



EMS Integrated Authentication

Overview

The average computer user has a multitude of accounts and passwords, which are not only a burden to keep track of, but are also a security concern for IT professionals. EMS Integrated Authentication addresses both issues by providing single sign-on for Virtual EMS™ users based on centralized authentication via your network or web portal. Once users log in to the network or portal, Virtual EMS is accessed simply by double-clicking the EMS icon.

There are two Integrated Authentication options:

Portal Authentication

With Portal Authentication, once users are authenticated by their network or portal (e.g. SiteMinder, PlumTree, uPortal), Virtual EMS or EMS Master Calendar™ compares a unique variable passed from the network or portal, such as an email address or employee ID, to information on user records and automatically logs authorized users into the program when they double-click the EMS icon.

Integrated Windows Authentication

Integrated Windows Authentication provides single sign-on for users who have already logged on to their Windows network and have been authenticated by Windows Active Directory.

System Requirements

Integrated Authentication is an optional, separately-licensed feature for Virtual EMS or EMS Master Calendar and is supported in the following versions:

- Virtual EMS Enterprise™ (version 3.x or later)
- Virtual EMS Professional™ (version 9.x or later)
- Virtual EMS Lite™ (version 5.x or later)
- Virtual EMS Campus™ (version 2.x)
- EMS Master Calendar™ (version 1.x or later)