

Galileo Print Manager for Travelport GlobalWare Interface

PCI Compliance

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PCI Compliance with Galileo Print Manager for GlobalWare

There will always be certain controls for PCI compliance that must be independently assessed in any travel agency's environment. PCI compliance will always apply to the agency if cardholder data is transmitted, processed, or stored anywhere in their physical environment. The interfaced files from the GDS need to be stored in an EFS folder prior to and after the interface into GlobalWare. The below option assures the "MIR" file is always encrypted when "at rest".

Encrypting File System (EFS) should always be used for folders where you store all your import and export files that contain sensitive information. All interface files from a GDS should be kept in the GW MIR folder for interface.

To configure the GlobalWare workstation, first create and encrypt the GW MIR folder, share it, and then configure the GPM to route MIRs to the new folder.

Create and Encrypt the GW MIR folder

- 1. On the GlobalWare workstation where interface occurs, create a new folder:
 - a. Open Windows Explorer
 - b. Right-click and select New Folder
 - c. Name the folder GW MIR
- 2. Right-click on the GW MIR folder and select **Properties** to open the GW MIR Properties dialog box **General** tab.

📙 GW MIR Pro	perties			x
General Shari	ing Security Previous Versi	ons Cus	tomize	_
	GW MIR			
Туре:	File folder			
Location:	C:V			
Size:	0 bytes			
Size on disk:	0 bytes			
Contains:	0 Files, 0 Folders			
Created:	Today, January 03, 2013, 20	minutes a	ago	
Attributes:	Read-only (Only applies t	o files in f	older)	
	🔲 Hidden	Adv	anced	
	OK Ca	ancel	Apply	

3. Click the **Advanced** button to display the **Advanced Attributes** dialog box.



- 4. Select the Encrypt contents to secure data check box.
- 5. Click **OK**.
- 6. Click OK to exit the GW MIR Properties dialog box.

The GW MIR folder displays in **green** to indicate the contents are encrypted.



Sharing the GW MIR folder

The GW MIR folder needs to be shared under a defined user account. (The GPM computer will use "net use" to this folder using the defined user account.)

To share the GW MIR folder: right-click the GW MIR folder.

- 1. Select Properties.
- 2. Click the Sharing tab.
- 3. Click the **Share** button.



4. Add your **User** from **the Choose people on your network to share with** drop-down menu. (select Find people to search)

File Sharing Choose people on your network to share with Type a name and then click Add, or click the arrow to find someone. Image: I	📷 File	e Sharing	×
Choose people on your network to share with Type a name and then click Add, or click the arrow to find someone. Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with Image: Choose people on your network to share with the arrow to find someone. Image: Choose people on your network to share with the arrow to find someone. Image: Choose people on your network to share with the arrow to find someone. Image: Choose people on your network to share with the arrow to find someone. Image: Choose people on your network to share with the arrow to find someone. Image: Choose people on your network to share with the arrow to share with the arro	\bigcirc	3 File Sharing	
Type a name and then click Add, or click the arrow to find someone. Image: Constraint of the arrow to find someone. Image: Constraint of the arrow to arrow to find someone.		Choose people on your network to share with	
✓ Add Name Permission Level Administrators Owner April Sigmon Read/Write ▼		Type a name and then click Add, or click the arrow to find someone	,
✓ Add Name Permission Level Administrators Owner April Sigmon Read/Write ▼			
Name Permission Level Administrators Owner April Sigmon Read/Write ▼			Add
Administrators Owner ▲ April Sigmon Read/Write ▼		Name	Permission Level
🕹 April Sigmon Read/Write 🕶		Administrators	Owner
		👗 April Sigmon	Read/Write 🔻
I'm having trouble sharing		I'm having trouble sharing	
🛞 Share Cancel			🛞 Share 🛛 🖉 Cancel

5. Add permissions of **Read/Write** to the new user from the **Permission Level** column drop-arrow.

💑 File Sharing			×
🕢 🔉 File Sharing			
Choose people on your network to share with			
Type a name and then click Add, or click the arrow to find some	one.		
	<u> </u>	Add	
Name	Permission Lev	el	
Administrators 🏭	Owner		
April Sigmon	Read/Write 🤝	Read V Read/Write Remove	
l <u>I'm having trouble sharing</u>			
	2	Share Cancel	

- 6. Click **Share** to close the window.
- 7. Note the network path for your configuration on the GPM machine for future reference.

8. Click Done.

👩 File	e Sharing	×
Θ	38 File Sharing	
	Your folder is shared.	m.
	GW MIR \\Apts-gblware\gw mir	
	Show me all the network shares on this computer.	
		one

Mapping the Drive on the GPM machine

To map to the GW MIR folder on the Galileo Print Manager machine:

- 1. Open the Map Network Drive dialog box.
- 2. Select a drive letter from the **Drive** drop-down menu.
- 3. Browse to the Globalware Interface machine / folder with the path noted in the previous section.



- 4. Check Reconnect at logon.
- 5. Click Finish.

Configuring the GPM to route MIRs to the New Folder

1. Open the Galileo Print Manager Configurations window. The dialog box will display **Exploring – Galileo Print Manager**.

🚟 Explo	oring - Gal	ileo Prin	t Manag	ger							
File Ec	lit View	Favorites	Tools	Help							- -
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Address	🚔 ⊂:\My D	ocuments\F	ocalpoint	PM\DPS	6 Configuration	.dps				~	🔁 Go
)	Ţ									
Print Man	ager Apolle Printer	O ATB (EPM1)	Default Itiperary	G	SW MIR						
		,									
•											

- 2. Right click the MIR device icon and select **Properties**.
- 3. Click the **Path** tab.

GW MIR Properties
General Path Comments
MIR to Disk
MIR directory
C:\MIR
Browse
E Backward compatible Control File
OK Cancel Apply

4. Click **Browse...** and select the drive mapped to the GlobalWare Interface machine.



5. Click **OK**.

On the GlobalWare Interface workstation, go into Interface, Apollo, setup and change the path to the new directory where the MIRs reside.