standard for cross-device, anywhere access.
- The always dominant Microsoft Windows, now with Windows 10.



z/Scope Anywhere
The Cross-OS, Cross-browser Terminal Emulation Solution

Choosing the right terminal emulation solution

There's no uniform criteria regarding the critical factors, but **flexibility**, **security** and **productivity** are at the top on anyone's list. In particular, one can draw attention to the following crucial features:

- Web-based or PC desktops access
- IBM AS/400, IBM Mainframes or Unix servers
- Cost of license ownership and maintenance

Why Choose z/Scope Anywhere?

[z/Scope Anywhere](#), takes care of all the central points mentioned above, and more! **z/Scope Anywhere** is a Web-native Terminal Access to IBM Mainframes, AS/400 and UNIX systems from any HTML5 web browser running from PC, Mac, Chromebooks, tablets and other mobile devices.



z/Scope terminal emulation users are able to save time, economize pc/server resources, enjoy an intuitive, user-friendly interface, have all the functionality that they need, without sacrificing the necessary technical support to back them up.

Find out More

If you are interested in learning more about **z/Scope**, evaluating **z/Scope Anywhere** or examining one of the **z/Scope Desktop Editions** just download the setups [here](#) and start your testing immediately!

Looking for extra resources? Read more about [z/Scope](#) and compare the available editions, review the [whitepaper](#), or experience a **live demo** at the product page.

Do you have questions? Send us an [email](#). We'll be happy to discuss them with you!

About Cybele Software, Inc.

Cybele Software is a leading provider of software solutions that enable companies to extend their existing technology foundation by integrating with trend-setting technology innovations. Whether you want to improve the user interface for a mainframe application or need to enable remote Web access to Windows desktop applications, Cybele Software has a solution for you.

Since 2002, Cybele Software has enabled companies to bridge the gap between cutting-edge technologies and proven client/server and mainframe systems. Our team of experienced developers strives to deliver flexible software solutions that increase the efficiency and portability of remote desktop access and legacy systems.