Test Scenario ID	NW001				Test Case ID	NWTC01		
Test Case Title	User should no	ot be able to create	a New Wallet if	he doesn't accept Legal Policy	Test Priority	HIGH		
Test Case Description	This Test Case verifies that a User is not able to continue with the flow to create a New Wallet if he doesn't accept Privacy an Policy							
Pre-Requisite	- Mobile Device is running Android OS - Trust Wallet application is installed in the mobile device There is no other Wallet imported or created in TrustWallet.							
Test Execution Steps	- Open TrustWallet application - On Welcome page click 'Create a New Wallet' button							
Expected Results	Continue butto	Continue button on Legal Page should be disabled and prevent the user from creating a New Wallet						
Test Scenario ID	NW001				Test Case ID	NWTC02		
Test Case Title	User should no	ot be able to create	a New Wallet if	he doesn't confirm the Passcode	Test Priority	HIGH		
Test Case Description	This Test Case verifies that a User is not able to continue with the flow to create a New Wallet if he doesn't enter the same prooffirm Passcode page.							
Pre-Requisite	- Mobile Device is running Android OS - Trust Wallet application is installed in the mobile device There is no other Wallet imported or created in TrustWallet.							
Test Data	<valid passcode=""> <incorrect passcode=""></incorrect></valid>							
Test Execution Steps	- Open TrustWallet application - On Welcome page click 'Create a New Wallet' button - On Legal page check 'I've read and accept the forms of Service and Privacy Policy' checkbutton - Click Continue Button - On Set Passcode page introduce <valid passcode=""> - On Confirm Passcode page type <incorrect passcode=""></incorrect></valid>							
Expected Results	Those passwords didn't match' Error message should be displayed							

Test Scenario ID	NW001				Test Case ID	NWTC03						
Test Case Title	Phrase			e doesn't confirm the Secret	Test Priority	HIGH						
Test Case Description	This Test Case verifies that a User is not able to continue with the flow to create a New Wallet if he doesn't enter the Secret Phrocorrectly.											
Pre-Requisite	- Mobile Device is running Android OS - Trust Wallet application is installed in the mobile device There is no other Wallet imported or created in TrustWallet.											
Test Data	<valid passcode=""> <incorrect phrase="" secret=""></incorrect></valid>											
Test Execution Steps	 Open TrustWallet application On Welcome page click 'Create a New Wallet' button On Legal page check 'I've read and accept the forms of Service and Privacy Policy' checkbutton Click Continue Button On Set Passcode page introduce a <valid passcode=""></valid> On Confirm Passcode page type the same <valid passcode=""></valid> On Consent Screen check 'If I lose my secret phrase, my funds will be lost forever' check button On Consent Screen check 'If I expose or share my secret phrase to anybody, my funds can get stolen' check button On Consent Screen check 'Trust Wallet support will NEVER reach out to ask for it' check button Click Continue button Note displayed Secret Phrase and Click Continue button Click on a word that doesn't follow correct order producing <incorrect phrase="" secret=""></incorrect> 											
	- Click on a wor	a triat accorr t iono	оон он он он р.	cadeing amounted control	Invalid order. Try again!' Error message should be displayed and Done button should be disabled.							
Expected Results			<u> </u>									
Expected Results			<u> </u>									
Expected Results			<u> </u>									
Expected Results			<u> </u>									
Expected Results			<u> </u>									
Expected Results			<u> </u>									
Expected Results			<u> </u>									

Test Scenario ID	NW001			Test Case ID	NWTC04			
Test Case Title	User should be able	to create a New Wal	et Successfully	Test Priority	HIGH			
Test Case Description		es that a User is able the creation of a New	to navigate and follow through all related Wallet					
Pre-Requisite	- Mobile Device is running Android OS - Trust Wallet application is installed in the mobile device There is no other Wallet imported or created in TrustWallet.							
Test Data	<valid passcode=""> <correct phrase="" secret=""></correct></valid>							
	- On Legal page che - Click Continue But - On Set Passcode p - On Confirm Passco	click 'Create a New \ eck 'I've read and acc ton page introduce a <va <v<="" page="" pde="" th="" the="" type=""><th>ept the forms of Service and Privacy Policy lid Passcode> alid Passcode></th><th></th><th></th></va>	ept the forms of Service and Privacy Policy lid Passcode> alid Passcode>					
Test Execution Steps	On Consent ScreeOn Consent ScreeClick Continue buttNote displayed Sec	n check 'If I expose on check 'Trust Wallet ton con cret Phrase and Click	ecret phrase, my funds will be lost forever' r share my secret phrase to anybody, my fu support will NEVER reach out to ask for it' Continue button he <correct phrase="" secret=""></correct>	unds can get sto	en' check button			