

Sample Templates Document: Layout - Dynamic Multiple Screen 2.blu





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All pertinent state, regional, and local safety regulations must be observed when installing and using this product. For reasons of safety and to help ensure compliance with documented system data, only the manufacturer should perform repairs to components.

When devices are used for applications with technical safety requirements, the relevant instructions must be followed.

Failure to use Schneider Electric software or approved software with our hardware products may result in injury, harm, or improper operating results.

Failure to observe this information can result in injury or equipment damage.



Safety Information



Important Information

NOTICE

Read these instructions carefully, and look at the equipment to become familiar with the device before trying to install, operate, service, or maintain it. The following special messages may appear throughout this documentation or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.



The addition of this symbol to a "Danger" or "Warning" safety label indicates that an electrical hazard exists which will result in personal injury if the instructions are not followed.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

DANGER

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

WARNING indicates a hazardous situation which, if not avoided, **could result in** death or serious injury.

A CAUTION

CAUTION indicates a hazardous situation which, if not avoided, **could result** in minor or moderate injury.

NOTICE

NOTICE is used to address practices not related to physical injury.

PLEASE NOTE

Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.

A qualified person is one who has skills and knowledge related to the construction and operation of electrical equipment and its installation, and has received safety training to recognize and avoid the hazards involved.



About the Book



At a Glance

Document Scope

This manual describes how to use this product.

Validity Note

This documentation is valid for this product.

The technical characteristics of the device(s) described in this manual also appear online at <u>http://www.pro-face.com</u>.

The characteristics presented in the present document should be the same as those that appear online. In line with our policy of constant improvement we may revise content over time to improve clarity and accuracy. In the event that you see a difference between the document and online information, use the online information as your reference.

Registered Trademarks

Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and/or other countries.

Product names used in this manual may be the registered trademarks owned by the respective proprietors.

Related Documents

You can download the manuals related to this product, such as the software manual, from our support site at http://www.pro-face.com/trans/en/manual/1001.html.

Product Related Information

If the equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.

In the event this product does not run properly due to whatever reason, it may be difficult or impossible to identify a function. Functions that may present a hazard if not immediately executed, such as a fuel shut-off, must be provided independently of this product. The machine's control system design must take into account the operator being unable to control the machine or making mistakes in the control of themachine.

A WARNING

UNINTENDED EQUIPMENT OPERATION

The application of this product requires expertise in the design and programming of control systems. Only persons with such expertise should be allowed to program, install, alter, and apply this product.

• Follow all local and national safety standards.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

For additional information, refer to NEMA ICS 1.1 (latest edition), "Safety Guidelines for the Application, Installation, and Maintenance of Solid State Control" and to NEMA ICS 7.1 (latest edition), "Safety Standards for Construction and Guide for Selection, Installation and Operation of Adjustable-Speed Drive Systems" or their equivalent governing your particular location.



Table of Content

Safety Information	3
About the Book	4
Template Overview	6
Project structure	6
Run Time Behavior	7
How to copy the objects to your project file	9
How to Configure Screens	19
How to Configure User Management	22
How to Configure Language Table	24



Target: ST-6500WAD Driver: None BLUE version 3.3 SP1 or later

Template Overview

This template displays Header, Footer, Navigation Menu and User Screens from which user can select required type of user screen display (single, two or four screen display), full view mode, Favorites, Navigation menu and so on.

Project structure

On MainFrame Screen, different contents are called and configured to display multiscreen, full view mode, Favorites, Navigation menu and so on.

Screen	
MainFrame	Main screen for multiple screen display
ScreenID: 1	
Contents	
UserScreen01 to 50	Different screens to display in main view
Content ID: 1 to 50	
FileManager	File Manager screen
Content ID: 51	
HardwareConfiguration	Hardware Configuration screen
Content ID: 52	
Header	Header for Main screen
Content ID:100	
Footer	Footer for Main screen
Content ID:101	
NavigationMenu	Navigation menu for screens & Settings
Content ID:102	





Run Time Behavior

Runtime/Simulation of this template displays Header, Footer, Navigation Menu and User Screens from which user can select required type of user screen display (single, two or four screen display), full view mode, Favorites, Settings menu and so on.



