

# Redirecting mobile profiles in Windows



#SmartDigitalWorkplace



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# Introduction

The personalization of the operating system, applications and base files (documents, images, music, video, favorites...) made by each user is considered as a profile. Therefore, each user has their own profile that characterizes them: desktop wallpaper, position of icons, Word templates, position of toolbars, documents, images...

When the user first signs into a computer, their folder with custom subfolders and files is created. This folder is called profile.

The profile is divided into two sections:

- **Configuration data.** It contains part of the registry, temporary files, application configuration files.
- **User Data.** It contains the data generated by the user himself: my documents, images, videos, music.

Through an example, this document shows in a simple way how to configure Roaming Profile Redirection in Windows.



# Why perform profile redirection?

Before we begin, we are asked some questions with their answers that help us understand how Profiling Redirection is treated.

### What happens when a user changes computer?

When a user changes computers, a new profile is created again with different files and settings. Example: if the user had created documents on computer A, when he moves to computer B, these documents are not there. If he had put a wallpaper on computer A, on computer B he has another one, etc...

Switching from one computer to another can cause a big problem for the user. But what happens when the computer crashes? Most of the time, the user stops working because he no longer has his data, losing his work tool.

## And for administrators?

Things get even more complicated if users keep changing computers. A new profile with data would be created on each new computer. This situation complicates management, from the point of view of information security (who has access, where is the information...); as well as backups. Another example would be when the user leaves the company, and their data has to be deleted.

## So what do we do with the profiles?

Due to the system architecture, the configuration data is needed locally on each computer where the user logs in. On the other hand, user data does not need to be on all computers. Rather, they must be in a single place, accessible from any computer by the corresponding user.

The first thing to do is unlink the profile from each machine. That the profile is unique for each user on all computers on the network (domain) and that if a user has to change computers for whatever reason, their data travels with them. This is achieved by placing the data in a single place: the file server. The user's profile becomes a roaming profile, when traveling with the user. But to do it correctly, the following section must be configured:

**Configuration data:** It is the moving part. It is copied to each computer each time you log on and off.

# Data storage and permissions

## Preparation of the central warehouse

In the case of company information, it is advisable to create a security group that groups the "real" users to assign permissions to the file system, avoiding as much as possible the Domain Users group (which also includes anonymous users, guests, services). In this example, the "Mobile Profile" group will be used, where the accounts of the different real users that register are added.

On the file server, we will create a folder to store user data (in this example we will call it Profiles):

**profiles.** It will contain the folders of each user with the configuration part (mobile part). Remember that the data is copied to each computer where the user logs in and is updated on the server each time the session is closed. We will have a part that will not move from each computer and therefore will be different: temporary files.

It is important to note that each folder must have specific permissions. In this way, the system itself generates the folders without the need for the administrator to create them previously.

In this example, we start by creating a shared resource, which is where all the user information will be stored (Desktop, Documents, Images...) and everything we want to redirect.



To do this, we open our Server Manager and select File and Storage Services, as can be seen in the following image:

📥 Server Manager		_	
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Once inside the panel, we will select the Shared Resources option. We recommend having a drive or partition to host user profiles there. In this example we have the drive E:\ in which we will save the information. If we do not want to have a specific partition, we can do it in the same way in the partition in which the installation was carried out (C:\), but we have to take into account that all the information from the server is on this unit and it would collapse if the Profile information increases until this drive is out of free space.





After having selected the unit where the user information will be stored, we click on TASKS and choose the option New Shared Resource...

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To install File Server Resource Manager, start the Add Roles and Features Wizard.					QUOTA E on DC To use quotas, File Manager must To install File Server start the Add Roles ar	2 Server Resource be installed. Resource Manager, Id Features Wizard.



In the Wizard, for the creation of the new share we select the option SMB Share – Quick. As the description indicates, it is the fastest way to create a share.





Select the path of the shared resource and we will choose the one that we have previously created. In this example we have the drive (E:), we select it and click on Next.

Share Location     Server Name     Status     Cluster Role     Owner Node       Share Name     DC     Online     Not Clustered       Other Settings       Permissions       Confirmation       Results   Share location: <ul> <li>Select by volume:</li> </ul> Volume Free Space <ul> <li>Capacity</li> <li>File System</li> </ul>	Share Location Share Name Status Cluster Role Owner Node DC Online Not Clustered Custer Role Owner Node DC Online Not Clustered Share location: Share location: Share location: Select by volume: Volume Free Space Capacity File System	Server Name     Status     Cluster Role     Owner Node       DC     Online     Not Clustered       DC     Online     Not Clustered	Share Location     Server Name     Status     Cluster Role     Owner Node       DC     Online     Not Clustered       DC     Online     Not Clustered	Share Location     Server Name     Status     Cluster Role     Owner Node       DC     Online     Not Clustered       DC     Online     Not Clustered	Share 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Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free space Capacity File System	C: 23.3 GR 59.5 GR NITES	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
VOIUTIE TEE Shace Cabacity The System	volume The space Capacity The system	volume Tree space Capacity The system	volume rice space capacity rile system	Volume nee space capacity me system	C: 23.3 GR 50.5 GR NITES	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS
	volume rice space capacity rice system	Volume Tree Space Capacity The System	Volume Precipiee Capacity The System		C 33.3 GR 50.5 GR NITES	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS
					C	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS
					C 33.3 GR 50.5 GR NTES	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:       33.3 GB       59.5 GB       NTFS         E:       99.8 GB       99.9 GB       NTFS
					C: 33.3 GR 50.5 GR NTES	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS
	C: 22.2 GP 50.5 GP NTES	C: 22.2 GP 50.5 GP NITES	C: 22.2 GP 50.5 GP NTES	C: 22.2 GP 50.5 GP NTES		C. 55.5 GB 59.5 GB 10115		C. 33.5 GB 55.5 GB 14113	F: 99.8 GB 99.9 GB NTES	E: 99.8 GB 99.9 GB NTES	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS
C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C. 33.3 GD 39.3 GD MIL3			F- Q0.8 GR Q0.9 GR NITES	F: 99.8 GB 99.9 GB NTES	F: 99.8 GB 99.9 GB NTES	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS
C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C. 33.3 OD 35.3 OD NITS			E- 00.8 CR 00.0 CR NTES	F: 99.8 GB 99.9 GB NTES	F: 99.8 GB 99.9 GB NTES	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS
	C: 22.2 GP 50.5 GP NTES	C: 22.2 GP 50.5 GP NITES	C: 22.2 GP 50.5 GP NTES	C: 22.2 GP 50.5 GP NTES	22.2.130 10.1122	C. 55.5 GB 59.5 GB NTF5	C. 53.5 GB 59.5 GB MTF5	C. 55.5 GB 55.5 GB 19175	F: 99.8 GB 99.9 GB NTES	F: 99.8 GB 99.9 GB NTES	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS	E: 99.8 GB 99.9 GB NTFS
					C 33.3 GR 59.5 GR NTES	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS
					C: 33.3 GR 59.5 GR NTES	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS
					C	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS	C: 33.3 GB 59.5 GB NTFS F: 99.8 GB 99.9 GB NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C:         33.3 GB         59.5 GB         NTFS           E:         99.8 GB         99.9 GB         NTFS	C: 33.3 GB 59.5 GB NTFS E: 99.8 GB 99.9 GB NTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       E:     99.8 GB     99.9 GB     NTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C         33.3 GB         59.5 GB         NITES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSF:99.8 GB99.9 GBNTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F-     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C         333 GB         59 5 GB         NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSF:99.8 GB99.9 GBNTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F-     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F-     99.8 GB     99.9 GB     NTES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F:     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSF:99.8 GB99.9 GBNTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume Free Space Capacity File System	Volume         Free Space         Capacity         File System           C:         33.3 GB         59.5 GB         NITES	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS	Volume     Free Space     Capacity     File System       C:     33.3 GB     59.5 GB     NTFS       F-     99.8 GB     99.9 GB     NTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSF:99.8 GB99.9 GBNTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSF:99.8 GB99.9 GBNTES	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS	VolumeFree SpaceCapacityFile SystemC:33.3 GB59.5 GBNTFSE:99.8 GB99.9 GBNTFS
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In the next section, we will indicate the name of the folder where the user profiles will be stored. In this example we will call it "**Profiles**". Next we can see that it automatically adds the Local Route and the Remote Route of the shared resource.

