Retrieving PINsafe backup files using Webmin

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Overview

Before changing Swivel configuration settings it is suggested that you take a backup of the current configuration. This will allow the application to be restored to its current state in the event of a problem. One benefit being that the configuration may also be copied to a different appliance, in the event of an appliance being exchanged due to a fault.

- This article contains a step-by-step process to copy a backup file from the appliance to a PC.
- This article is intended for an intermediate user.

If you've not yet taken a backup of your appliance(s), please see the following articles:

- Backup Appliance
- Backup PINsafe on a Active/Active appliance
 Backup PINsafe on a Active/Passive appliance

For further information on copying files with appliances see: Copying appliance files How to Guide and Automated SCP Backups.

Solution

It is possible to take a range of back-ups from Swivel via the CMI. It is now possible on newer appliances to automate retrieval of backups using FTP, see the Automated FTP Backups article. However it may be required to retrieve these backup images manually from the Swivel server.

This article explains the various manual options available.

Copy a backup file from the appliance using Webmin

Login to the Webmin console via the following URL:

• https://ApplianceIP:10000/

The Login page will be displayed. The default credentials are:

- Username: admin
- Password: lockbox

PINsafe Webmin	
Login to Webmin	
Two must writer a username and passment to inpin. Username Password Login Clear	

Once you've logged in, select the 'Others -> Upload and Download' option from the menu bar:

Webmin Others Cluster System Hardware Servers Networking	Logout Q
Webmin	
	Feedback Home Page
	Show sidebar =
Others	
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	\$0m

Select the tab entitled "Download from server":

		Show side
Download from web Upload to server	Download from server	
his page is for downloading a file from the sy	stem running Webmin for display in your browser or saving on the same system.	
	2	
Download file from server to PC		
File to download		
show in browser if possible?	C Yes @ No	
Download		

Click the button to the right of the "File to download" dialogue box:

Dire	ctory of /backups/			
	22)	4 kB	09/Jun/2010	14:49
	.default	4 kB	31/Mar/2010	15:15
	.iso-scratch	4 kB	31/Mar/2010	15:15
	010410.4714	4 kB	01/Apr/2010	11:15
2	010410.4714_all.log	582	01/Apr/2010	11:15
2	010410.4714_full.tar.gz	21 MB	01/Apr/2010	11:15
	060410.4293	4 kB	06/Apr/2010	11:40
2	060410.4293_all.log	582	06/Apr/2010	11:41
?	060410.4293_full.tar.gz	21 MB	06/Apr/2010	11:41
	070410.5598	4 kB	07/Apr/2010	04:06
2	070410.5598_all.log	582	07/Apr/2010	04:07
?	070410.5598_full.tar.gz	21 MB	07/Apr/2010	04:07

Traverse the filesystem by double clicking the links
Navigate to: /backups
Select the backup file you wish to download
Click OK, the required file should be listed

Vebmin	Others	Cluster	System	Hardware	Servers	Networking		
Uploa	d and	Downl	oad					
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Downlo	ad file fro	m server to	o PC					
File to download				/backu	ps/100712.7271.tar.gz			
Show in browser if possible?				C Yes 🕫 No				
Down	load							
12.14								

Click Download to download the required backup

Copy a backup file from the appliance using WinSCP

See WinSCP How To Guide

Keywords: appliance, backup, webmin