

1. Add two more screens, so that we have s1, s2, and s3

_ 🗆 🗙 me Modeler [C:\Users\boris\AppData\Roaming\EastGate\Mobile Modeler\Mobile Process\REST_JSON_Service.p55m] File View Support REST JSON Demo Process name: Version: 3 ^ Origin ID: PROCESS Build App QR Code Screen: X s1 Deploy to Portal Element: X Label × + × 1 EG_DEFAULT Description: RESTful service demo Password: initial s2 s3 2. Give your app some name and Label I his is a demonstration of a description s1_01 REST/JSON Label service call returning 2 tables and s1_o2 scalars Label s1_o3 over HTTP Button Call the service! s1_b1 3. Add some labels and a button s1

(this is the actual JSON response we are going to receive)



1. Switch to the screen s2 and add six

labels, two tables and a button

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File View Supp	ort	
Screen: X s2	✓ + Element: X Label ✓ +	Process name: REST JSON Demo Version: 3 ^ Origin ID: Description: RESTful service demo Password: EG_DEFAULT Deploy to Portal Build App QR Code
Label		Element variable name: s2_t1 Hidden Apply Clear table definition
s2_01	Color list:	+ Add column Remove column Remove row Header text: ID System name: colorID Hidden column Update header
Table s2_t1		ID Name HEX Value 11 Test FFF
Label s2_o2	User list:	
Table s2_t2		2. Add three table columns having avect suctors
Label s2_o3	Item number:	names (colorID, colorName and hexValue) as seen
Label s2_o4	Label text	on the following slides
Label s2_o5	Description:	
Label s2_o6	Label text	
Button s2_b2	Continue	
s2		

PROCE55 Mobile	Modeler [C:\Users\boris\AppData\Roaming\EastGate\Mobile Modeler\Mobile Process\REST_JSON_Service.p55m]	- 🗆 🗙
File View Support		
Screen: X s2 v + Element: X Label v +	Process name: REST JSON Demo Version: 3 ^ Origin ID: Description: RESTful service demo Password: EG_DEFAULT Deploy to Portal Build App QR Code	PROCESS
	Element variable name: s2_t1	Clear table definition
Label s2_o1 Color list:	+ Add column Remove column Remove row Header text: Name System name: colorName Hidden column	Update header
Table s2_t1	ID Name HEX Value 11 Test FFF	
Label s2_02 User list:		
Table s2_t2		
Label s2_03 Item number:		
Label s2_04 Label text		
Label s2_05 Description:		
Label s2_06 Label text		
Button s2_b2 Continue		
s2		

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File View Supp	ort			
Screen: X s2	✓ + Element: X Label ✓ +	Process name: REST JSON Demo Version: 3 Description: RESTful service demo Password:	Origin ID: Deploy to Portal Build App QR Code	PROCESS
		Element variable name: s2_t1 Hidden < Apply	Once the table definition is complete, click the 'Apply' button	Clear table definition
Label s2_o1	Color list:	+ Add column Remove column Remove row	Header text: HEX Value System name: hex Value Hidden column	Update header
Table s2_t1		ID Name HEX Value 11 Test FFF		
Label s2_o2	User list:			
Table s2_t2				
Label s2_o3	Item number:			
Label s2_o4	Label text			
Label s2_o5	Description:			
Label s2_o6	Label text			
Button s2_b2	Continue			
s2				

	PROCE55 Mobil	e Modeler [C:\Users\boris\AppData\Roaming\EastGate\Mobile Modeler\Mobile Process\REST_JSON_Service.p55m]	- 🗆 🗙
File View Supp	port		
Screen: X s2	✓ + Element: X Label ✓ +	Process name: REST JSON Demo Version: 3 ^ Origin ID: Description: RESTful service demo Password: EG_DEFAULT Deploy to Portal Build App QR Code	PROCESS
		Element variable name: s2_t2 Hidden <apply< th=""><th>Clear table definition</th></apply<>	Clear table definition
Label s2_o1	Color list:	+ Add column Remove column Remove row Header text: Personal ID System name: personID Hidden column	Update header
Table s2_t1		Personal ID First name Last name Dept. 11 22 3 4	
Label s2_o2	User list:	····	
Table s2_t2		Define the other table similarly, adding four table columns:	
Label s2_o3	ltem number:	personID, nameFirst, nameLast and department	
Label s2_o4	Label text		
Label s2_o5	Description:		
Label s2_06	Label text		
Button s2_b2	Continue		
s2			