ե New Share Wizard		_		$\times$
Crace if y also rear				
Specify share har	ne			
Select Profile	Share name: Profiles\$			
Share Location				
Share Name	Share description:			
Other Settings				
Permissions				
Confirmation	Local path to share:			
Results	E:\Shares\Profiles\$			
	If the folder does not exist, the folder is created.			
	Remote path to share:			
	\\DC\Profiles\$			
	< Previous Next >	Create	Cance	el



In the Configuration parameters section we will mark the following options:

- Enable access-based enumeration: displays files and folders for users who have access permissions.
- Allow caching: Allows the contents of the share to be available to offline users.





Click on Customize permissions... to control access.

elect Profile hare Location	Permission permission	ns to access the files on a shans, and, optionally, a central	are are set using a access policy.	combination of folder permissions,
hare Name	Share per	missions: Everyone Full Cont	rol	
)ther Settings	Folder per	missions:		
ermissions	Туре	Principal	Access	Applies To
onfirmation	Allow	BUILTIN\Users	Special	This folder and subfolders
oculto	Allow	BUILTIN\Users	Read & execute	This folder, subfolders, and fil
	Allow	CREATOR OWNER	Full Control	Subfolders and files only
	Allow	NT AUTHORITY\SYSTEM	Full Control	This folder, subfolders, and files
	Allow	BUILTIN\Administrators	Full Control	This folder, subfolders, and files
	Allow	BUILTIN\Administrators	Full Control	This folder only
	Custon	nize permissions		

Next, proceed to disable inheritance for these folders. Carry out this operation so that in the event that there are several users, the permissions of the folders are completely independent.

Let's give an example: we have "user1" and "user2". Only "user1" will be able to access the "user1" folder, only "user2" will be able to access the "user2" folder. In this way, disabling inheritance grants individual permissions.



	ie:	E:\Shares\Profiles\$			
vn	er:	Administrators (VC\Administrator	s) Change		
Per	missions	Share Auditing	Effective Access		
r a	additiona	l information, double-click a permiss	ion entry. To modify a pe	ermission entry, select the er	ntry and click Edit (if available).
ern	nission er	itries:	, , , , , , , , , , , , , , , , , , ,		
	Туре	Principal	Access	Inherited from	Applies to
2	Allow	Administrators (VC\Administrato	Full control	None	This folder only
2	Allow	Administrators (VC\Administrato	Full control	E:\	This folder, subfolders and files
2	Allow	SYSTEM	Full control	E:\	This folder, subfolders and files
2	Allow	CREATOR OWNER	Full control	E:\	Subfolders and files only
2	Allow	Users (VC\Users)	Read & execute	E:\	This folder, subfolders and files
2	Allow	Users (VC\Users)	Special	E:\	This folder and subfolders

When disabling inheritance, it asks us what do you want to do with the current inherited permissions? In this example we select the first option: Convert inherited permissions to explicit permissions on this object.





Next we will remove the permissions for the users of our domain, selecting the user and clicking on **Remove**, we will only leave the users CREATOR OWNER, SYSTEM and permissions for the Administrators (to have control in case there are problems with any of them).

ime:	E:\Shares\Profiles\$			
vner:	Administrators (VC\Administrator	s) Change		
ermissions	Share Auditing	Effective Access		
rmission e	ntries:	Access	Inherited from	Applies to
Allow	Administrators (VC\Administrato	Full control	None	This folder, subfolders and files
Allow	SYSTEM	Full control	None	This folder, subfolders and files
Allow	CREATOR OWNER	Full control	None	Subfolders and files only
Allow	Users (VC\Users)	Read & execute	None	This folder, subfolders and files
Allow	Users (VC\Users)	Special	None	This folder and subfolders
Add Enable in	Remove View			

Finally click OK. In this way, we will have customized the permissions of the users' folders.

