

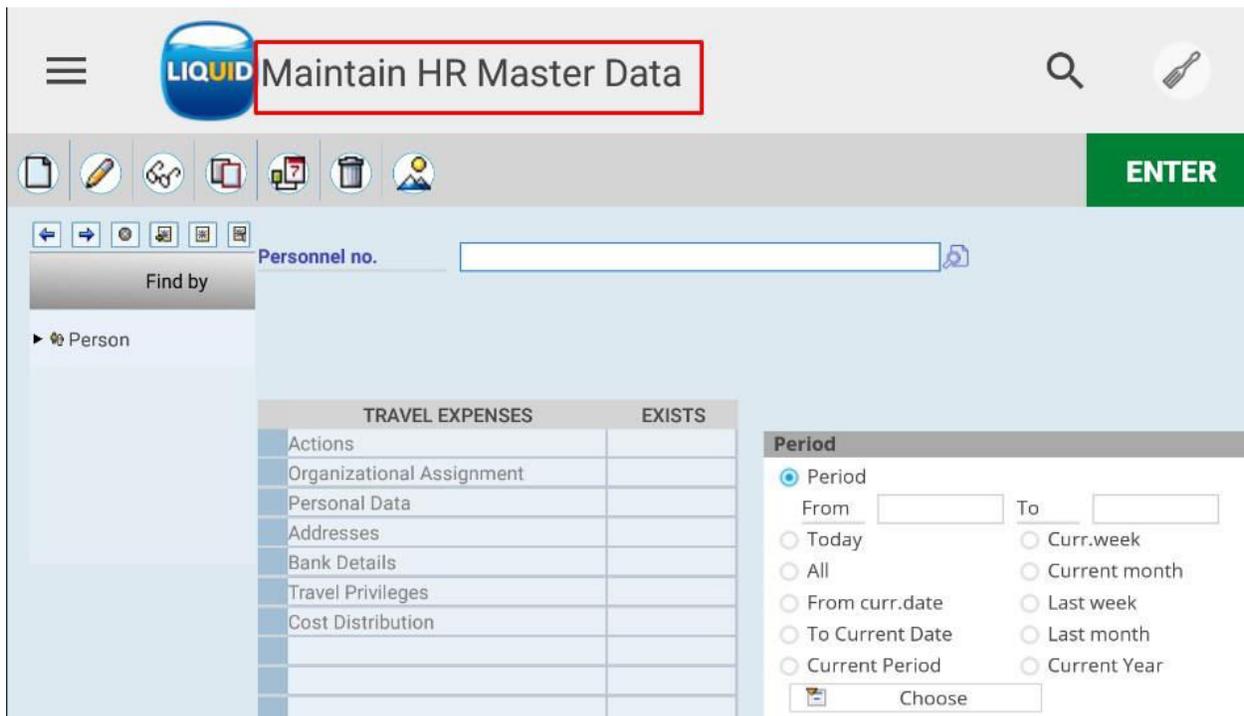
Using OCR (Optical Character Recognition) on Liquid UI Android

Purpose:

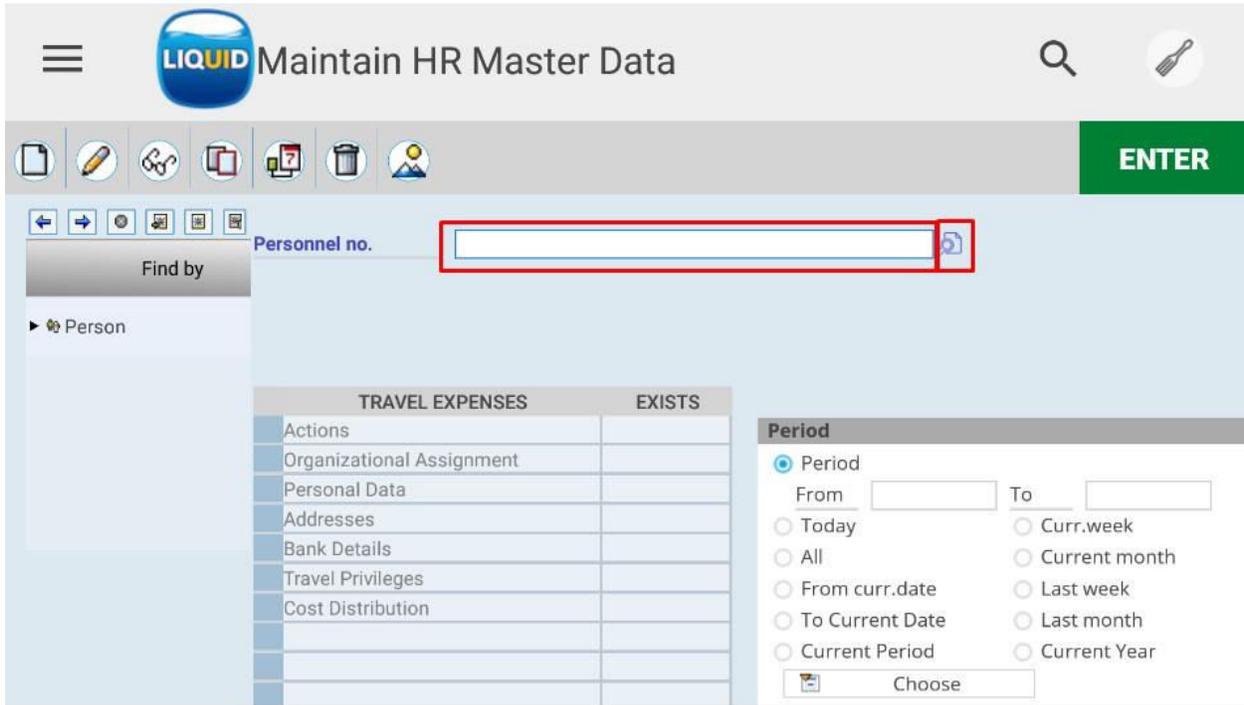
To photo scan the required text from the image into the input field, using device's built in camera.

