



## Encrypting a Syntax File

Tech Tips - **BM SPSS Statistics** 

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## **Tech Tips – Encrypting a Syntax File**

- Did you know you can encrypt a syntax file?
- Encrypting a syntax file ensures that only those who have access to a password can change the file, ensuring the security of analyses.

				Encrypt File	×
				File Password <u>Specify a password for opening the file:</u>	
File <u>n</u> ame:	Syntax3.spsx		Save	****	]
Save as <u>t</u> ype:	Encrypted Syntax (*.spsx)	*	Cancel	<u>C</u> onfirm password:	1
Encoding:			<u>H</u> elp	Caution: This password is not recoverable if it is lost or forgotten. The file will not open unless the correct password is entered. The SPSS Statistics automatic recovery feature cannot recover password protected files.	1
	Store <u>File</u> To Repository			(Passwords are case-sensitive.)	



## **Tech Tips – Encrypting a Syntax File**

- When saving a syntax file you can encrypt it. ٠
- Go to File > Save as •
- Provide a File name and Save as type Encrypted Syntax. Click Save. ٠
- Provide a password and click **OK**. When you open the file later you will need to provide a password. ٠
- Please note that the password is not recoverable if lost or forgotten. ٠

				🤹 Encrypt File	×
File <u>n</u> ame:	Syntax3.spsx		Save		
0				File Password	
Save as type:	Encrypted Syntax (*.spsx)	*	Cancel	Specify a password for opening the file:	
Encoding:			Help	*****	
			Ticib	<u>C</u> onfirm password:	
	Store <u>File To Repository</u>			*****	
				Caution: This password is not recoverable if it is lost or forgotten. The file will not open unless the correct password is entered. The SPSS Statistics automatic recovery feature cannot recover password protected file (Passwords are case-sensitive.)	es.
				OK Cancel Help	







## Thank You

For more information

please visit spssanalyticspartner.com

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