		E:\Shares\Profiles\$			
)wner:	:	Administrators (VC\Administrator	s) Change		
Permi	issions	Share Auditing	Effective Access		
ermis Tv	sion en	tries:	Access	Inherited from	Applies to
8 A	llow	Administrators (VC\Administrato	Full control	None	This folder, subfolders and files
A N	llow	SYSTEM	Full control	None	This folder, subfolders and files
A 🔊	llow	CREATOR OWNER	Full control	None	Subfolders and files only
	dd	Remove Edit			
A					

In this example we will create a new share. To do this, click on Next and we will name it as "Profiles".



Select Profile	Permission	ns to access the files on a sha	are are set using	a combination of folder permission
Share Name	Share per	missions: Everyone Full Cont	rol	
Other Settings	Folder per	missions: Everyone run cont		
Permissions	Туре	Principal	Access	Applies To
Confirmation Results	Allow Allow Custon	NT AUTHORITY\SYSTEM CREATOR OWNER	Full Control Full Control Full Control	This folder, subfolders, and fil This folder, subfolders, and fil Subfolders and files only

We will review the summary of the actions to be executed and click on CREATE.

hew Share Wizard					×
Confirm selecti	ons				
Select Profile Share Location	Confirm that the following SHARE LOCATION	are the correct settings, and tl	hen click Cre	eate.	
Share Name	Server:	DC			
Permissions	Local path:	Not Clustered E:\Shares\Profiles\$			
Confirmation	SHARE PROPERTIES				
Results	Share name: Protocol: Access-based enumeration: Caching: BranchCache: Encrypt data:	Profiles\$ SMB Enabled Enabled Disabled Disabled			
		< Previous Next >	Create	Cance	el



In the next window we can observe the creation process.

📥 New Share Wizard			_		×
View results					
VIEW TESUILS					
Select Profile	The share was success	fully created.			
	Task	Progress	Status		
Share Name	Create SMB share		Completed		
Other Settings	Set SMB permissions		Completed		
Confirmation					
Results					
		< Previous Next >	Close	Canc	el



Open the File Explorer, we will locate ourselves in the unit or partition in which we are going to save the profiles (in our case E:\). We can see that a folder called Shares has been created by default during the configuration process.





Inside this folder, you will find the "Profiles" folder, where the user information will be stored.

📙   🛃 📜 🗧   Shares					-		×
File Home Share	View						~ ?
$\leftarrow$ $\rightarrow$ $\checkmark$ $\uparrow$ $\blacksquare$ $\rightarrow$ Pr	ofiles (E:) > Shares >	~	Ü	Search Share	S		Q
A A Quick access	Name	Date modified	Ту	pe	Siz	ze	
Desktop 🖈	Profiles\$	4/10/2019 8:49 AM	Fil	e folder			
📜 Downloads 🛛 🖈							
📔 Documents 🛛 🖈							
he Pictures 🛛 🖈							
🗸 🍠 This PC							
> 📙 Desktop							
> 📔 Documents							
> 📜 Downloads							
> 🌗 Music							
> 🔚 Pictures							
> 🖪 Videos							
> 🐛 Local Disk (C:)							
> 📰 Profiles (E:)							
> 🧅 Profiles (E:)							
> 🥩 Network							
1 item							



## Permissions of the folder where the Roaming Profiles will be saved

Once we have created the folder, it is important to grant permissions to Domain users, so that they automatically save their information there. If the user does not have permissions, when they log in the documents will be created as temporary files and they will be lost when they log out.

In this example we have created two users: "perfil01" and "perfil02" to whom we will give permissions.

To do this, right-click on the Profiles folder and select Properties.





Click on Edit... and Add...

Profiles\$ Properties	× Permissions for Profiles\$
eneral Sharing Security Previous Versions Customize	Security
Object name: E:\Shares\Profiles\$	Object name: E:\Shares\Profiles\$
Group or user names:	
& CREATOR OWNER	Group or user names:
SYSTEM	SECREATOR OWNER
Administrators (VC\Administrators)	SYSTEM
	Administrators (VC(Administrators)
Permissions for CREATOR OWNER Allow Deny	Add Remove
Modify	OWNER Allow Deny
Read & execute	Full control
List folder contents	Modify
Read	Read & execute
Write	✓ List folder contents
For special permissions or advanced settings. Advanced click Advanced.	Read
	OK Cancel App

Introduce the name of the profile and click on Check Names. With the same process, we can grant permissions to the Mobile Profile group, to which users must belong.

Select Users, Computers, Service Accounts, or Groups		×
Select this object type:		
Groups		Object Types
From this location:		
vc.com		Locations
Enter the object names to select ( <u>examples</u> ):	_	
profile		Check Names
Advanced	ОК	Cancel



In this example, we will grant permissions (Modify, Read and Execute, Show folder contents, Read) and finally click OK to apply the changes.

Permissions for Profiles\$		×
Security		
Object name: E:\Shares\Profile	s\$	
Group or user names:		
STATION OWNER		
SYSTEM		
Mobile profile (VC\Mobile prof	ile)	
Profile Mobile 01 (profile01@v	c.com)	
Profile Movile 02 (profile02@v	c.com)	
Administrators (VC\Administration	tors)	
	Add	Remove
Permissions for Mobile profile	Allow	Deny
Full control		□ ^
Modify		
Read & execute	$\checkmark$	
List folder contents		
Read		
		¥



# **Configuration of the Roaming Profiles**

Once we have completed the process of creating the shared resources and have granted their respective permissions, we will open the Active Directory user and computer management console (we will find it in the Server Manager > Tools menu).

📥 Server Manager			- 🗆 ×
Contract Server •			) Manage Tools View Help
Dashboard     Local Server	PROPERTIES For DC Computer name	DC	Active Directory Administrative Center Active Directory Domains and Trusts Active Directory Module for Windows PowerShell Active Directory Sites and Services Active Directory Lisers and Computers
All Servers AD DS DHCP AD DNS	Domain Windows Firewall	vc.com	ADSI Edit Component Services Computer Management
File and Storage Services ▷	Remote management Remote Desktop NIC Teaming Ethernet0	Enabled Disabled Disablec 192.168	Detragment and Optimize Drives DHCP Disk Cleanup DNS Event Viewer
	Operating system version Hardware information	Microso VMware	Group Poicy Management iSCSI Initiator Local Security Policy Microsoft Azure Services ODBC Data Sources (32-bit) ODBC Data Sources (64-bit)
	<b>EVENTS</b> All events   4 total		Performance Monitor Print Management Resource Monitor



It is recommended, for a better management of users and policies to be applied, the creation of an organizational unit. In this example we have created one called Mobile Profiles. Within this organizational unit, we have created the users: Profile 01. Mobile and Profile 02. Mobile.