Usage scenario:

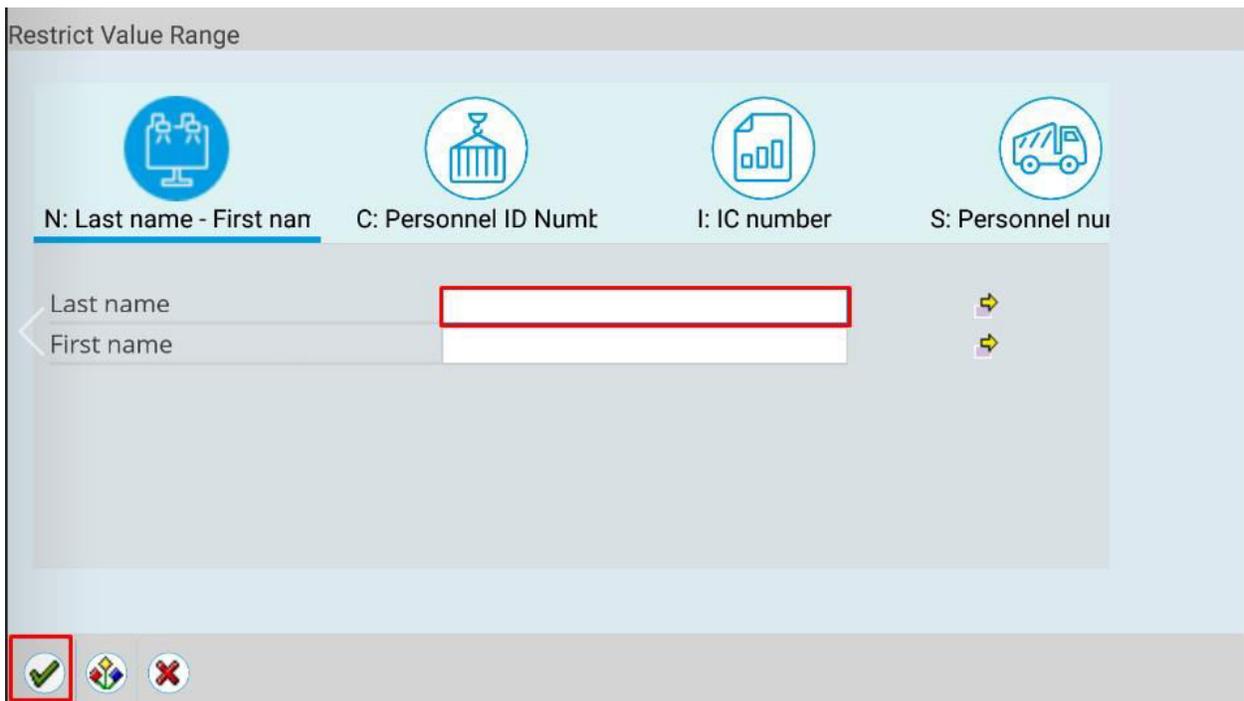
1. Navigate to transaction "PRMD (Maintain HR master data)".



