iOS Configuration 4.17 Add SAP Connections to Liquid UI for iOS using OCR Scan

In the article, we'll demonstrate how to use the OCR feature within the Liquid UI for iOS to add an SAP connection by scanning the connection parameters from the SAP GUI.

1. Launch Liquid UI for iOS app. Tap on the **Add Connection** button and navigate to the **Connection Details** screen.

				K Back Connection Details			응	
Server Connections			Not sure what to do? Tap for			help >		
•	Demo Server	INACTIVE	Connect	Biometric Lock				
◙	Zeus	INACTIVE	Connect	Description		Required	Required	
				Application Server		Required		
				Instance N	umber	Required		
				Client		Optional		
				SAP Route	r String	Optional		
				Username		Optional		
				Password		Optional		
				Language		Optional		
				Single Sigr	non		\bigcirc	
				TLS			\bigcirc	
				Autologon			\bigcirc	
Add Connection				Connect to	My SAP			

- 2. Clicking on the **Optical Character Recognition (OCR)** icon at the top right corner of the screen will display a dialog box containing the options listed below:
 - Camera
 - Photo Album
 - Cancel

Connectio	n Details	く Back Connection	Details 🗄	
Not sure what to do?	Tap for help	Not sure what to do?	Tap for help >	
Biometric Lock		Biometric Lock	\bigcirc	
Description	Required	Description	Required	
Application Server	Required	Application Server	Required	
Instance Number	Required	Instance Number	Required	
Client	Optional	Clier	a	
SAP Router String	Optional	SAP Photo Alb	oum	
Username	Optional	Usei Cance	1	
Password	Optional	Password	Optional	
Language	Optional	Language	Optional	
Single Signon	\bigcirc	Single Signon	\bigcirc	
TLS	\bigcirc	TLS	\bigcirc	
Autologon	\bigcirc	Autologon	\bigcirc	
Connect to	o My SAP	Connect to N	/ly SAP	

3. To capture the connection details from the SAP GUI, select **Camera** and adjust the region as needed. Tap **Done** to confirm.

K Back Connection	n Details	음	Cancel	Done
Not sure what to do?	Tap for	help >		
Biometric Lock		\bigcirc		
Description	Required			
Application Server	Required		K Back	Guitt Liguid UI Connection Details
Instance Number	Required		Biometric Lock Description	SAP server
Clien	era	\rightarrow	Application Server	sap.server.com 20
SAP Photo A	Albu		SAP Router String	900 Ogtinnel
User Cano	cel	_	Username Password	Ontional
			Language	Optione
Password	Optional		Single Signon	0
Language	Optional		Autologon	
Single Signon		\bigcirc		Update Connection details
TLS		\bigcirc		
Autologon		\bigcirc		
Connect to	My SAP			

4. Once the connection parameters are scanned, tap **Connect to My SAP** to establish a connection with the new SAP server.

Kernel Back Connection Details						
Not sure what to do? Tap for help >			Server Connections			
Biometric Lock		0	Demo Server	INACTIVE	Connect	
Description	SAP server	•	Zeus	INACTIVE	Connect	
Application Server	sap.server.com		SAP server	INACTIVE	Connect	
Instance Number	20					
Client	900					
SAP Router String	Optional					
Username	Optional					
Password	Optional					
Language	Optional					
Single Signon						
TLS						
Autologon						
Connect to My SAP						



Note: The OCR feature is available for iOS versions above v2.0.104.0

Unique solution ID: #2421 Author: Aliveni Last update: 2024-03-14 07:38