Active Directory Users and Computers	- 🗆 X	
File Action View Help		
(+ +   2 📷   🖹   🖾 🍳 🕞   🛛 🖬 🔧	k 🛅 🔻 🖻 k	
Active Directory Users and Com Saved Queries Delegate Control Find Change Domain Change Domain Controller Raise domain functional level Operations Masters	Type builtinDomain Container Ollers Organizational /Principals Container ce Accounts Container Container	Description Default container for up Default container for do Default container for sec Default container for ma Default container for up
New >	Computer	
All Tasks >	Contact	
View >	Group	
Refresh Export List	inetOrgPerson msDS-ShadowPrincipalContainer msImaging-PSPs	
Properties Help	MSMQ Queue Alias Organizational Unit	
< >> Creates a new item in this container.	User Shared Folder	

New Object - Organizational Unit	$\times$
Create in: vc.com/	
Name:	
Mobile Profile	
rotect container from accidental deletion	
OK Cancel Help	



pe Descriptio :er :er	n

Select the two users with the mouse, click with the right button and select Properties.

🗢 🔿 🖄 💽 🖌 🗶 🛅 🗉	🛓 🛛 🖬 🛛 🐍 📚	1 7 2 %				
<ul> <li>Active Directory Users and Com</li> <li>Saved Queries</li> <li>Evaluation</li> <li>Evaluation</li> <li>Computers</li> <li>Computers</li> <li>Domain Controllers</li> <li>ForeignSecurityPrincipal:</li> <li>Managed Service Accour</li> <li>Users</li> <li>Mobile Profile</li> </ul>	Name Profile Mobile 01	Add to a group Disable Account Enable Account Move Open Home Page Send Mail All Tasks Cut Delete Properties Help	Typ Use	ee er er	Description	
< >						



Click on the Profile tab. We will select the Profile path option and we will write the UNC path followed by \ and the variable %username% so that it generates a folder with the name of each user. For example:

\\dc.vc.local\profiles\$\%username%.

Click on the OK button to apply the changes.

Properties for Multiple Items ?			$\times$
General Account Address Profile Organization			
To change a property for multiple objects, first select enable the change, and then type the change.	the checkb	ox to	
User profile			
Profile path: \\dc.vc.local\profiles\$\%usemar	ne%		]
Logon script:		•	
Home folder			
Local path:			
◯ Connect: V To:			
OK Ca	incel	Apply	/



# **Folder Redirection Settings**

We will open the Group Policy Management console (we can find it in the Server Manager > Tools menu).

📥 Server Manager			– 🗆 X
E v Local S	Server	-	🕄   🚩 Manage Tools View Help
<ul> <li>Dashboard</li> <li>Local Server</li> <li>All Servers</li> <li>AD DS</li> </ul>	For DC Computer name Domain	DC vc.com	ADSI Edit Component Services Computer Management Defragment and Optimize Drives DHCP
<ul> <li>IDHCP</li> <li>DNS</li> <li>File and Storage Services ▷</li> </ul>	Windows Firewall Remote management Remote Desktop NIC Teaming Ethernet0	Domain Enabled Disablec Disablec 192.168	Disk Cleanup DNS Event Viewer Group Policy Management ISCSI Initiator Local Security Policy Microsoft Azure Services ODBC Data Sources (32-bit)
	Operating system version Hardware information	Microso VMware	Performance Monitor Print Management Resource Monitor Services System Configuration System Information Task Scheduler



Display the tree on the left until we find Group Policy Objects. With the right button, we will click on New.

📓 Group Policy Management	- 🗆 X
属 File Action View Window Help	_ 8 ×
← ➡   🖬   Q   🖬   🖛	
Group Policy Management ✓ A Forest: vc.local ✓ B Domains ✓ Default Domain Policy > Default Domain Controllers > Mobile Profile ✓ Group Policy Objects Default Domai Default Domai Starter GPOs > Group Policy Modeling Group Policy Results Refresh Help	Group Policy Management Contents Name Forest: vc.local All a Backups ligration Table Editor indow from Here
٢	
Manage based on CDO taskis damate	

We will introduce an identifying name for the new policy. In this example we will call it: User Folder Redirection. We will click on the OK button.

New GPO	×
Name:	<b>-</b> ]
Source Starter GPO:	
(none)	~
	OK Cancel



**Select the new policy** that we have previously created, we will click with the right mouse button and click on Edit.

📓 Group Policy Management	- 🗆 ×
📓 File Action View Window Help	_ <i>8</i> ×
🔿   📰   🙆   👔 🎫	
Group Policy Management Construction of the second	Group Policy Management Contents Name A Forest: vc.local
	Status > Status > : Up ore from Backup ort Settings Report Window from Here Y te
Rena	sech sech sech sech sech sech sech sech

The policy will appear in a new window.



As this policy affects the user only, we will display User Configuration > Policies > Windows Settings > Folder Redirection. There we can find the different folders that we can redirect to the file server.





Select the AppData (Romaing) folder from the list, click with the right mouse button and click on Properties.





In the Settings option, in this example we will use Basic: redirect everyone's folder to the same location.

In the Destination folder location field in this example we will select Create a folder for each user in the root path.

In the root path field we will indicate the UNC path of the data folder that we have created previously. In this example we use: \\DC.vc.local\Profiles\$. We will be able to observe that in the lower part, it indicates an example.

