Rocket®

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Top 5 Global File Sharing Critical Success Factors

Top 5 Critical Success Factors for Globally Sharing Files and Meeting Compliance Requirements

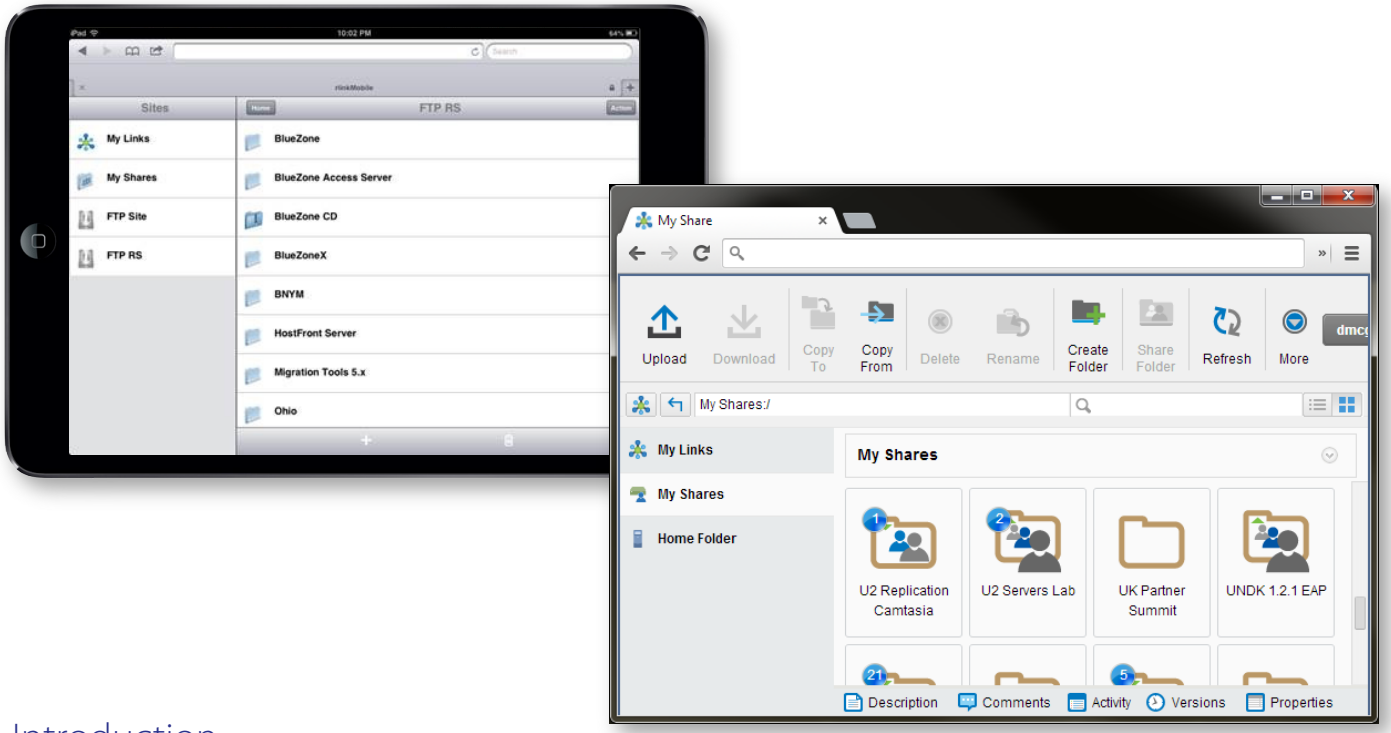
Compliance

Accessibility

FTP Replacement

Automation

Enhance Your Existing MultiValue Application



Introduction

For more than 25 years, Rocket has provided customers with state-of-the-art and cost-effective solutions for securely accessing their mission-critical data.

Rocket® R/Link, a proven secure, global file and data transfer product, is designed primarily for large enterprises who want to take advantage of the latest trends in files sharing and BYOD while maintaining control of the underlying security and networking infrastructure. The continued security and privacy concerns communicated by our customers drive us to continuously enhance, improve, and expand the product line and feature set. Licensing is simple and flexible-subscription, perpetual, by the user, or enterprise, our goal is to build software the way you want to use it and acquire it.

Integration

Use the RESTful API to integrate secure file sharing and file-oriented tasks into your existing MultiValue application, running on Rocket UniVerse, Rocket UniData, Rocket D3 or Rocket mvBase.

The benefits are increased security and auditability combined with streamlined processes via automation and flexible user permissions, all without spending time and money on costly development.

