

## RIGHT! SYSTEMS, INC. ADOPTED RDM TO MANAGE ITS LARGE POOL OF CREDENTIALS



**“RDM is an actively developed and supported tool that supports the modern protocols and features of virtually everything a system admin or engineer needs. The number of features is just fantastic!”**

- Preston Gallwas, Solutions Architect – Right! Systems, inc.

## Client Snapshot

Since 1993, Right! Systems, Inc. has provided business-driven, **multi-vendor IT solutions to clients worldwide**. Drawing on deep industry expertise and a portfolio of interrelated consulting, application, and infrastructure services, their solutions help organizations **gain control of their enterprise-wide technology**, increase productivity and end-user satisfaction, refocus talent and energies on their core business, and decrease total cost of ownership. The company's engineering service department has a team of approximately **30 IT professionals who manage around 1500 servers, machines and devices**.

## Right! Systems' Challenges

As part of their work, Right! Systems' service engineers routinely visit the company's large roster of clients. Prior to using Remote Desktop Manager, **it was difficult and inefficient for engineers to store, organize, share, and access the organization's huge- and constantly growing - pool of credentials**.

The company **attempted to solve this challenge with other solutions** (e.g. MSTSC, RDCMan, RoyalTS), but ran into additional obstacles and problems, including:

- It was frustrating for engineers to save a variety of remote gateway desktop servers.
- When logging into a remote server, engineers routinely had to deal with wildly distorted/huge icons, because they were connecting via a UHD resolution with DPI scaling on.
- They could not support different RD Gateways within the same document.
- It was **time-consuming and inefficient** to access credential information on-site with a client.

## Right! Systems' Solution: Remote Desktop Manager

Since adding Remote Desktop Manager to its environment, Right! Systems' engineering team has solved all of these challenges and now enjoys several benefits, including the ability to:

- **Save all connections and credentials**, while efficiently organizing them by folder for easy on-demand retrieval from any location.
- **Organize** resources into a manageable pane/document while on-site with a client.
- **Specify different RD Gateway** settings on a per-folder level, which prevents having to configure dozens of individual connections.
- **Use RDM's built-in VPN** capacity to specify a connection to a VPN client and connect to a specific server.
- **Avoid distorted visuals as DPI scaling** happens automatically and smoothly (i.e. no re-login required).
- Save time and avoid errors by using RDM's web browser auto-fill feature

### Feedback from Preston Gallwas, Solutions Architect - Virtualization:

"With a current project we're engaged in, thanks to RDM, we've seen a **huge boost in productivity** as there is a large number of servers and credentials to manage. It would be difficult - or at the very least extremely annoying - to do this manually. Remote Desktop Manager has made it a breeze!"