Desktop Pro	operties			? ×
Target Se	ttings			
	You can specify the locat	ion of the Des	ktop folder.	
Setting:	Basic - Redirect everyon	e's folder to th	e same locati	on 💌
This folder	will be redirected to the sp	pecified location	on.	
- Target f	older location			
Create	a folder for each user unde	er the root pat	h	-
Root Pa	th:			
NDC.V	:Jocal (Profiles\$		Bro	
Foruser	Clair this folder will be red	irected to:		
NDC	La ant) Des (ta a 6) Chair) De red	ilected to.		
VDC.VC	Jocal (Profiles\$ \Clair\Desi	цор		
	0	К	Cancel	Apply



Go to the Configuration tab. In this tab we can find options that are customizable. For example, if we check the option Grant the user exclusive rights in AppData (Roaming), access to user folders will be blocked, even for administrator users. This would mean that, if necessary, the owner of the folder would have to be changed and the permissions re-established.

AppData(Roaming) Properties	?	×
Target Settings		
Select the redirection settings for AppData(Roamin	g).	
Grant the user exclusive rights to AppData(Roaming).		
Move the contents of AppData(Roaming) to the new	location.	
Also apply redirection policy to Windows 2000, Windows Server, Windows XP, and Windows Server 2003 ope systems.	ws 2000 rating	
Policy Removal C Leave the folder in the new location when policy is re	moved.	
C Redirect the folder back to the local userprofile location policy is removed.	on when	
OK Cancel	Ap	pły

Click on the OK button to apply the changes we have made to the configuration.

**Note:** The system warns us that compatibility with previous operating systems has not been marked. In this example we will indicate that we do want to continue.

	Warning	$\times$
8	If there are Group Policy settings related to Folder Redirection that do not apply to Windows 2000, Windows 2000 Server, Windows XP or Windows Server 2003, you will not be able to change any Folder Redirection settings in this Group Policy Object (GPO) from those operating systems.	
5	Do you want to continue?	
s		
	Yes No	

We will have to repeat this operation for all the user folders that we want to redirect:



- Desk
- Start menu (we leave it as it is, it can always depend on the applications that are installed on each computer).
- documents
- Images
- Music (be careful with this folder. Some user can occupy a large part of the shared space. It is recommended to link it with quotas)
- Video (be careful with this folder. Some user can occupy a large part of the shared space. It is recommended to link it with quotas)
- Favorites
- Contacts
- downloads
- Links
- searches
- saved games

If we do not check that all folders are moved, it is possible that the configuration data is replicated each time the user session is started and closed. To avoid this, a good practice is to redirect them all. So we will avoid this situation.



After making this configuration, we can now close the policy editor. Now we will assign the policy that we have created to the corresponding organizational unit. Continuing with the Roaming Profiles example, we'll select the Roaming Profiles organizational unit, right-click, and select Link an existing GPO.



Select the User Folder Redirection policy that we created earlier and click on the OK button.

Select GPO	×
Look in this domain:	
vc.local	$\sim$
Group Policy objects:	
Name	
Default Domain Controllers Policy	·
Redirect User Folder	
OK	Cancel
	Cancer



After carrying out this operation, we will have finished. We'll just have to check it out. But we will have to be **alert**, since if we have more than one Active Directory controller, we have to make sure that the changes have been replicated to all the controllers. In order to force it from a system console, with administrator privileges we will execute the command:

#### repadmin /syncall





# Check on the client computer.

Let's take the example where the computer was already joined to the domain and the users were already logged in. In this case, we will have to refresh the security policies. To do this, from a system console with administrator privileges we will execute:

#### gpupdate /force



Log in with one of the users that we have previously created. If the user had information locally, we would have to move this information to the corresponding folders on the file server.





Upon login, apparently no change has been made. But if we create a new folder on the desktop, right click on the folder and select properties we can see that the folder is not located on the local hard drive, but points to the UNC path of the file server we have previously created.

oft	
	TEST Properties ×
	General Offline Files Security Previous Versions Customize         TEST         Type:       File folder         Location:       \\DC.vc.local\ProfilesS\profilemobile1\Desktop         Size:       0 bytes         Size on disk:       0 bytes         Contains:       0 Files, 0 Folders         Created:       16 April 2019, 15:28:49         Attributes:       Read-only (Only applies to files in folder)         Hidden       Advanced
	OK Cancel Apply



If we go to the user's folder (from the desktop), we can see that all the folders have a green symbol. This symbol tells us that it is an offline file folder.



If we go to the user's folder on the hard drive (c:\Users\), we can see that the folder is empty, because the files are not saved on this hard drive. With the exception of the local configuration folders, which are inside the hidden AppData folder (in the folder options you have to allow the display of hidden files).



# Mobile Profile with OST on mapped unit

The default Microsoft Outlook data file defaults to a local path, which is not synced, even if the profile is roaming. To solve this problem, we can automatically save the OST to the user's profile.

## Storage of profiles.

It is recommended to have a drive or partition to host users' .ost files. We can use the same as the user profile. In this example, we are going to use another drive, which we will identify as F:\. All the .ost files (Microsoft Outlook) will be saved in this drive.

## Sharing and permissions.

Create a folder where the Roaming Profiles will be stored within the unit. In this example we will use F:\.

We share the directory with the name of the network resource that we want and give all the permissions to any user. We can carry out the same steps that we followed when configuring the Storage of data and permissions (page 2).

📊   🛃 🥃 🚽 PST	- 0	×
File Home Share View		~ 🕐
← → · · 1 F:\Shares\PST	✓ Č Search PST	Ą
Ame Quick access	Date modified     Type     Size       This folder is empty.	



# Redirect OST data files

### First Method:

In this section we will show through an example the way in which we can redirect the OST data files that Microsoft Outlook creates when configuring a user account.

If we already have an OST file from an account that is configured in a profile, we can copy the file to the location we want. In this case we will copy it to the location of the resource that we have shared.

To be able to carry out this operation, we must have Microsoft Outlook installed. After meeting this requirement, we will open the Control Panel and click on Mail.



Click on Show profiles and here we will find the email profiles that we have configured. In this example we will configure the one for Outlook (the one that appears by default), where we already have an account configured. If you don't have a profile created yet, follow the steps to create an Outlook profile in the following<u>Link</u>.

We will select the profile and click on properties.