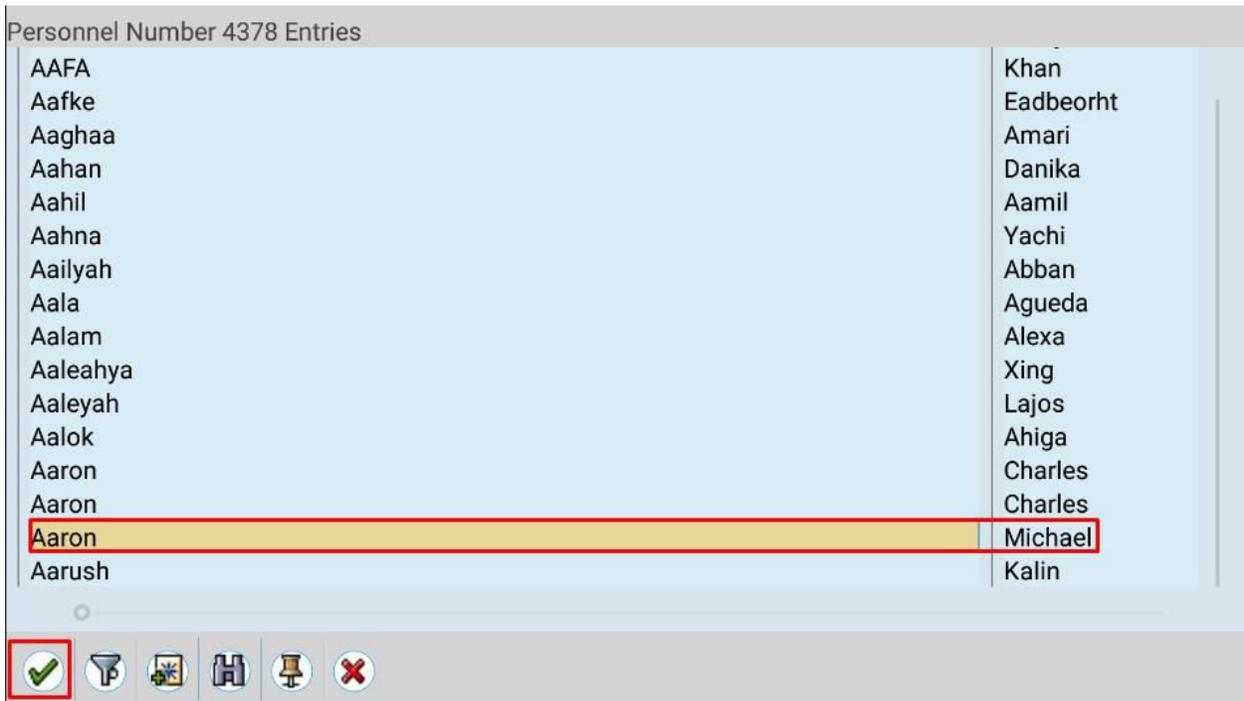
2. Place the cursor on the "Personnel No." input field and then click f4 to view the possible entries for the input field.



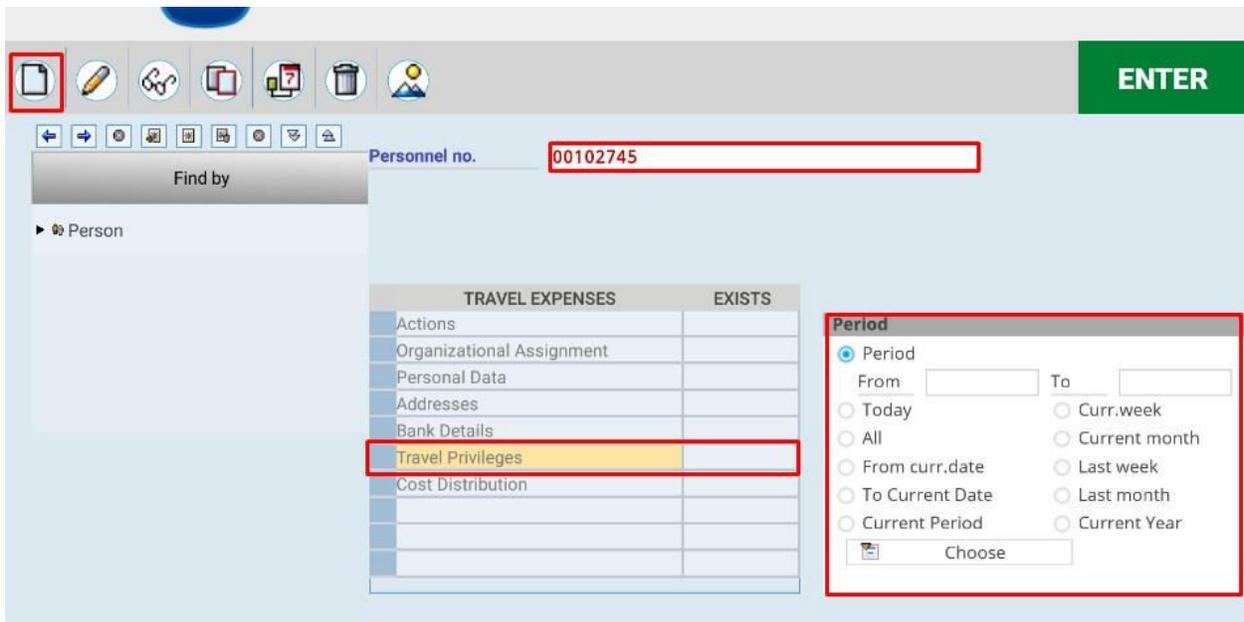
3. You will be navigated to the "Restrict Value Range" screen. Place the cursor on the "Last name" input field and click "Continue".