1	Click to open user login popup
2	Click to toggle between Multi and Layout
	Click on required icon to change screen view and layout view
	Multi: Single, 2 screen (Horizontal), 2 screen (Vertical), 4 screens
_	
3	Layout: Position of navigation menu/full screen switch (Left/right),
	Header/Footer (Top/bottom)



4	Target Date & Time is displayed										
5	Click to enable/disable display of navigation menu.										
	Navigation menu displays Screens and Settings.										
	Screens: Click SCREENS > SCREEN (x) to open user screens.										
	Click Check box to the right of user screens to add/remove it from favorites.										
	You can add up to 10 screens as favorites.										
	SCREENS SETTINGS SETTINGS SCREEN 1 User Screen 1 User Screen 3 User Screen 5 User Screen 7 User Screen 7 User Screen 7 User Screen 7 Settings: Click SETTINGS to open Settings Menu and configure as per your requirment.										
	SCREENS SETTINGS SETTINGS SETTINGS LOGIN BRIGHTNESS FONT FILE MANAGER CONFIGURATION										
6	User screens are displayed here depending on selected Multi screen in (2)										
7	Click to toggle display between default view and full screen view										
8	Screens added as favorite will be displayed here. Click desired screen to										
	display in user screen (6).										
	۱ 										



How to copy the objects to your project file

1. Open your project file and downloaded project file simultaneously.

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	Project Explorer 🔷 4 🔾	1:MainFrame 🗙 🗧	
-17-	· III · · · · · ·	Screen • 🕘 Order • 🕼 Align • 🔞 Group • 😌 Rotate • 🔍 • 56 % 🔍 🍳	Name MainFrame
🗸 🗋 Project	🗸 🗋 Project	0 100 200 300 400 500 600 700 800 900 1000	Type Screen
Settings	Settings	Schneider Alcoergeklakumoopo Linguit O O O minjdd (ddd) bh::nn:ss	Description
System Architecture	System Architecture	1	Basic Favorite
👻 🔲 Target01	👻 🗖 Target01		Screen ID
Driver	Driver	User User	> Navigation Switch
Accessories	Accessories	Screen 1 Screen 2	
🗸 🛅 Screen Design	Screen Design		
Screens (1)	👻 🖿 Screens (1)		
🖹 S00001 : Screen1	🖹 S00001 : MainFrame	Juser User	
Contents (0)	👻 🖿 Contents (55)	Screen 3 Screen 4	
✓ I Scripts	C00001 : UserScreen01		
GlobalScripts	C00002 : UserScreen02	User Screen 1 User Screen 2 User Screen 3 User Screen 4	 Description
👻 📗 Keypad	C00003 : UserScreen03	000	No Description Available
E cara Marris	Project Explorer Tool Chest	-	Properties Events Object List
Errors References	Errors References		

2. Open the downloaded project file.

Click the Content:C00001 from "Contents" and copy the content using **b** copy icon from the global Toolbar.





3. Open your project file.

Click "Contents" and then click on the paste 💼 icon from the global Toolbar.

BLUE	
□ ♂ - 8	🔸 🗙 🕼 🖌 🖓 🔹 💼 🛅 👜 💼 🛛 State 0 (OFF) 🔹
Project Explorer	- ü ×
	- □
Project	
Settings	
✓ ^P System Architect	ure
👻 🔲 Target01	
Driver	
Accessories	
🗸 🛅 Screen Design	
Screens (1)	
🖹 S00001 : Scree	n1
Contents (0)	

4. Select desired content ID and click "OK".

Result: Copied content is successfully pasted in your project.

Vev	v Content			×
Paste	-To Content ID	1	Ŷ	
	ОК	C	ancel	

5. Repeat step 2, 3 & 4 to copy all other contents.

Note:

- 1. You can also copy all the contents at a time and paste in your project.
- You can replace user screens (Content 1 to 50) with required contents in your project by configuring content id in range of 1 to 50. Similarly, you can replace File manager (Content51) and Hardware configuration (content52) screen with your desired screen. For more details, refer <u>How to Configure Screens</u>
- Copy Header (Content 100), Footer (Content 101) and Navigation Menu (Content 102) content from the downloaded project.



6. Open the downloaded project file.

Click the Screen: S00001 from "Screens" and copy the screen using ¹ copy icon from the global Toolbar.



7. Open your project file.

Click "Screens" and then click on the paste 💼 icon from the global Toolbar.





8. Select desired Screen ID and click "OK".

Result: Copied screen is successfully pasted in your project.

					Sc	bneider Electric	Å	ABCDEFGHLJKLMNOPQ RSTUVWX	2	mm/dd (ddd) hn:nn:ss
Ne	w Screen			×						
Past	e-To Screen ID	1	`		2				•	
	ОК	C	ancel							X

Note: The screen you copied will be the main screen for navigation between the copied contents. Make sure to modify the existing screen id/remove other screens in your project.