Ø Configuración de correo - Ifagundez	×	Orreo	×
<ul> <li>Configuración de correo - Ifagundez</li> <li>Cuentas de correo electrónico         <ul> <li>Configurar cuentas de correo electrónico y directorios.</li> </ul> </li> <li>Archivos de datos         <ul> <li>Cambiar la configuración de los archivos que Outlook usa para almacenar mensajes de correo electrónico y documentos.</li> </ul> </li> <li>Perfiles         <ul> <li>Configurar varios perfiles de cuentas de datos. Normalmente, solo se necesita uno.</li> </ul> </li> </ul>	Cuentas de correo electrónico Archivos de datos Mostrar perfiles	Correo General  Fn este equipo se han configurado los perfiles:  Outlook  Agregar Quitar Propiedades	s siguientes
	cato	Solicitar un perfil     Usar siempre este perfil     Outlook     Aceptar     Cancelar	Aplicar



Click on Data Files...

Q Configuración de correo - Outlook	×
Cuentas de correo electrónico	
Configurar cuentas de correo electrónico y directorios.	Cuentas de correo electrónico
Archivos de datos	
Cambiar la configuración de los archivos que Outlook usa para almacenar mensajes de correo electrónico y documentos.	Archivos de datos
	Cerrar

In the following screenshot, the .ost file is located in the path: C:\User\profile01\AppData\Local\Microsoft\Outlook\

Archivos	de datos de Outlook				
Correo electrór	nico Archivos de dat	os Fuentes RSS	Listas de SharePoint	Calendarios de Internet	Calendarios pul
👆 Agregar	🚰 Configuración	Establecer	como predeterminado	🗙 Quitar  🛅 Abrir ubi	icación de archivos
Nombre	Ubicación				

Click on Open file location to easily find the .ost file





Select the file and copy it:



Paste it into the drive F:\Shares\PST that we have shared before.

📙   🛃 📕 🖛   PST				-	- 🗆	$\times$
Archivo Inicio C	ompar	rtir Vista				~ 🕐
← → • ↑ 📙 :	> Red	> 192.168.8.50 > f > Shares > PST	ٽ ~	Buscar en PST		P
a de Assas sínida		Nombre	Fecha de modifica Ti	ро	Tamaño	
Acceso rapido		<b>⊡</b> o∰ perfil01@hotmail.com	27/02/2019 10:38 Ai	rchivo de datos	49.000 KB	
Descargas	*					
🎯 Documentos	*					
📰 Imágenes	*					
👌 Música						
Vídeos 📲						
🗧 📃 Este equipo						
> 💣 Red						
1 elemento 1 eleme	ento se	eleccionado 47,8 MB 🛛 Estado: 🥹 En línea				==



Create a network drive on the computer. In this example we will create the drive Z:\, to be able to configure Outlook.



After creating the network drive, we will open the Control Panel and again click on Mail:

🔝 Todos	los elementos de Panel de control	- • ×					
A State of the state of						Buscar en el Panel de control 🛛 🔎	
Ajust	Ajustar la configuración del equipo					Ve	r por: 🛛 lconos grandes 🔻
	Administración del color	0	Administrador de credenciales		Administrador de dispositivos	<b>S</b> =	Barra de tareas y navegación
	Carpetas de trabajo	٩	Centro de accesibilidad	L.	Centro de redes y recursos compartidos	0	Centro de sincronización
R	Cifrado de unidad BitLocker	-	Conexión de RemoteApp y Escritorio	ł	Configuración de Tablet PC	٢	Copias de seguridad y restauración (W
٩	Correo	82	Cuentas de usuario		Dispositivos e impresoras	Ì	Espacios de almacenamiento
P	Fecha y hora	đ	Firewall de Windows Defender	F	Flash Player (32 bits)	A	Fuentes

Click on Show profiles... and this time we will click on Add... to create a new profile.

Conf	iguración de correo - lfagundez	×	4	) Correo	×
Cuentas	de correo electrónico — Configurar cuentas de correo electrónico y directorios. de datos — Cambiar la configuración de los archivos que correo electrónico y documentos. Configurar varios perfiles de cuentas de correo electrónico y archivos de datos. Normalmente, solo se necesita uno.	Cuentas de correo electrónico Archivos de datos Mostrar perfiles Cerrar		General	
				Outlook Aceptar Cancelar Aplic	<b>∨</b> tar

We will add a name. In this example we will use "newlocation" and click OK.





🧼 Nuevo perfil	×
Crear perfil nuevo	Aceptar
Nombre del perfil:	Cancelar
nuevaubicacion	

After completing this configuration, an assistant will ask us to configure the email account. We will enter the name, the email address, the password and we will repeat the password and click on Next.

🥥 Agregar cuenta			×
Configuración automática de la o Outlook puede configurar automá	zuenta ticamente muchas de las cuentas de correo electrónico.		×
Cuenta de correo electrónico			
6	0-40146-04		
Su nombre:	Fiemplo: Yolanda Sánchez		
Dirección de correo electrónico:	perfil01@hotmail.com		
	Ejemplo: yolanda@contoso.com		
Contraseña:	*****		
Repita la contraseña:	****		
	Escriba la contraseña proporcionada por su pro	veedor de acceso a Internet.	
Configuración manual o tinos de	consideres adicionales		
	SCIVILUTES AUCUMAICS		
		< Atrás Siguiente >	Cancelar



We will wait for the account setup to be done. After completing the configuration correctly, we will mark the option Change account settings and click on next.

Q Agregar cuenta	×
iFelicidades!	×
Configuración	
Outlook está completando la configuración de su cuenta. Esta operación puede tardar varios minutos:	
<ul> <li>Establecer conexión de red</li> </ul>	
<ul> <li>Buscar la configuración de perfil01@hotmail.com</li> </ul>	
<ul> <li>Iniciar sesión en el servidor de correo</li> </ul>	
;Enhorabuena! Su cuenta de correo se ha configurado correctamente y está lista para usar.	
< Atrás Siguiente >	Cancelar

In the next window of the wizard we will click on More configurations...

Agregar cuenta Configuración del servidor Especifique la configuración de Microsoft E	xchange Server de su cuenta.		×
Nombre de usuario: <u>outlook F2E0CC919D</u> Configuración sin conexión Usar modo de intercambio en caché Correo para mantener sin conexión:	91E74@outlook.com		3 meses
		< Atrás	Más configuraciones Finalizar Cancelar



In the window that opens, enter the Advanced tab and click on the Outlook data file configuration... button.