Compliance

Information at your fingertips to comply

R/Link lets you produce exactly what you need to meet compliance requirements and supplies you with an easy-to-follow audit trail. R/Link's many robust features make IT compliance a snap.

- Users manage their own transfers and R/Link automatically produces an audit trail
- Files at rest are in an AES encrypted file sharing repository
- Files in flight are protected with HTTPS
- All file activity is logged
- All authentication activity is logged
- Integrated with LDAP and Active Directory
- Granular control of access to files and folders

Audit Compliance Simplified

"One of the most important things for us is audit compliance," says Jon Card, Vice President of Special Projects at Combined Transport. "Our old FTP-only system didn't allow us to track the information we needed – we could send files, but there was no good way to catalogue all of the transactions. R/Link has that capability built right in. Before, I was using transmission and scripts, but I didn't have good confirmation in the scripts. R/Link lets me walk through the entire process, including confirmations, in an automated way."

2 Accessibility

Anytime. Anywhere. Any device.

Mobile devices are everywhere-everyone has one, or probably more than one. Whether you BYOD or use corporate mobile devices at work, R/Link allows you to harness the full power of enterprise file sharing and collaboration. Full functionality is available on all your mobile devices from your smartphone to your tablet to your laptop. With R/Link, file sharing at an enterprise level is easy as pie, as well as safe and secure.

- Access files on network servers from any device
- Supports Windows networking and other file transfer protocols
- Display and share documents, spreadsheets, presentations
- Move files between servers
- Move files between network servers and MyShares
- All file movement is automatically logged

Did you know?

There are a lot of file-sharing systems out there offering basic functionality. R/Link gives you so much more.

- No software to download.
- Intuitive Interface.
- Access all R/Link system features.
- My Links page to save links to favorite folders.
- Use it from any device.
- Highlight, compress and download files, folders, or folder structures in one action.
- 30 day free trial

