eFORMz

Operating Systems Supported
Operating systems should have current security patches and be designed to operate as a server.

Server: Windows Server (2012 and later), Linux, AIX, HP-UX, iSeries/AS400, Apple OSX and OpenVMS
*Virtual Server Note: The server may be any Java-supported operating system and should include, at a minimum, file, print and network services
Workstation: Windows 10 and later; macOS High Sierra and later

System Requirements

*Supported instance of Java 1.8 or later
*64-bit operating system with current patches installed
Windows install: Java 1.8 is automatically installed with the eFORMz installer program
iSeries/AS400: V7R1 or later

eFORMz Memory Requirements (Recommended)

Note: The number of cores refers to the number of "physical" cores allocated to a virtual system

✓ **For light loads** (up to 30,000 pages a day): 4 cores of CPU, 16GB of memory, 200GB of disc
✓ **For heavy loads** (up to 120,000 pages a day): 16 cores of CPU, 64GB of memory, 1TB of disc
*Consultation is recommended for larger requirements.

Environment

The system can be hardware or virtual. Both on premise and cloud are supported. Docker (containerized) instances can be used. Hybrid and load balanced solutions may also be used.

Contact   Minisoft

1024 First Street
Snohomish, WA 98290
sales@minisoft.com
800 682-0200
www.minisoft.com