Partner App	Setup	#	Validation	tvOS	iOS	Notes
TV Provider Authentication Signed Out: Deny Permission	Install and Launch the Partner App Navigate to the Partner App Settings screen Select the "Sign In" option	1 2	Ensure you are not asked for TV Provider permission on launch. You should get a permission dialog asking the following: "Allow {App Name} to use your TV Provider subscription?"			
	Select "Don't Allow"	3	You should be presented with native app Sign-In (if supported by the Partner App), or a message telling the user to Allow TV Provider permissions for their app in device Settings, with a button which deep links to the Partner App settings page on devices running iOS and tvOS 13 or later.			
	Uninstall the App	4	This will clear the saved authentication permission.			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
TV Provider Authentication Signed Out: Authenticate App from App Settings	Install and Launch the Partner App Navigate to the Partner App Settings screen Select the "Sign In" option	5	You should get a permission dialog asking the following: Allow "{App Name}" to use your TV Provider subscription?			
	Select "Allow"	6	TV Provider Authentication "Select TV Provider" screen should appear with a list of TV Providers. If the Partner App only supports authentication with a single TV Provider, an authentication screen for that provider will appear.			
	Select a supported TV Provider and enter credentials	7	Verify you are successfully authenticated and returned to the Partner App in an authenticated state.			
	Select Sign Out from the App's Settings menu, if the button exists	8	You should get a message that the App was authenticated through Apple TV Provider Authentication. To Sign Out you need to navigate to the device Settings App. If they provide a path in this message they should align with the following: iOS: Settings > TV Provider > Sign Out tvOS: Settings > Users and Accounts > TV Provider > Sign Out On devices running iOS and tvOS 13 or later, the alert or message should also contain a button which deep links to the TV Provider Settings page (using `VSOpenTVProviderSettingsURLString`).			
	Dismiss the App Sign Out Message	9	Ensure the application is still Signed In (e.g. play a show or live stream).			
	Exit the App and then relaunch it	10	Ensure the application is still Signed In (e.g. play a show or live stream).			
	Navigate to the device Settings App and Sign Out of TV Provider Authentication	11	The device Settings App TV Provider menu should confirm you have signed out.			
	Navigate back to the Partner App and launch	12	Ensure the application is Signed Out.			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
TV Provider Authentication Signed Out: Authenticate App from Content	Navigate to Live TV or a show and press play Tap "Allow" on the permission dialog	13	TV Provider Authentication "Select TV Provider" screen should appear with a list of TV Providers. If the Partner App only supports authentication with a single TV Provider, an authentication screen for that provider will appear.			
	Select a supported TV Provider and enter credentials	14	Verify you are successfully authenticated and playback starts automatically.			
	Stop playback & Uninstall the Partner App	15	This will clear the saved authentication permission.			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
TV Provider Authentication Signed In: Deny Permission	Install and Launch the Partner App Navigate to Live TV or a show and press play	16	You should get a permission dialog asking the following: "Allow {App Name} to use your {TV Provider Name} subscription?"			
	Select "Don't Allow"	17	You should be presented with native app Sign-In (if supported by the Partner App), or a message telling the user to Allow TV Provider permissions for their app in device Settings, with a button which deep links to the Partner App settings page on devices running iOS and tvOS 13 or later.			
	Uninstall the App	18	This will clear the saved Permission and Partner App Authentication			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
TV Provider Authentication Signed In: Authenticate App from App Settings	Install and Launch the Partner App Navigate to the Partner App's Settings menu and select Sign In	19	You should get a permission dialog asking the following: "Allow {App Name} to use your {TV Provider Name} subscription?"			
	Select "Allow"	20	App should show a progress indicator or spinner indicating that it is working on Authentication. The progress indicator or spinner should be dismissed and UI should show that the user is Authenticated.			
	Uninstall the App	21	This will clear the saved authentication permission.			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
TV Provider Authentication Signed In: Authenticate App from Content	Install and Launch the Partner App Navigate to Live TV or a show and press play	22	You should get a permission dialog asking the following: "Allow {App Name} to use your {TV Provider Name} subscription?"			
	Select "Allow"	23	Verify you are successfully authenticated and playback starts automatically.			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
App Launch Updates	TV Provider Authentication is Signed In Partner App is Signed In with TV Provider Authentication Partner App has TV Provider permission "ON/ Always/Allowed" Force quit the Partner App Sign out of TV Provider Authentication from the Settings App	24	Launch Partner App and confirm app is signed out on launch.			