9. Open downloaded project file and select "Array". Select the displayed Arrays and click the copy icon from global Toolbar.

BI UF				Layout -	Dynamic Multiple Screen 2.b	lu	
	X G	* 6] *		🕒 💼 State 0 (OFF) 💌 English	•]] •	D • 5
Project Explorer						Variables	× =
+ Symbol •	-≒ ▼	+ WORD	▼ Search				
 X Variables 			Folder	Name	Туре	Dimension	Number
All Variables (254)				Array_INT50	INT	51	51
🔗 Symbol Link				Array_INT10	INT	11	11
V X All User Data Types (6)				Array_BOOL10	BOOL	11	11
📥 Structure (0)	- II			Array_BOOL50	BOOL	51	51
🏪 Array (6)				Array_STRING10	STRING	10	10
All Scan Rates (1)				Array_BOOL60	BOOL	61	61

10. Open your project file and select "Array". Click on the Array screen and click paste icon from the global Toolbar.





11. Open downloaded project file and select "All variables". Select the displayed variables and click the copy icon from global Toolbar.

BLUE			Layout - Dynamic Multi	ple Screen 2.blu	
	XIG		State 0 (OFF)	English 🔻	
Project Explorer				Variables	× =
+ Folder	-⇔ -	+ WORD - Dimport	🚱 Export 🕀 Expand All	🕒 Collapse All 🗋	Search
 X Variables 		Folder	Name	Data Type	Source
All Variables (254)			Visibility_LoginMenu	INT	Internal
Symbol Link			Visibility_BrightnessMenu	INT	Internal
🗸 🔀 All User Data Types (6)			Visibility_FileManager	INT	Internal
📥 Structure (0)			Visibility_Configuration	INT	Internal
Array (6)			Visibility_FontMenu	INT	Internal
All Scan Rates (1)			Visibility_LoginMain	INT	Internal
Alarms/Events			Visibility_BrightnessMain	INT	Internal
All Alarms (50)			Visibility_FontMain	INT	Internal
System Error Group			SCREENS_Switch	BOOL	Internal
 TotalPin (50) 			SETTINGS_Switch	BOOL	Internal
Bool Alarm (0)			MainScreen_LayoutLR	BOOL	Internal
V Level Alarm (50)			MainScreen_LayoutTB	BOOL	Internal
🌢 Operation Log	•	•	MainScreen_Transparency	ARRAY[03] OF INT	Internal

12. Open your project file and select "All variables". Click on the variable screen and click paste icon from the global Toolbar.

O BLUE		X & • & • 🗎		State 0 (OFF) 🔹	•	
Project Explorer	- û ×	Variables	× Alarms/Events			÷
+ Folder	-□-	+ WORD - 🔊 Import	Export 🕀 Ex	pand All 🕒 Collapse Al	I 🗟 Search	
🖹 Syste	m Strin	Folder	Name	Data Type	Source	Device Address
 X Variables All Varia Symbol All User All Struct Array 	bles (0) Link Data T ture (0)			Click		



13. Open downloaded project file and select All Alarms > Total Pin. Click the copy icon from global Toolbar.

BLUE			Layout -	Dynamic Multiple Scre	en 2.blu		
	• @ • 📭 🗈		State 0 (C	DFF) 🔻 En	glish	• 🗄 •	D - d
Project Explorer 👻 🕂 🗙	Users				Alarms	/Events	× =
+ Alarm Group -≒ ▼	+ Alarm						
All Scan Rates (1)	Variable	Alarm	Va	lue Dead	Trigge	. Severity	Param
Alarms/Events	CurrentPin[1]	HiHi	2	0		0	0
 All Alarms (50) 	CurrentPin[2]	HiHi	2	0		0	0
System Error Group	CurrentPin[3]	HiHi	2	0		0	0
🗸 🖍 TotalPin (50)	CurrentPin[4]	HiHi	2	0		0	0
III Bool Alarm (0)	CurrentPin[5]	HiHi	2	0		0	0
N Level Alarm (50)	CurrentPin[6]	HiHi	2	0		0	0
🌢 Operation Log	CurrentPin[7]	HiHi	2	0		0	0
	CurrentPin[8]	HiHi	2	0		0	0
Logging All Loggings (0)	CurrentPin[9]	HiHi	2	0		0	0
An Loggings (0)	CurrentPin[10]	HiHi	2	0		0	0
🗸 🧰 Recipes	CurrentPin[11]	HiHi	2	0		0	0
Control	CurrentPin[12]	HiHi	2	0		0	0
✓ Z Security	CurrentPin[13]	HiHi	2	0		0	0

14. Open your project file and select "All Alarms". Click on the paste icon from the global Toolbar.





15. Open the downloaded project file, select "All Users". Click the export icon from the local Toolbar and save in desired path.