PROCE55 Mobile	Modeler [C:\Users\boris\AppData\Roaming\EastGate\Mobile Modeler\Mobile Process\REST_JSON_Service.p55m]	- 🗆 🗙
File View Support		
Screen: X s2 v + Element: X Label v +	Process name: REST JSON Demo Version: 3 ^ Origin ID: Description: RESTful service demo Password: EG_DEFAULT Deploy to Portal Build App QR Code	PROCESS
	Element variable name: s2_t2 Hidden Apply	Clear table definition
Label s2_01 Color list:	+ Add column Remove column Remove row Header text: First name System name: nameFirst Hidden column	Update header
Table s2_t1	Personal ID First name Last name Dept. 11 22 3 4	
Label s2_o2 User list:		
Table s2_t2		
Label s2_o3 Item number:		
Label s2_o4 Label text		
Label s2_o5 Description:		
Label s2_o6 Label text		
Button s2_b2 Continue		
s2		

ROCE55 Mobile	Modeler [C:\Users\boris\AppData\Roaming\EastGate\Mobile Modeler\Mobile Process\REST_JSON_Service.p55m]	- 🗆 🗙
File View Support		
Screen: X s2 V + Element: X Label V +	Process name: REST JSON Demo Version: 3 ^ Origin ID: Description: RESTful service demo Password: EG_DEFAULT Deploy to Portal Build App QR Code	PROCESS
Label	Element variable name: s2_t2	Clear table definition
s2_o1 Color list:	+ Add column Remove column Remove row Header text: Last name System name: nameLast Hidden column	Update header
Table s2_t1	Personal ID First name Last name Dept. 11 22 3 4	
Label s2_o2 User list:		
Table s2_t2		
Label s2_o3 Item number:		
Label s2_o4 Label text		
Label s2_o5 Description:		
Label s2_o6 Label text		
Button s2_b2 Continue		
s2		

ROCE55 Mobil	e Modeler [C:\Users\boris\AppData\Roaming\EastGate\Mobile Modeler\Mobile Process\REST_JSON_Service.p55m]	- 🗆 🗙
File View Support		
Screen: X s2 V + Element: X Label V +	Process name: REST JSON Demo Version: 3 ^ Origin ID: Description: RESTful service demo Password: EG_DEFAULT Deploy to Portal Build App QR Code	PROCESS
	Bement variable name: s2_t2 Hidden <apply definition="" is<br="" once="" table="" the="">complete, click the 'Apply' button</apply>	Clear table definition
Label s2_01 Color list:	+ Add column Remove column Remove row Header text: Dept. System name: department Hidden column	Update header
Table s2_t1	Personal ID First name Last name Dept. 11 22 3 4	
Label s2_o2 User list:		
Table s2_t2		
Label s2_03 Item number:		
Label s2_o4 Label text		
Label s2_o5 Description:		
Label s2_o6 Label text		
Button s2_b2 Continue		
s2		





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File View Support		
Screen: X s3 V + Element: X Label V +	Process name: REST JSON Demo Version: 3 ^ Origin ID: Description: RESTful service demo Password: EG_DEFAULT Deploy to Portal Build App QR Code	55
Label Selected color: Label Label text Label Selected user: Label Label text Button Exit	Evenet variable name: s3_b1 Buton text: Evenet variable (gYS_RESULT == ") Verfauk (gYS_RESULT == ")	

1. Open the process on your mobile device

••••	•••••
Back REST JSON Demo	<pre> Back REST .</pre>
This is a demonstration of a REST/JSON	Color list:
service call returning 2 tables and scalars over HTTP	ID: 1 Name: red HEX Value: #f00
Call the service!	User list:
	Personal ID: 1001 First name: Holden Last name: Caulfield Dept.: Security
	Item number:
	4711
	Description:
	Test item 1
	С
Scan Portals My Profile	Scan My Apps
2. Tap the button	

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Back REST JSON Demo	K Back
Color list:	Color list
ID: 1 Name: red > HEX Value: #f00	ID: 3 Name: blue HEX Value:
User list:	User list
Personal ID: 1001 First name: Holden Last name: Caulfield Dept.: Security	Personal ID First name: Last name: Dept.: HR
Item number:	Item nun
4711	4711
Description:	Descript
Test item 1	Test iten
Continue	
Image: Scan My Apps Portais My Profile	Scan
	4. Ch

3. The service has returned

two tables and two scalar

values

5. We have now transferred the selected table values to the last screen (s3). Tap the 'Exit' button.

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	K Back REST JSON Demo		Back REST JSON Demo
	Color list:		Selected color:
	ID: 3		blue / #00f
>	Name: blue HEX Value: #00f	>	Selected user:
	User list:		Randall Flagg
>	Personal ID: 1003 First name: Randall Last name: Flagg Dept.: HR	>	Exit
	Item number:		
	4711		
	Description:		
	Test item 1		
	Continue		
*			

4. Change the preselected table rows by tapping the table elements

Final notes:







You can access all the apps you have imported from portals or QR codes using the 'My Apps' tab

You can also remove apps you no longer need in the list