ADTIT I	os siguientes buzones	adicionales:	
		Agregar	
		Quitar	
Config	juración de modo de in	ntercambio en caché	
🗹 Usa	ar modo de intercambio	en caché	
$\checkmark$	Descargar las carpetas	compartidas	
	Descargar carpeta púb	lica Favoritos	
0	onfig. de archivo de da	atos de Outlook	
	buzón		
Modo			
Modo			

Click on the Browse button

Configuración del archivo de datos de Outlook						
Archivo: B@hotmail.com - nuevaubicacion.os! Examinar						
Compactar ahora Reduce el tamaño del archivo de datos de Outlook (.ost)						
			Aceptar	Cancelar		

A window will open for us. There we can select where the .ost files will be stored. In this example, we will select the network drive that we created earlier and browse to the .ost file that we previously created. Then we will click on Open.





The wizard will close and we can see that the path where the .ost file is located has been modified. We will click on Accept.

② Configuración del archivo de datos de Outlook						
Archivo:	Z:\Shares\	PST\perfil01@	Photmail.com	Examinar		
Compactar ahora		Reduce el t Outlook (.o	amaño del archi st)	vo de datos de		
			Aceptar	Cancelar		

After making the modification of the route, we will open Microsoft Outlook and confirm that the route has been changed.

To do this we will select the new profile:

Elegir perfil		×
Nombre del perfil:	Outlook 🗸 nuevaubicacion Outlook	Nuevo
	Aceptar Cancelar	Opciones >>

Wait for Outlook to load the profile:



Go to Account Settings and click Account Settings...





Select the Data Files tab. If the process has been carried out correctly, the location of the .ost file will have been changed, which means that from that moment Outlook can be opened on any computer in the organization that is in that domain and we will not have to wait for all mails are loaded again.

Archivos de datos Archivos de datos de C	Dutlook
rreo electrónico Archivo	s de datos Fuentes RSS   Listas de SharePoint   Calendarios de Internet   Calendarios pul 4
🛓 Agregar 🛛 🚰 Configu	uración 📀 Establecer como predeterminado 🛛 🗙 Quitar  😁 Abrir ubicación de archivos
lombre	Ubicación
outlook_F2E0CC919DA.	Z:\Shares\PST\perfil01@hotmail.com.ost
leccione un archivo de da talles o en Abrir ubicaciór	tos en la lista, y después haga clic en Configuración para obtener más o de archivos para mostrar la carpeta que contiene el archivo de datos. Más información
leccione un archivo de da talles o en Abrir ubicaciór ra mover o copiar esos arc	tos en la lista, y después haga clic en Configuración para obtener más n de archivos para mostrar la carpeta que contiene el archivo de datos. chivos, primero debe cerrar Outlook.
leccione un archivo de da talles o en Abrir ubicaciór ra mover o copiar esos arc	tos en la lista, y después haga clic en Configuración para obtener más 1 de archivos para mostrar la carpeta que contiene el archivo de datos. thivos, primero debe cerrar Outlook.
leccione un archivo de da talles o en Abrir ubicaciór ra mover o copiar esos arc	tos en la lista, y después haga clic en Configuración para obtener más n de archivos para mostrar la carpeta que contiene el archivo de datos. :hivos, primero debe cerrar Outlook.
leccione un archivo de da talles o en Abrir ubicaciór ra mover o copiar esos arc	tos en la lista, y después haga clic en Configuración para obtener más n de archivos para mostrar la carpeta que contiene el archivo de datos. chivos, primero debe cerrar Outlook.

## Second Method:

Finally, we are going to show another method, since this process can also be done by modifying the Windows registry (regedit). So we can force Outlook to open from a specific location, where we have stored the .ost of the accounts that are created from Outlook.

Press the Windows + R keys, the Run window will open. Type regedit and click OK

💷 Ejec	utar	×
٨	Escriba el nombre del programa, carpeta, documento o recurso de Internet que desea abrir con Windows.	
Abrir:	regedit	$\sim$
	Aceptar Cancelar Examinar.	



A pop-up window will open with the Registry Editor:

📫 Editor del Registro				-	×
Archivo Edición Ver Favoritos A	lyuda				
Equipo					
	Nombre	Тіро	Datos		

Go to the following route:

**HKEY\_CURRENT\_USER→Software→Microsoft→office→**("we choose the office version", in our case we have the 2016 version installed) 16.0**→Outlook** 





#### Right-click on Outlook and select New**→expandable string value**

Editor del Registro	Favoritos	Avuda			_	×
Equipo\HKEY_CURRENT	_USER\Softwa	re\Microsoft\0	Office\16.0\Outlook			 
• Office • 16 • 16	2 .0 Common MAPI Outlook	ŕ	Nombre (Predeterminado) (Pre	Tipo REG_SZ REG_SZ REG_DWORD	Datos (valor no establecido) Outlook 0x0000c0a (3082)	
	Addlr Addir Displa Office Optic Perf Profil Resili Searc	Contraer Nuevo Buscar Eliminar Cambiar nor Exportar Permisos Copiar nom	mbre bre de clave	Clave Clave Valor de cade Valor de cade Valor de DWC Valor de QWC Valor de cade	DRD (32 bits) DRD (64 bits) na múltiple na expandible	

#### Introduce the name ForceOSTPath

🚏 Editor del Registro				-	-	×
Archivo Edición Ver Favoritos Ayuda Equipo\HKEY_CURRENT_USER\Software\Microsoft	:\Off	ice\16.0\Outlook				 
Office     I6.0     MAPI     Outlook     AddInLoadTimes     Addins     AutoDiscover     Display Types	~	Nombre (Predeterminado) DefaultProfile (LastUlLanguage LoadMacroProvi DutlookName ForceOSTPath	Tipo REG_SZ REG_SZ REG_DWORD REG_DWORD REG_SZ REG_EXPAND_SZ	Datos (valor no establec Outlook 0x00000c0a (3082) 0x00000000 (0) Outlook	ido) )	

Edit the registry by pressing the right button Modify... A window will open in which we will enter the path where the .ost type files are located, in this example we will use: \\192.168.8.50\f\Shares\PST