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	X G	* 3 *		State 0) (OFF) 🔻 Eng	lish 🔻		- - {
Project Explorer	- ↓ ×					Users		×=
+ User Group	→≒▼	+ User	Show Password	🛃 Import	🖨 Export			
√ Level Alarm (50)			Name		User Group		Description	
🌢 Operation Log		aaaa		Adminis	trator			
🗸 🖬 Logging		bbbb		Adminis	trator			
All Loggings (0)		cccc		Administ	trator			
v 🚋 Recipes		dddd		Administ	trator			
Control		eeee		Administ	trator			
		ffff		Administ	trator			
Security		9999		Administ	trator			
Settings		hhhh		Administ	trator			
All Users (10)		ш		Administ	trator			
of Administrator : Level0) (1	iiii		Adminis	trator			

 Open your project file, select Security > Settings. In Properties tab, Disable Complex password.

BLUE											-
💙 D & - 8	- X	6 .			State 0 (OFF) 🔹	English	•		? • _A 字 •		
Project Explorer					Users		× =	Properties			- û ×
+ User Group	-⇔ ₹	+ User	Show Password	🔊 Impor	t 🔄 Export			Enable	\checkmark		
🌢 Operation Log			Name		User Group		De:	Auto Popup Dialog	\checkmark		
—								Show Security Icon	\checkmark		
V 🖬 Logging								Auto Logout	\checkmark		
All Loggings (0)								Auto Logout Time (Min)		5	Ŷ
Recipes								Screen ID after Auto Logout		1	÷
🗎 Control								Password Expiration			
V Z Security								Lockout	\checkmark		
Settings								Number of Attempts		5	÷
All Users (0)								Security Level for Unlock		5	÷
								Lockout Time (Min)		5	ĉ
Language Table All Languages (2)	x 73)							Complex Password	Disable		•

17. select "All Users". Click the import icon from the local Toolbar.





18. Select the path (where it is exported), File name, File Type and Click Open.

O Import All Use	rs			×
Look in:	Projects		• ← 🗈 📸 ■ -	
-	Name	^	Date modified	Туре
Quick access	MultiScreen.d	b	12/5/2022 3:50 PM	Data Base I
Desktop				
Libraries				
This PC				
1				
Network				
	<			>
	File name:	MultiScreen.db	•	Open
	Files of type:	Security Data(*.db)	-	Cancel
		Note: You cannot undo/redo the	import operation.	

Result: All Users will be imported to your project.

Note: You can also use your own Users settings. For more details, refer <u>How to</u> <u>Configure User Management</u>.

19. Open the downloaded project file, select "All Languages". Click the export icon from the local Toolbar and save in desired path.

BLUE	Layou	t - Dynamic Multiple Screen 2.blu
	・ ベ ・ 🖻 🏦 🧻 蘭 🤇 State O) (OFF) • English • 🗈 • 🗅 •
Project Explorer - 4 ×		Language Table ×
-H-	🕂 Table 🕂 Text 🚯 Import 🚱 Ex	xport
✓ I Logging	ID 1 English EnglishGot	thic - 2 Japanese JapaneseGothic
All Loggings (0)	2001 Blank	空白
	2002 LOGIN	ユーザー設定
 m Recipes 	2005 BRIGHTNESS	輝度調整
🗎 Control	2014 Login	ログイン
🗸 🔽 Security	2015 Logout	ログアウト
Settings	2016 User Screen 1	ユーザー画面 1
🗸 📕 All Users (10)	2017 User Screen 2	ユーザー画面 2
of Administrator : Level0 (1	2018 User Screen 3	ユーザー画面 3
🗸 🖬 Language Table	2019 User Screen 4	ユーザー画面 4
All Languages (2 x 73)	2020 User Screen 5	ユーザー画面 5



20. Open your project file, select "All Languages". Click the import icon from the local Toolbar.



21. Select the path (where it is exported), File name, File Type and Add/Replace existing from the dialog and Click Open.



Result: All language text will be imported to your project.

