Scanguns Configuration 3.1.2.2 Connecting to SAP Server through Liquid UI Server

In this section, we will explain how to create a new connection to a Liquid UI Server. You can create profiles for both direct connections and for server connections. Profiles will be explained in the Profiles section later in this document.

Note: Please note that custom screens and printing functionality can only be used when you are connected through a Liquid UI Server.

To create a connection to a Liquid UI Server, please do the following.

- 1. **Place** one or more custom scripts into your script directory on the Liquid UI Server and then launch Mobile on your handheld device by double-clicking on the icon.
- 2. The Logon Pad screen appears as shown below:

🎥 GuiXT Mobile Log: 🗭 🗱 🏹 📢 ok	
	Logon
	Show Session
	Properties
	<u>N</u> ew
	<u>D</u> elete
	Set/UnSet
	Connection
	<u>E</u> xit

3. **Click** the New button.

4. A new window displays as shown below. In the Description field, enter a description of the SAP system. In the Application Server field, enter the name of the SAP application server.

🏄 GuiXT Mobile Log: 🗭 🗱 🏹 📢 ok	
ſ General	
Description GuiXT Server	
Application Server gsvr.guixt.com	
SAProuter String	
System Number 0	
[Profile	
No profile selected 👻 Edit Profile	
Profile Management	
OK Cancel	

Enter the following data:

Description

Enter a description of the Liquid UI Server. This can be anything.

Application Server

Enter the name or the IP address of the Liquid UI Server.

SAProuter String

Leave this blank - an SAPRouter connect string would go here if you are using an SAPRouter.

System Number

Enter the system number of the SAP application server.

- 5. **Verify** that your information is correct and click OK.
- 6. A new entry will be added as shown in the following example.

🏄 GuiXT Mobile Log: 🗢 🛱 🎢 📢 ok	
GuiXT GuiXT Server	Logon
	Show Session
	Properties
	<u>N</u> ew
	<u>D</u> elete
	<u>S</u> et/UnSet Default Logon Connection
	<u> </u>

- 7. **Click** on the new connection to highlight it and then click the Logon button. You can also double-click the new connection to launch it.
- 8. The logon screen will display as shown below.

🏄 SAP	🗢 🛱 🏹 🐳 🗵
8	▾▤◷◷▧
New password	
Client	800
User	
Password	
Language	
	H
	Ц
	-
▲ Ⅲ	•
F5 : New p	🔤 Menu

- 9. Enter your logon credentials and then click Enter.
- The SAP Navigation Menu will display.
 Note: Your screens may not appear the same as the defaults, since you can employ custom scripts when you connect via Liquid UI Server.
- 11. You have now successfully logged into SAP.
- 12. To close the connection, choose the Close Connection option from the Mobile menu as shown below.



Note: This option will close all open sessions. You can close a single connection by choosing the Logoff Session option. This will close your session, but will not disconnect your device from SAP if additional sessions are open.

Unique solution ID: #1470 Author: Shilpa Sahu Last update: 2019-06-21 00:59