

Summary Tab Overview

The Summary Tab configuration was created to allow Zedi Access users easy access to a locations data that matter most to them within a grid view. Once the Summary Tab has been selected, a user is able to see the sites in an order that makes sense to them and they are able to easily see all their locations, on one screen without having to move to a new Well Site Display (Locations tab) or scroll up and down. The Summary Tab will also highlight any locations that have a current alarm, no communication and if any alarm parameters have been enabled by a per sensor basis.

SUMMARY TAB

Zedi Admin - Data - Reports -				
A Production -			Alarms: 5 2 10	0 0
Q Location Search	🖀 Locations 🛛 🚱 Map 🗔 A	analytics	Off Auto F (5 min	Refresh utes)
Show Al V				
				X
				feedba
Hierarchy Routes				



■ Summary	Locations	Map In Analytics		Off Auto (5 m	ninutes) Refresh 2
Vells		`			
a Location	, (Last Transmitted	Gas Flow Rate (M	Static Pressure (psi)	Differential Press.
	RRY HILLS	2019-03-13 12:28:20 (CDT)	0	230.05	
Shoe Bar	Ranch U-3 #1	2020-03-06 14:20:39 (CST)	0	17.94	
Federal #6	5-1	2020-03-06 14:20:39 (CST)	0	28.96	<u>-0</u>

a. The ¹ icon is additional location details.



b. The icon is the same as the options menu on the Well Site Display(Locations tab). From this icon, you can access Live Data and see custom reports and graphs.

N Route +	Summary	着 Locations	😪 Мар	M Analytics
✓ Te:	st Category	Wells		
	Locatio	on	Last	Transmitted
			2020-0	1-25 17:20:53 (CST)
6			2020-0	1-25 17:20:52 (CST)
Configure Alarm	Alarm	RRY HILLS	2019-0	3-13 12:28:20 (CDT)
Data Entry		ederal (Devon)	2020-0	1-09 09:15:18 (CST)
		Ranch U-3 #1	2020-0	1-25 17:20:53 (CST)
Event Log	g			
Live Data				
Location	Properties			
Meter Re	ports			
QTRs				
Edit Loca	tion			





Alarms

⊞ Su	mmary 🗂 Locations 🛛	Map In Analytics		Off (5	uto Refresh 5 minutes) Refresh 🕻
Wells					
	Location	Last Transmitted	Gas Flow Rate (M	Static Pressure (psi)	Differential Press
≣0	E. Bennett 23-0-1	2020-03-09 16:26:04 (CDT)	0	-0.11	-0.0
≣0	Final Assessment and	2019-11-06 11:26:11 (CST)	0	2.02	-0.
≡0	Hull (H	2020-03-09 16:26:03 (CDT)	0	99.11	-0.0
≣0	kiej, Tiannan sina	2020-03-09 16:27:18 (CDT)	9	238.94	-0.0
≣0		2020-03-09 16:26:03 (CDT)	1	888.86	-0.2

c. Color shaded cells represent Alarms

Grey background on location field —No Comms Alarm
Location
Orange/Yellow cells — High/Low alarms
C
Red cells — High High and Low Low alarms, or Smart-Alek cry out alarms
C

Data

⊞ Su	immary 🗂 🗂 Locations	Map Map Analytics		Off A(5	uto Refresh minutes) Refresh 🕻
Wells					
	Location	Last Transmitted	Gas Flow Rate (M	Static Pressure (psi)	Differential Press
≣0	E. Dennett 23-0-1	2020-03-09 16:26:04 (CDT)	0	-0.11	-0.0
≣0	Final Assessment	2019-11-06 11:26:11 (CST)	0	2.02	-0.
≣0	H101.787	2020-03-09 16:26:03 (CDT)	0	99.11	-0.0
≣0	kiej, Tamano alia	2020-03-09 16:27:18 (CDT)	0	238.94	-0.0
≣0		2020-03-09 16:26:03 (CDT)	0	888.86	-0.2

d. Black Font: Live Data 520.28

Green Font: Alarm set points have been "enabled" for this sensor 145.56	
Grey Font: Stale Data, has not transmitted in the last 24 hours 89.2	



Zedi Cloud SCADA Solutions SUMMARY CONFIGURATION

 For users have access to the Summary Configuration they need to have 2 Web Permissions assigned. In the Admin drop down menu, under users, and in web permissions, select Summary Configuration – Edit and Summary Configuration – View. Users who do not have this selected will not be able to see the Summary Configuration tab under the Admin Menu.