Note: You can also use your desired language text. For more details, refer <u>How to</u> <u>Configure Language Table</u>.



22. Open the downloaded project file, select "User-Defined Converters". Select the displayed converter and click the copy icon from the global Toolbar.

BLUE		Layout - Dynamic Multiple Screen 2.blu
		💼 State 0 (OFF) 🔹 English 🔹 🖪 🔹 🍃 🔹 é
Project Explorer 🛛 👻 🕈 🗙		Converters × =
-∺ ►	🕂 Unit 🔽 🖪	
✓ I Logging	Name	Туре
All Loggings (0)	InvertToCollapsed IconColor_Day	Range Range
✓ m Recipes M Control	IconColor_Night ScreenBarTitle	Range Expression
Security	BitToCollapsed	Range
C Settings	TotalContent1	Expression
V 🖿 All Users (10)	TotalContent2	Expression
of Administrator : Level0	TotalContent3	Expression
🗸 🛯 Language Table	TotalContent4	Expression
All Languages (2 x 73)	TotalContent5	Expression
_	FontSize1_5	Expression
 Converters 	FontSize1_75	Expression
User-Defined Converters (FontSizeBar	Scale

23. Open your project file, select "User-Defined Converters". Click on the Converter screen and click paste icon from the global Toolbar.





How to Configure Screens

To replace any of the existing user screen in template with your desired screen, select your desired screen and configure the content id same as downloaded project. Example: To replace user screen 1, Configure your desired content id as 1.

Note: If you are replacing any of the content, do not copy that content from downloaded project to your project.

To remove the unused screens in your project (Example: if only 20 screens are used in your project), follow below steps:

- 1. Add/Copy only the required user screens (20 contents)
- 2. Select Navigation menu content.



 In Object List, select Content(x)_Grid (Example: Content21_Grid) and click delete icon from global toolbar.

Dbject List	- ậ ×
🛐 🤮 🛃 📮 Bring into View	
concenter_terrip i	~
Content20_Lamp2	• 👁
 ContentMenu3_Grid 	0
ContentMenu3_TextBox	• 🕹
✓ Content21_Grid	0
Content21_RadioButton	• 📀
Content21_Lamp1	Ø
Content21_Lamp2	• 🕹
 Content22_Grid 	0
Content22_RadioButton	• 🕹
Content22_Lamp1	Ø
Content22_Lamp2	• 🕹



- 4. Repeat above step for all unused screens (21 to 50)
- 5. In Object List, select ContentMenu(x)_Grid (Example: ContentMenu3_Grid) and click delete icon from global toolbar.



6. Repeat above step for all unused content menu (Screen4, screen5)



7. Select Footer content.



 In Object List, select ContentU(x)_Grid (ContentU21_Grid) and click delete icon from global toolbar.



9. Repeat above step for all unused content Grid (21 to 50)

Configuring Brightness

When the target is changed to SP5000series, configure Brightness converter as below:

1. Open your project file, select "User-Defined Converters". Select the Brightness converter.





2. In Properties window, select Minimum (source) and update the value from 15 to 100.

Pro	perties				- ₽	×
Nan	ne	Brightness				
Тур	е	Scale				
Des	cription					
	Basic					
	Decim	al Places		0	Ŷ	
	Retain	range				
	Maxim	ium (Source)		0	Ŷ	
	Maxim	um (Output)		100	Ŷ	
	Minim	um (Source)		15	Ŷ	
	Minim	um (Output)		0	Ŷ	ſ.,
	Round	ling	Round Off		•	

Note: This configuration is mandatory when changing the target to SP5000, else the converter scaling is not matched.

How to Configure User Management

To add required users in your project, follow below steps:

1. Select Security > Settings. In Properties tab, configure complex Password & other properties as per your requirement.





2. Select Security > All Users. Click Add User Group icon.



3. Select new user group added. In Properties tab, configure security Level.



4. Click Add user icon in the editor local toolbar.





5. Select the user. In properties tab, configure name and password as required.

Jsers						
🕂 User	Show Password	🚯 Import 🔮 Export	Name	User1		
	Name	Description	Туре	User		
User1			Description			
			Basic			
			Passw	ord		Ø
			Last U	pdate	12/7/2022	31

6. Repeat step 2&3 to add user group and step 4, 5 to add new users, as per your requirement.

How to Configure Language Table

To add any new languages for the existing text, follow below steps:

1. Select "All Languages" and in grid editor click Add Table icon in local toolbar.

BLUE		Layou	t - Dynamic Multiple Screen 2.blu
C C C · C · X IS	* 2 *	🖻 🛱 🗐 前 State C) (OFF) 🔹 English 👻
Project Explorer 👻 🖣 🗙	Users		Language Table X 🗢
- ⊐	🕂 Table	🕂 Text 🚯 Import 🚱 E	kport
✓	: ID	1 English EnglishGo	thic 🝷 🛛 2 Japan
All Loggings (0)	2001	Blank	空白
	2002	LOGIN	ユーザー設定
🗸 🔟 Recipes	2005	BRIGHTNESS	輝度調整
🔁 Control	2014	Login	ログイン
✓	2015	Logout	ログアウト
Settings	2016	User Screen 1	ユーザー画面 1
V 🖿 All Users (1)	2017	User Screen 2	ユーザー画面 2
o [¢] UserGroup1 : Level0 (1)	2018	User Screen 3	ユーザー画面 3
🗸 🔤 Language Table	2019	User Screen 4	ユーザー画面 4
All Languages (2 x 73)	2020	User Screen 5	ユーザー画面 5
	2021	Hiser Screen 6	1 フーザー 南 面 ら

Result: New language table will be added



2. Click on drop-down of newly added table and select your desired language.



3. Select Language text in Grid editor. Edit the value as per your requirement.



To delete any existing language table,

1. Select "All Languages" then select the table which you want to delete.

BLUE			Lay	yout - Dynamic Multiple S	icreen 2.blu	
	X G	• @ •	🗈 🖆 前 Stat	e 0 (OFF) 🔻	English 👻 🗌 🕶 🗌	▷ • હ
Project Explorer		Language Ta	ble × Users			
	-≒ •	🕂 Table	+ Text 🚯 Import 🚱	Export		
✓ ▲ Logging		: ID	O 1 English English	Sothic 👻	2 Japanese Japanese	eGothic 👻
All Loggings (0)		2001	Blank		空白	
		2002	LOGIN		ユーザー設定	
🗸 🚾 Recipes		2005	BRIGHTNESS		輝度調整	
Control		2014	Login		ログイン	
🗸 🛃 Security		2015	Logout		ログアウト	
Settings		2016	User Screen 1		ユーザー画面 1	
🗸 📕 All Users (1)		2017	User Screen 2		ユーザー画面 2	
of UserGroup1 : Level0	(1)	2018	User Screen 3		ユーザー画面 3	
V A Language Table		2019	User Screen 4		ユーザー画面 4	
All Languages (3 x 73)		2020	User Screen 5		ユーザー画面 5	

2. Click on delete icon in global toolbar.



3. Select the language to be deleted in popup and click ok.

Confirm	×
O Delete Language Tables	
Select table to remove	
✓ 1 : English 2 : Japanese 3 : Table1	
O Delete selected text (rows)	
The selected rows in the language table will be deleted	
0 row(s) selected	
OK Can	cel

Result: selected language table will be deleted.

To add any language text, follow below steps:

1. Select "All Languages" and in grid editor, click Add Text icon in local toolbar.

BLUE			Layout - Dynamic Multip	le Screen 2.blu
	* 8 *		State 0 (OFF) 🔻	English 👻
Project Explorer 🔹 🕫 🗙	Users		Language Table	e × -
▼ ≓/-	🕂 Table	🕂 Text 🚯 Ir	nport 🚱 Export	
✓ ▲ Logging	: ID	1 English	EnglishGothic •	2 Japan
All Loggings (0)	2001	Blank		空白
	2002	LOGIN		ユーザー設定
✓ m Recipes	2005	BRIGHTNESS		輝度調整
Control	2014	Login		ログイン
🗸 📝 Security	2015	Logout		ログアウト
Settings	2016	User Screen 1		ユーザー画面 1
V All Users (1)	2017	User Screen 2		ユーザー画面 2
of UserGroup1 : Level0 (1)	2018	User Screen 3		ユーザー画面 3
🗸 💀 Language Table	2019	User Screen 4		ユーザー画面 4
All Languages (2 x 73)	2020	User Screen 5		ユーザー画面 5
	2021	Hiser Screen 6		フーザー雨雨 6

Result: New text will be added in the editor

2. Select the text and edit the value as per your requirement for all languages.

Language Table		× Users		÷
🕂 Table	🕂 Text	နာ Import 👌 Expo	t	
: D	01	English EnglishGothic	✓ 2 Japanese JapaneseGothic	
1	[Empty]		[Empty]	[Empty]