

RELEASE

NOTES

TASKS

Functionality	Quick Fixes	
Completed	WIRELESS FORMS - Quick Fixes	
Version	21.10.13	

Verified and Released On

13th October 2021, 13th October 2021

Objectives and Steps

OVERVIEW & PURPOSE

In this release we have made the following fixes

- Changes to resolve issue in bulk address by details request where entity name is not set correct
- Resolved issue for custom dropdown where readonly functionality is not working on form side.

Bulk Upload - Address by Details Entity

- Go to Resources Bulk Upload Select the Entity "Address by Details"
- Click on Next button to upload the data file
- Choose File(.csv)
- Click on Upload button
- Click Next button
- Here, the file's uploaded data values will be represented in cells as per number of data rows found in the file.
- Click on submit button
- The list will be uploaded in the address list according to the company settings.



Bulk Upload

В	Jik upload	OA Professionals Pvf.	110	Sharma,	
-	B	0	0	2	
	Get Sample	Import Data	Details Overview		
E	Entity	Schedu	ile Name		l
	Select Entity	~			
w	Select Entity	orientation	You can download it by clicking this	Distance	
	Address By Details	onentation.	For can download it by clicking this	Previou	
	Address By Lat/Long		Clo	Next	
	Contact				

Bulk Upload - Address by Detail Entity

Bulk upload		×
	2	•••••
Get Sample	Import Data	Details Overview
Upload file		
Choose File Address_By_Details_Sample (1).csv		Upload
*Only .CSV file supported.		*Click Next button to validate uploaded data
Note :		
After file selection, please upload the file by clicking on Up	load button.	
Put proper values for successful upload		
Put unique values in unique fields like username, vehicle#.		
Don't insert blank column and row in between data		
If you don't have an excel file then please export it in CSV f	ormat from the data table before uploading.	
You can validate data and columns mapping on the next st	ep.	
		Back Next

Upload .csv File

K YLogAppV2 Bulk upload				×
		0		0
Get Sample		Import Data	Detail	s Overview
 Onformation about fields Mandatory fields Showing headers with red col 	or because it did not match v	with our sample header [Optional]		
Geofence Name 🗸 🗸	Address 1	✓ Address 2	✓ Country Code	✓ State Code
Geofence Name ‡ 	Address 1 ‡ 	Address 2	Country Code 🛊 🕑	State Code ‡ ()
test	jagatpura	jawahar nagar	IN	RJ
				Back Submit

Rows Uploaded

✓ YLogAppV2		Organization Template (INDIA, Germany Company)		Fri,Oct 29 2021 10:30:05 AM		Imported Successfully!		
Res	ources / Bulk Uploa	d						. Q <
IL.	Schedule Name	Date & Time	Total Records	Records with Success 1	Record with Warning []	Record with Error 1	Download File	Status
0	BULK ADDRESS BY DETAILS_10/29/2021 10:27:53 AM	10/29/2021 10:30:03 AM	Ĩ	0	0	0		Upload Completed

Upload Successfully

Custom Dropdown - Read Only feature

- Drop the Custom Dropdown on the template as required
- Enable the checkbox "Enable Read Only"
- Here you will have the option to select the field read only dropdown while Add or Edit or Both
- Select the option as required Add/ Edit

- If the user selects Add then while form submission the custom dropdown field should be visible disabled and the user should not be allowed to change the field value.
- If the user selects Edit then while form submission the custom dropdown field should be visible disabled and the user should not be allowed to change the field value.
- If both have been selected then while Add and Edit the field should be disabled to enter or edit the data value.

Create Form		×
$\overline{\mathbf{O}}$	BUILD PREVIEW SETTINGS	
Form Elements		Form Properties
Basic 👻		Field Properties (Custom Dropdown)
Date/Time, Dropdowns 🔺	HEADING	Properties Style
Date Time Dropdown Dropdown Custom Dropdown Dropdown	Custom Dropdown First Choice test	
Muti Select Custom Dropdown Advanced ¥ Field Blocks ¥	Drag here from the left elements	Select all Add Edit test test test

Custom dropdown Readonly

		custom dropd	own readonly 1	
Custom Dropdown				
test				*
I'm not a robot	reCAPTCHA Prinacy - Terms			
				 Submit

Custom Dropdown field Disbaled on Form Submission