QuadraDocV[™] Private Cloud

Move Your Fax (FoIP) to a Secure Cloud

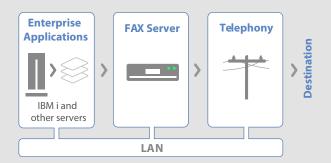
- Eliminate on-premise hardware
- Maintain full control over your fax server
- Reduce costs by paying only for what you use

Business Challenges

Many organizations are running their enterprise fax server on outdated hardware or unsupported operating systems that pose security risks. Virtualizing fax servers and moving them off-premise with a public or private cloud solution modernizes your infrastructure and reduces costs.

Public cloud fax services may seem like a reasonable and inexpensive option, but they don't provide the level of security, volume, flexibility, tracking or automation that enterprise applications require.

On-Premise Enterprise Fax



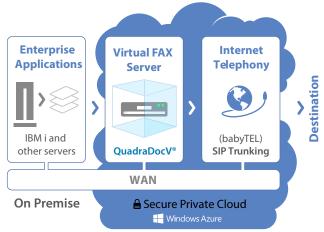
The Solution: QuadraDocV Private Cloud

QuadraDocV Private Cloud, powered by our award-winning virtual fax server QuadraDocV, is a highly flexible enterprise-level fax solution. It integrates directly with your document-generating applications and enables you to automatically send, receive, route, archive and manage your faxes under the security of your own network - all without on-premise fax hardware.

With QuadraDocV Private Cloud, you can:

- Migrate your fax server to the cloud
- ▶ Retain the same level of control and security of an on-premise server, unlike public cloud fax
- Ensure full compliance and high availability
- Improve efficiency by right-sizing your fax capacity
- Reduce hardware and power consumption
- Cut server management tasks from your schedule
- Centralize fax management, tracking and reporting
- Maintain ownership of your fax numbers
- Manage faxes anywhere via secure VPN
- Integrate with any ERP application

Private Cloud Enterprise Fax



"Choosing QuadraDocV was one of the best decisions we have made all year, the solution is flawless. We are saving money on long distance and international charges."

-Tyler Routliffe, Contrans Group Inc.

QuadraDocV[™] Private Cloud

Move Your Fax (FoIP) to a Secure Cloud



Get the benefits of cloud fax without sacrificing control or security.

Cloud Technology

Utilizes world-class enterprise cloud technology at a low monthly cost

High Availability

Cloud services include built-in disaster recovery and high availability

PDF Common Formats

Distributes documents in popular formats, including PDF and Word

a On-Premise Security

Exists as part of your network and can only be accessed by trusted resources

■ Flexible Scaling

Scales quickly for any fax volume - one line to hundreds of lines

\$ SIP Trunking

Eliminates expensive on-premise telephony circuits

Integrate with these ERP applications and many more









Partner with cloud industry leaders

QuadraDocV Private Cloud installs on a virtual machine hosted on Microsoft® Azure and connects to telephony via babyTEL®.



With Microsoft's renowned cloud hosting platform, Azure®, you can spin up a new Windows Server or Linux virtual machine in minutes. With a pay-as-yougo billing model, you can adjust capacity as your needs change and only pay for what's used. There are never any penalties for changing configurations. Learn more at azure.microsoft.com



The world's leading provider for Telco-grade T.38 SIP Trunks, babyTEL enables you to scale your telephony to meet your needs. Telephone numbers are available in thousands of locations throughout the United States and Canada. Solutions range from a few lines to multiple T1's and many international locations. Learn more at **babytel.net**

For information, call 800.258.3399 or visit freschesolutions.com

Requirements: Server - Windows Server 2003 or 2008 | IBM i Integration - IBM Client Access v6r1 or Later

About Fresche Solutions

Fresche Solutions is an international vendor of IBM i application modernization and management solutions. With offices in the US, Canada, Europe, Australia and India, Fresche helps IBM i customers attain their business goals by better managing, enhancing and evolving their RPG, COBOL and CA 2E (Synon) application environments.