



DIGITAL VIRTUAL OFFICE

DESKTOP TO DVO COMPARISON

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INTRODUCTION

This document covers the basic differences between running the Dignita Suite applications on your own computer infrastructure and operating the Suite within the Dignita Virtual Office.

The guide covers the differences from the point of view of the user.

HOW IT WORKS

On Premise Desktop / Server Infrastructure.

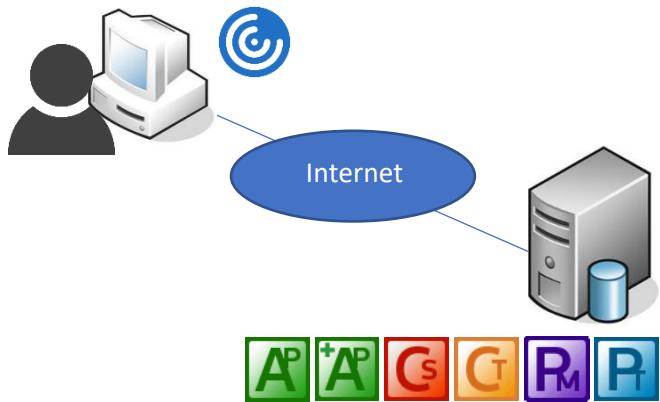
A workstation with the applications on the desktop, launching on the desktop



Note: This could be a standalone or a client node installation

Dignita Virtual Office

A workstation with Citrix Receiver/Workspace installed.



Applications launch on Thomson Reuters Servers

OFFICE LIVING

Work is restricted to the office unless using remote access tools. VPN is not supported.

Requires reasonable workstation and server specifications. See our [Recommendations Guide](#) for more information.

Runs on Windows only, within its supported life cycle.

SQL Server Express has its limitations, and customers may require SQL Server Standard.

Do you have any third-party systems that integrate with the Dignita databases, like the office phone system or CRM system?

Work from anywhere, all you need is Citrix and the internet.

If Citrix installs, DVO will work.

Citrix can be installed on many different types of devices, Android, Linux, MacOS (however the Tech Support team can only assist with Windows). The operating system must be within the vendor's supported life cycle.

SQL Server Standard (Enterprise) as standard.

No third-party integration is possible.

SOFTWARE UPDATES

Dignita Suite is installed and maintained on customer computers by the customer.

The customer will need to upgrade the software after each release.

Have you ever experienced downtime due to an upgrade during office hours, or an upgrade problem?

Dignita Suite is maintained on Thomson Reuters servers by Thomson Reuters.

Thomson Reuters perform the upgrades as required.

Upgrades are performed out of core business hours, with minimal impact, and by Dignita specialists.

BACKUPS

Backups are the responsibility of the customer.

Database and document backups are sometimes forgotten unless automated.

How often do you check your backups are running?

Backups are managed by Thomson Reuters.

Database backups are performed nightly, document backups are created 3 times per day.

Backups are monitored with success confirmation

COMPANY DOCUMENTS

Stored on local storage media, a server for example.

Storage capacity is up to the customer.

Documents can be opened through Windows File Explorer or from within the MS Office application itself.

File management can be performed using Windows File Explorer.

Third-party Cloud Storage options available (Dropbox, OneDrive etc).

Do you have a large client file folder which DPM and DPT reference directly for each client?

Stored in a predefined folder on DVO, either in a secure folder or shared firm wide.

Limited storage available for documents, ask your Account Manager for more information.

Documents can only be opened from within the MS Office application itself, for example within Excel (File > Open).

Windows File Explorer not available for security reasons, however basic file management can be performed using the application open dialogs as a workaround.

Third-party cloud storage not available, unless files saved back to the customers computer.

Client folder paths are invalid after moving to DVO, therefore they are reset. It is recommended starting fresh for each client folder going forward.

Documents can be easily be copied between the computer and DVO. However, it's recommended to store documents in DVO.

OFFICE 365

Office 365 (32-Bit) compatible



Outlook, Word, Excel, PowerPoint, Publisher, Teams, OneNote, Access, OneDrive, Exchange, SharePoint.

Plus more.

Limited Office 365 (32-Bit) compatibility



Outlook, Word, Excel, PowerPoint, Publisher.

A locally installed version can still be used.

ONGOING OPTIMISATIONS

Does your IT Support perform continual database maintenance and optimisations to improve database efficiency?

Fixed hardware resources do not allow for on-the-spot upgrades as the business grows.

Server monitoring is managed by the customer

Database maintenance and optimisations are performed on a nightly basis.

As customer load on the servers increase, additional servers are assigned to maintain availability and stability.

24/7 monitoring of the DVO infrastructure to ensure issues are identified and addressed quickly.