Nombre	Tipo	Datos		
(Predeterminado) (Predeterminado)	REG_SZ REG_SZ	(valor no establecido) Outlook		
👪 LastUlLanguage 👪 LoadMacroProvi	REG_DWORD REG_DWORD	0x00000c0a (3082) 0x00000000 (0)	Editar cadena	×
OutlookName ForceOST0.st Mo Car Elin Car	REG_SZ dificar mbiar datos binarios ninar mbiar nombre	Outlook	Nombre de valor: ForceOSTPath Información del valor: (\\192.168.8.50V\Shares\PST]	Aceptar Cancelar



After making this modification, we will test the creation of a new profile:

Conf	iguración de correo - lfagundez	×	6	Orreo	×
Cuentas	de correo electrónico	Cuentas de correo electrónico Archivos de datos Mostrar perfiles	⇔	General En este equipo se han configurado los sig perfiles: Outlook	guientes
		Cerrar		Al iniciar Microsoft Outlook, use el siguiente per O Solicitar un perfil	fil:

In this example, we'll call it regedit:

Nuevo perfil	×
Crear perfil nuevo	Aceptar
Nombre del perfil:	Cancelar
regedit	

At this point, the wizard asks us to perform the account configuration again.

Agregar cuenta			×
Configuración automática de la c Outlook puede configurar automá	cuenta ticamente muchas de las cuentas de correo electrónico		×
Cuenta de correo electrónico			
Su nombre:	Perfil Móvil 01 Ejemplo: Yolanda Sánchez		
Dirección de correo electrónico:	perfil01@hotmail.com Ejemplo: yolanda@contoso.com		
Contraseña:	*****		
Repita la contraseña:	Escriba la contraseña proporcionada por su pro	oveedor de acceso a Internet.	
O Configuración manual o tipos de	servidores adicionales		
		< Atrás Siguiente > Ca	ncelar



Once the account configuration is finished correctly, we will click on finish and open Outlook

Agregar cuenta	×
iFelicidades!	×
Configuración	
Outlook está completando la configuración de su cuenta. Esta operación puede tardar varios minutos: Establecer conexión de red Buscar la configuración de perfil01@hotmail.com Iniciar sesión en el servidor de correo	
¡Enhorabuena! Su cuenta de correo se ha configurado correctamente y está lista para usar.	
Cambiar la configuración de la cuenta	Agregar otra cuenta
< Atrás	inalizar Cancelar

Once we have Outlook open, we will select the file that we have created previously:

Elegir perfil		×
Nombre del perfil:	regedit	Nuevo
	nuevaubicacion Outlook	
	regedit Cancerar	Opciones >>

We will wait for the profile to load:





After finishing loading the profile, we will open the Account Settings and select Account Settings again...



We will open the Data files tab and we will be able to verify that the path where the .ost files are saved, from this moment on is in the network unit that we have previously configured. In this way, we will be able to open Outlook on any computer within our organization that is within the domain and we will not have to wait for all our emails to load again.

Archivos de da	itos de Outlo	ook				
orreo electrónico	Archivos de	datos	Fuentes RSS	Listas de SharePoint	Calendarios de Internet	Calendarios pul 4
👆 Agregar 🔗	Configuraci	ón (	Setablecer of	como predeterminado	🗙 Quitar   🛅 Abrir ub	icación de archivos
Nombre	l	Ubicaci	ón			
		1400.44	CO O EO\f\Charou	c\DST\ashomar22@bot	mail.com recedit.oct	
outlook_F2E0C	C919DA	(192.10	00.0.30/1/311816:	s/F31/genomai25@not	man.com - regeur.osc	
outlook_F2E0C	C919DA	(192.10	00.0.30/1/311816	s(F31)genomar25@not	man.com - regenitiost	
outlook_F2E0C	C919DA	(192.10	00.0.00 (1 (31)41 6	2/F31/genomal23@hot	man.com - regean.ost	
outlook_F2E0C	C919DA	(192.10	00.0.001/311016	s(F3)(genomat2)@not	man.com - regenicost	
outlook_F2E0C eleccione un archiv etalles o en Abrir u	c919DA	en la lis archivo	sta, y después h s para mostrar	naga clic en Configurac	ión para obtener más e el archivo de datos.	Más información
outlook_F2E0C eleccione un archiv etalles o en Abrir u ra mover o copiar	vo de datos ( ubicación de esos archivo	en la lis archivo s, prim	sta, y después h os para mostrar nero debe cerra	naga clic en Configurac la carpeta que contien r Outlook.	ión para obtener más ne el archivo de datos.	Más información
outlook_F2E0C eleccione un archiv stalles o en Abrir u ra mover o copiar	vo de datos o Ibicación de esos archivo	en la lis archivo os, prim	sta, y después h para mostrar iero debe cerra	naga dic en Configurac la carpeta que contier r Outlook.	ión para obtener más te el archivo de datos.	Más información

# THE SMART DIGITAL WORKPLACE SOLUTION BY VIRTUAL CABLE

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<u>UDS Enterprise</u> is a new software concept for creating a **fully customized workplace virtualization** platform. It provides **secure 24x7 access** from **any location and device** to all applications and software of an organization or educational center.

It allows you to combine Windows and Linux **desktop and application virtualization** in a single console, as well **as remote access** to Windows, Linux and macOS computers. Its Open Source base guarantees **compatibility with any third-party technology**. It can be deployed on-premises, in a public, private, hybrid or **multicloud**. You can even combine several environments at the same time and perform automatic and **intelligent overflows** to optimize performance and efficiency. All with a **single subscription**.

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<u>Virtual Cable</u> is a company specialized in the digital **transformation of the workplace**. The company develops, supports and markets UDS Enterprise. It has recently been recognized as an **IDC Innovator in Virtual Client Computing** worldwide. Its team of experts has designed **smart digital workplace solutions** (**VDI**, **vApp and remote access to physical computers**) tailored to each sector to provide a unique user experience fully adapted to the needs of each user profile. Virtual Cable professionals have **more than 30 years** of experience in IT and software development and more than 15 years in virtualization technologies. **Everyday millions of Windows and Linux virtual desktops** are deployed with UDS Enterprise around the world.