05: Lab 05 - APPLIED - Using storage encryption

Security+ (Exam SY0-701)



Congratulations, you passed!

Duration: 29 minutes, 20 seconds

\checkmark	Confirm existence of EFSRA files. Select the Score button to validate this task: Both files exist	Score: 1
\checkmark	Confirm existence of 3 *-Security.txt files Select the Score button to validate this task: All three files exist	Score: 1
	 Why is the <i>Pat</i> account no longer able to open their encrypted files? An administrator forcibly changed their password. They are signed into the wrong computer. Encrypted files can only be opened during working hours. The files are owned by another accounts. Congratulations, you have answered the question correctly.	Score: 1
\checkmark	script to check if files are encrypted Select the Score button to validate this task: The Jan-Security.txt is decrypted.	Score: 1
	The Feb-Security.txt is decrypted.	
\checkmark		Score: 1

,	oprotect /e efs /c	
	Congratulations, you have answered the question correctly.	
<u>~</u>	Where can a user encrypt a file in Windows? (select all that apply)	Score: 1
	File Explorer Command Prompt PowerShell Z-shell	
	Congratulations, you have answered the question correctly.	
\checkmark	A DRA can be defined or established after a file is encrypted, and they can still recover access to the plaintext file if needed?	Score: 1
	TrueFalse	
	Congratulations, you have answered the question correctly.	
\checkmark	The EFSRA.PFX file, which was imported into the system before the DRA was able to restore the plaintext version of the files, contains what?	Score: 1
	 The public key of the DRA The private key of the DRA The symmetric key encrypting the file The asymmetric key encrypting the storage device 	
	Congratulations, you have answered the question correctly.	

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