	TV Provider Authentication is Signed Out Partner App is Signed Out Launch Partner App and select Sign In. Select Allow but do NOT sign in. Force quit the Partner App Sign in to TV Provider Authentication from the Settings App	25	Launch Partner App and confirm app is signed in on launch.			
	TV Provider Authentication Is Signed In Partner App is Signed In with TV Provider Authentication Partner App has TV Provider permission "ON/ Always/Allowed" Force quit the Partner App Change the TV Provider permission to "OFF / Never / Don't Allow"	26	Launch Partner App and confirm app is signed out on launch.			
	TV Provider Authentication Is Signed In Partner App is Signed Out Partner App has TV Provider permission "OFF/ Never/Don't Allow" Force quit the Partner app Change the TV Provider permission to "ON / Always / Allowed"	27	Launch Partner App and confirm app is signed in on launch.			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
App Foreground Updates	TV Provider Authentication Is Signed In Partner App is Signed In with TV Provider Authentication Partner App has TV Provider permission "ON/ Always/Allowed" Background the Partner App. Sign out of TV Provider Authentication from the Settings App.	28	Confirm Partner App is signed out on foreground.			
	TV Provider Authentication is Signed Out Partner App is Signed Out Launch Partner App and select "Sign In" Select "Allow" but do NOT sign in Background the Partner App Sign in to TV Provider Authentication from the Settings App	29	Confirm Partner App is signed in on foreground.			
	TV Provider Authentication Is Signed In Partner App is Signed In with TV Provider Authentication Partner App has TV Provider permission "ON/ Always/Allowed" Background the Partner App Change TV Provider permission to "OFF / Never / Don't Allow"	30	Confirm Partner App is signed out on foreground.			
	TV Provider Authentication Is Signed In Partner App is Signed Out Partner App has TV Provider permission "OFF/ Never/Don't Allow" Background the Partner App Change the TV Provider permission to "ON / Always / Allowed"	31	Confirm Partner App is signed in on foreground.			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
Participating TV Provider not Supported by Partner App	Navigate to the device Settings App and Sign Out of TV Provider Authentication In the Settings App, sign in with a TV Provider that the Partner App does not support	32 33	The device Settings App TV Provider menu should confirm that you are signed out. The device Settings App TV Provider menu should confirm that you are signed in.			
	Launch the Partner App Navigate to the Partner App Settings screen Select the "Sign In" option	34	You should get a permission dialog asking the following: "Allow {App Name} to use your {TV Provider Name} subscription?"			
	Select "Allow"	35	You should be presented with native app Sign-In (if supported by the Partner App), or a message telling the user to Sign Out of the unsupported TV Provider in device Settings. On devices running iOS and tvOS 13 or later, the alert or message should also contain a button which deep links to the TV Provider Settings page (using `VSOpenTVProviderSettingsURLString`).			
	Setup		**Validation**	**tvOS**	**iOS**	**Notes**
Other and Non-Participating TV Providers (only if Partner App supports authentication with multiple TV Providers)	Navigate to the device Settings App and Sign Out of TV Provider Authentication	36	The device Settings App TV Provider menu should confirm that you are signed out.			
	Navigate back to the Partner App and launch	37	Ensure the application is Signed Out.			
	Navigate to the Partner App Settings and selecting Sign In	38	Select "Allow" on the permissions dialog. TV Provider Authentication "Select TV Provider" screen should appear with a list of TV Providers			
	Select "Other TV Provider"	39	You should be presented with native app Sign-In.			
	Cancel out of the native app Sign-In and select Sign In again	40	TV Provider Authentication "Select TV Provider" screen should appear with a list of TV Providers.			
	Select an Non-Participating TV Provider (e.g. AT&T U-Verse, RCN, Xfinity, etc.)	41	You should get an alert saying that the TV Provider is Non-Participating, but will be set in device Settings.			
	Select "OK"	42	You should be presented with native app Sign-In for the Non-Participating provider that was selected.			
Authentication Context						
TV Provider Display Name						
Identifier						
Auth URL						
Username						
Password						
Partner App						
App Name						
Build Source (App Store / TestFlight)						
iOS Build Version						
tvOS Build Version						

Test Results Key	
Pass	✓
Pass with Issue	~
Fail	✗
Unable to Test	⚠