FTP Replacement

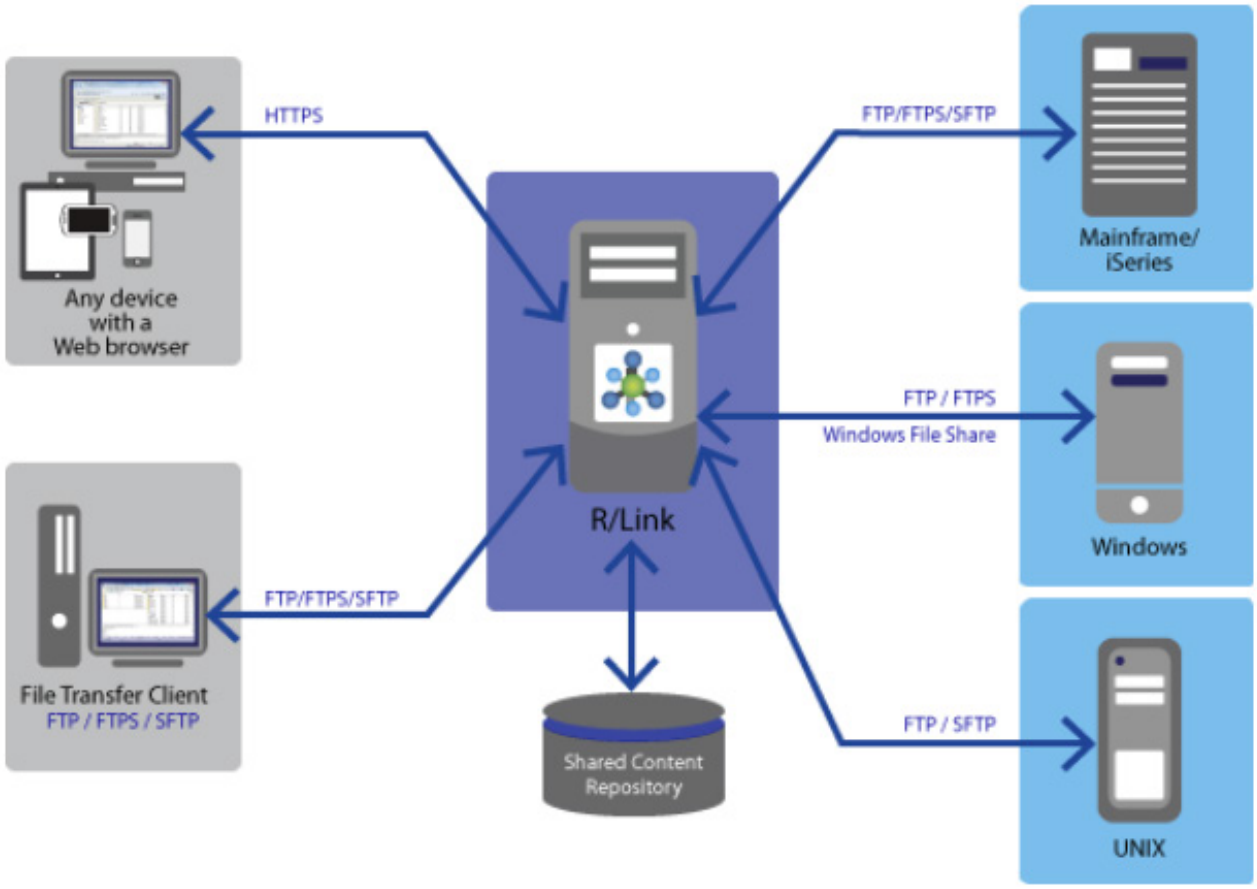
IT-approved enterprise file transfer

Desktop FTP clients are notorious for allowing information to leave the enterprise because users can transfer information without any IT-based control, oversight, or visibility.

- Eliminate FTP clients from users' desktops, replacing them with a browser-based interface.
- Block FTP transfers from all machines except the R/Link server, then drive all FTP transfers from users through the R/Link server to ensure complete control and activity transparency.
- Configure R/Link as a front-end, browser interface for any FTP or file server.
- Centralize automated FTP transfers.

IT Managers: What You Get
If you are responsible for your company's network and security, R/Link meets all the needs of a file-sharing and management system that you need to do your job: security, encryption, compliance, and other enterprise-level requirements.

R/Link for FTP Replacement



Automation

Do you have files that you need to distribute on a regular basis?

R/Link's automation capability will take care of it. Let's say every Friday you're responsible for distributing accounts payable information to your distributors. Just set up R/Link to check a specific folder for the existence of a file and once R/Link detects that file, R/Link automatically shares that file with pre-determined contacts. Just one example of how you can harness R/Link to automatically and securely push files to users. You could also use R/Link for internal report distribution, sharing account information with your bank, or sending out patches, invoices, or shipping notices to your customers. The possibilities are too numerous to list.

R/Link's Automation Maximizes Functionality of Existing EDI System

"*One of the best things about R/Link is that our EDI data is all automated, which wasn't the case when we were just using FTP. I need to make sure that I have the correct error messages to take action if there is a problem, and R/Link makes that possible. This allows us to get the most out of our EDI system, remain compliant with audit standards, and improve our level of service when it comes to things like tender acceptances, tender status, and billing. R/Link is just a good fit for us.*"

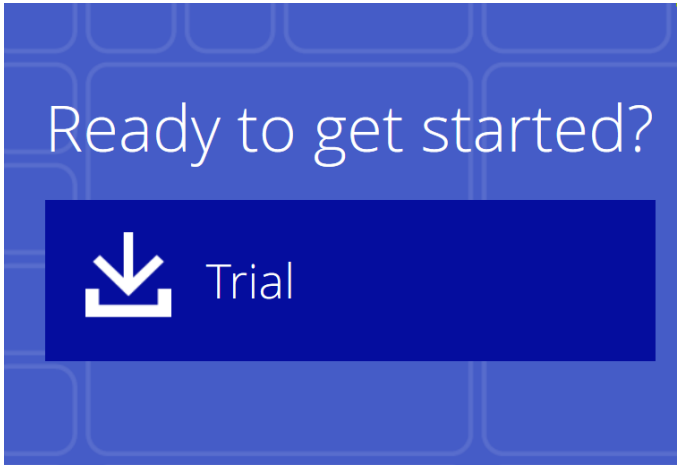
- VP, Oregon-based large shipping company

Enhance Your Existing MultiValue Application

Seamless Integration with Your Existing MV Application

R/Link leverages a RESTful API to minimize development while maximizing security and functionality. Use R/Link's API to integrate secure file sharing and file-oriented tasks into your existing MultiValue application running on Rocket® UniVerse, Rocket® UniData, Rocket® D3 DBMS or Rocket® mvBase. Increase security and auditability while streamlining processes via automation and flexible user permissions, without spending time and money on costly development.

Ready to get started? Download your free 30 trial today!



RESTful API and Seamless Integration with Rocket® UniVerse and Rocket® SB/XA Makes Rocket® R/Link the Easy and Logical Choice

"We have been working with Rocket for several years, and we knew how easy they were to work with. We were able to take several sample programs that Rocket sent me and use them to modify and enhance our current programs to communicate with R/Link using the RESTful API that is provided with the R/Link product."
- Special Project VP, Jon Card, Combined Transport

Rocket®

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