



## Building Virtual Data Rooms (VDRs) using Govern 365

Protection, Compliance & Experience Solution for Microsoft 365

## Background

A Virtual Data Room (VDR) is a centralized information storage space available on-site or on cloud, for sharing sensitive documents and information with customers, suppliers, and other business partners in a secure and transparent environment. Automated VDRs are extensively used in environments that require disclosure of sensitive information, large-scale collaboration, and complex security scenarios involving various parties such as financial transfers, due diligence for mergers and acquisitions, fundraising, IPO, strategic partnerships, inspections, IP management, board communications, etc.

## Key Issues with VDR solutions currently available in the market

Several VDR solutions exist in the market today, however they have several limitations:

- ✔ Built on proprietary technologies
- ✔ Use their own repositories
- ✔ Not integrated with widely used software like Microsoft 365
- ✔ Lack of Digital Rights Management (DRM) capabilities
- ✔ Lack collaboration features such as co-authoring
- ✔ Complicated interface and user experience
- ✔ Expensive and complicated pricing (user-based, storage-based, print-based)



# What is Govern 365?

For organizations using Microsoft 365, Govern 365 provides an automated & frictionless solution to protect your company's sensitive information, and limit litigation & compliance exposure, without burdening productivity. Govern 365 provides the following features:

- ✓ Protection
- ✓ Compliance
- ✓ Experience

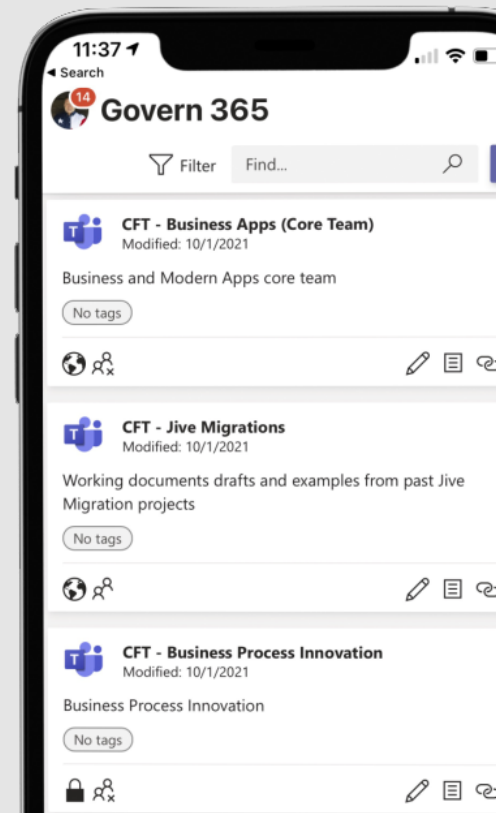
Microsoft recognized Netwoven for extending the capabilities of Microsoft Information Protection (MIP) suite

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# Introducing VDRs using Govern 365

Using Govern 365, organizations can create Virtual Data Rooms in their own Microsoft 365 tenant. This provides several benefits to the organization

- ✓ Data stored in their own repository
- ✓ Microsoft 365's Enterprise-grade DRM technology applied to content
- ✓ Simple collaborative experience maximizing the features of Microsoft 365
- ✓ Co-authoring and Search
- ✓ Easy to Use
- ✓ No limits to the # of files or # of VDRs that can be created and used
- ✓ No limit to the # of users who can participate
- ✓ VDRs can be used beyond their traditional uses. They can be used for IP protection and other types of use cases where protection is required



# How do traditional VDR technologies compare with VDRs using Govern 365?

Features	Traditional VDRs	Govern 365 based VDRs
<b>Repository</b>	Proprietary	Organization's Microsoft 365
<b>Co-authoring</b>	Not available	Available
<b>Search</b>	Simple	Advanced
<b>Integration with MS Office</b>	Simple	Tight Integration
<b>Content Duplication</b>	Yes	No
<b># of Files</b>	Fee Based	Unlimited
<b># of VDRs</b>	Limited	Unlimited
<b>Watermarking</b>	Available	Available
<b>User Management</b>	Available	Available
<b>Integration with other Organization Security Rules</b>	No	Integrates with organization's DLP and Endpoint Software
<b>Use of Enterprise Defined Protection Scheme</b>	No	Yes
<b>External Collaboration</b>	Yes	Yes

[Schedule a demo →](#)

## About Netwoven, Inc.

Netwoven is a leading professional services provider that enables Digital Transformation for businesses by leveraging the wide range of Microsoft products. We help organizations design and deploy comprehensive and cost-effective solutions for Collaboration, Analytics, Security, and Customer Relationships. We support our customers with their Digital journey using Microsoft's leading cloud platforms: Microsoft 365, Dynamics 365 and Azure.



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