No.	User / Group Permissions	
Users / Groups:	Search View All Permissions:	
	QTRs - Use QTR Console	
C an and Party access	Reports and Data - Configure Automated Expo	rts
C as ArtUnive and Deterled Sites	Reports and Data - Manual Data Export	
	Reports and Data - Report Manager Console	
	Reports and Data - Volume Validation Administ	tration
Putternation analysis Cric	Reports and Data - Well Site Summary	
	Summary Configuration - Edit	
A Britat /Sci satuli Pama	Summary Configuration - View	
A Carinhad (Mail)	User Administration - Fluid Analysis Permission	ins
Carishad Sales (Invi)	User Administration - Manage Groups	
O 🔒 Cadars (Narri)	User Administration - Manage Other Users	
Canthal CK Pumper	User Administration - Schematics Permissions	i -
	User Administration - View User Logins	

2. Once the user with both permissions logs in they can see the Summary Configuration in the Admin dropdown.

zedi	Admin - Data - R	eports -
	Alarms	
Production	Company	
	Hierarchy	
Q Location Se	Property Types	⊞ Sur
	Summary Configuration	
Manager (B. 1994)	Units of Measure	
Carls	Users	
	annai	
Image: A state of the state	The out	



- 3. The user is now able to do the following:
 - a. User can see the list of all existing location categories in the company (both company specific and system)
 - b. User can only View a system location category. They cannot edit or delete it.
 - c. User can Add, Edit or Delete a company specific location category.
 - d. User can bulk assign or unassign locations from any location category (except Not Assigned this one is for automatically catching any locations that are not assigned to any location categories yet).
 - e. User can also see the list of locations assigned to a location category by clicking on the number link under Locations Assigned column.

A / Summary C	onfiguration		
Add + 🔆 🤇			
Туре	Location Category Name	Configure	Locations Assigned
S	Not Assigned	• (6)	0 Locations
S	SilverJacks 💥 🤕	0	0 Locations
S	Wells	• ** 0	3074 Locations

4. When the user clicks on the Bulk Assign/Unassign button, a Bulk Assign/Unassign page opens. This is where user needs to select a Run/Route and click on the Assign or Unassign button depending on what they are intending to do.

Bul	k Assign/Unassign	×
Locat	ion Category: Wells	
Runs	test fo	
	Test for training	
		Assign Unassign Cancel

5. To add a Location Category, select Add.



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- 6. In the Add Location Category screen
 - a. Enter in a new Location Category Name.
 - b. Select the **Sensors** that you would like to see for this Category on the left of the screen. The sensors that you have selected will appear on the right.
 - c. Select Save.

Add Location Category

Location Category Name Test Category	*			
Sensors		2		
Find sensors Q		CO Concentration	M	×
Air Quality	^	1 AGA 8 Detail	2	×
Compressor	- 11	*		
EFM				
🗉 EFM Meter Parameter 🌺 🛛 🚬				
ABS Viscosity				
Absolute Viscosity				
AGA 8 Detail				
💿 Ar				
Atmospheric Pressure (Patm)				
Base Pressure (Pb)				
💿 Base Temp				
	•			
Save 💦 💿				

7. Once the locations have been assigned to a location category, those locations are selected in tree (either through Hierarchy tab or Run/Routes tab), locations will show up under the location categories that they are part of (under Summary tab)

Runs New Run +		I Summary Locations O Map Analytics						Refresh i
05-11 Pad	> ^	Test Category Wells						
$4th\;Creek\text{-}\;Do\;Not\;Delete\;(Jason\;\mathbb{S})$	>							
			Location	Last Transmitted	CO Concentration	AGA 8 Detail		
Aaron	>	≡O	02/16-10-077-08W6/0 (01-11)	2019-11-20 00:36:48 (MST)	-	-		
Colin Bowler		≣0	Terrate Thisself in the	2019-10-24 11:12:37 (MDT)	-	AGA-8 Detail		
	>	≣0	Number of Street, State	2020-01-03 12:06:40 (MST)	-	AGA-8 Detail		
**		≡0	Thursday, The Lot (Sec. 7 (Sec.)	2019-08-16 11:08:04 (MDT)	-	AGA-8 Detail		
		≡0	FB3000 Test	2020-04-18 09:12:14 (MDT)	-	0		
1 ≗ 02/16-10-077-08W6/0 (01-11 2 ≗ 3 ≑ 4 ≝ 5 ≂ FB3000 Test ©)							

8. Once the locations have been assigned to a location category, those locations are selected in hierarchy (either through Hierarchy tab or Run/Routes tab), locations will show up under the Location Categories that they are a member of (under Summary tab).

Should you have any questions regarding this latest update, please feel free to contact our Customer Care team 1-866-732-6967 or zedi.support@emerson.com