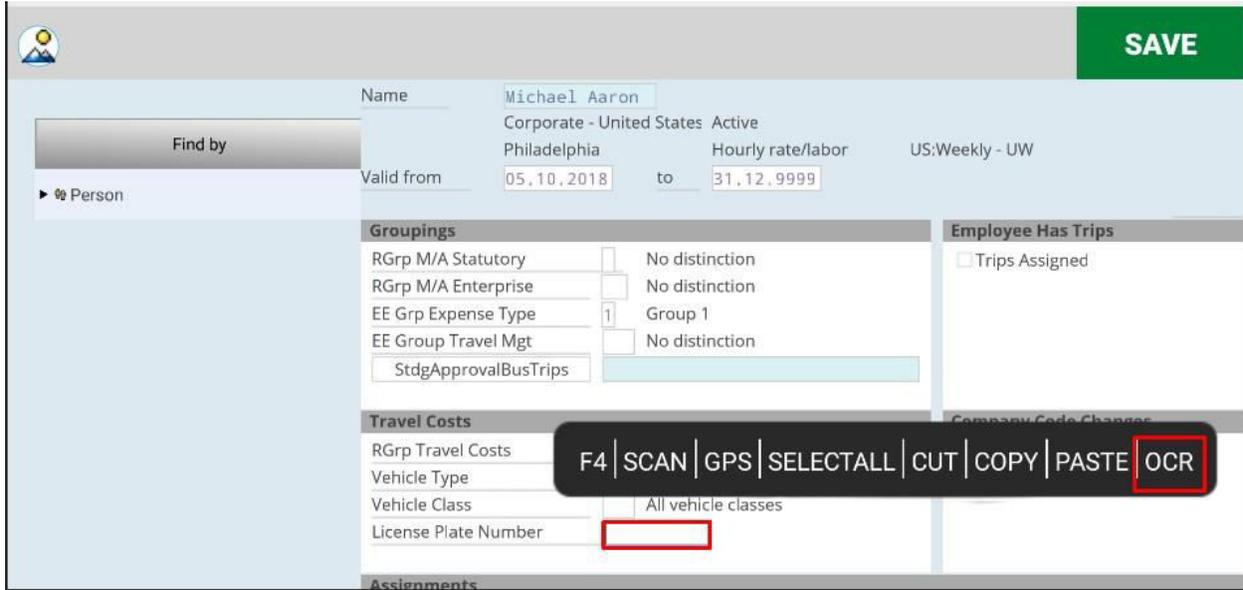
4. Select a "Username" and click "ok".



5. The "Personnel no." will be populated. Select the option "Travel Privileges" under "Travel Expenses" column and click "Create" button on the toolbar as shown below.



6. On the “Create Travel Privileges” screen. Long press on “License Plate number” input field and select the option “OCR”.



7. The device’s built-in camera will be activated to scan the vehicle number plate. Select “Done”.

Note: You can change the dimensions of the rectangular box while capturing the text details.



8. The vehicle's number will be captured in the input field "License Plate number".

SAVE

Name: Michael Aaron
Corporate - United States Active
Philadelphia Hourly rate/labor US:Weekly - UW

Valid from: 05.10.2018 to: 31.12.9999

Find by
Person

Groupings

RGrp M/A Statutory	<input type="checkbox"/>	No distinction
RGrp M/A Enterprise	<input type="checkbox"/>	No distinction
EE Grp Expense Type	<input checked="" type="checkbox"/>	Group 1
EE Group Travel Mgt	<input type="checkbox"/>	No distinction
StdgApprovalBusTrips		

Employee Has Trips

Trips Assigned

Travel Costs

RGrp Travel Costs	<input checked="" type="checkbox"/>	All employees
Vehicle Type	<input type="checkbox"/>	Personal Vehicle
Vehicle Class	<input type="checkbox"/>	All vehicle classes
License Plate Number	<input type="text"/>	DL7SBS6930

Company Code Changes

Change Permitted in Trip

Assignments