

Variant Creation on LiquidUI Android

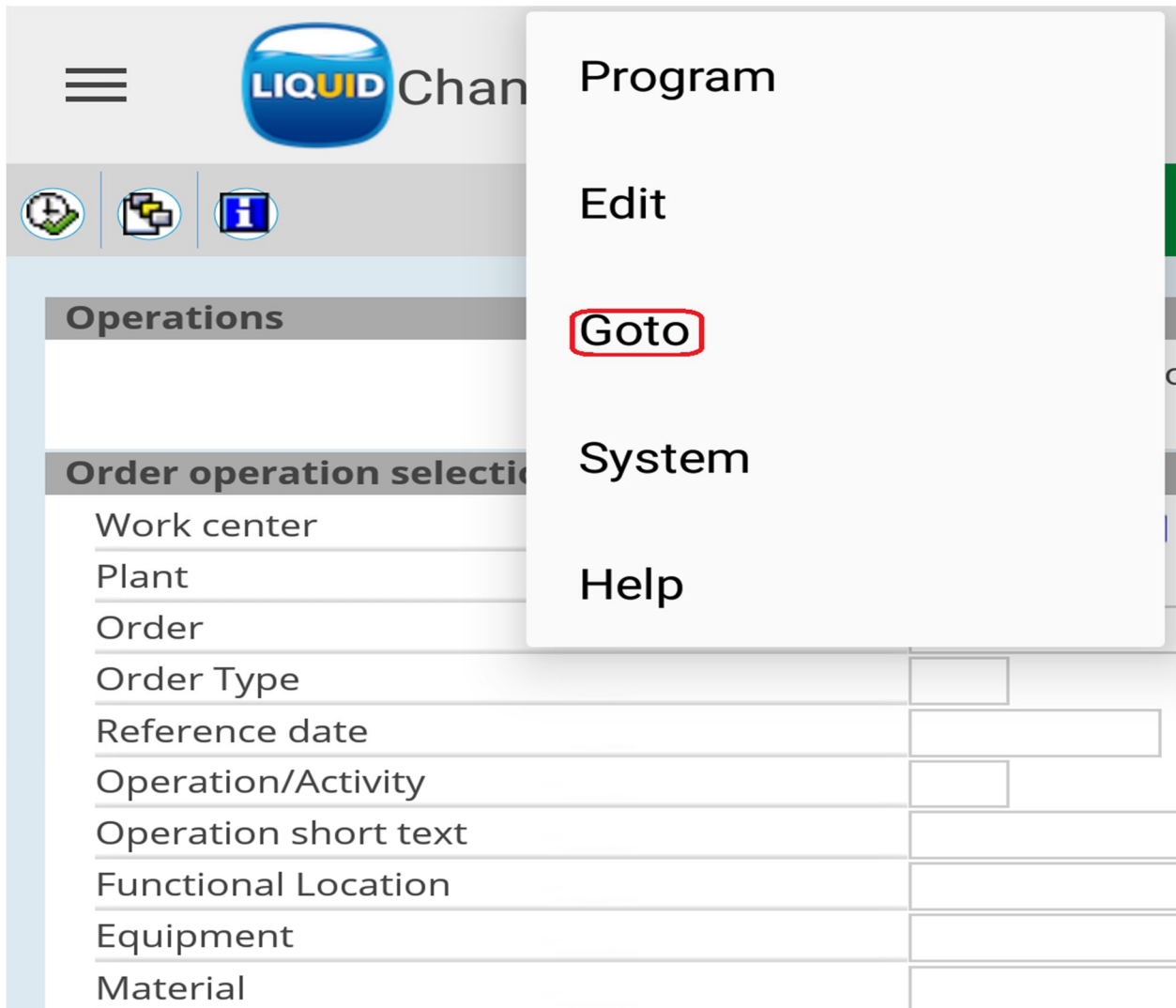
Purpose:

As in SAPGUI, LiquidUI Android also allows a user to create a variant with set of parameters which later can be used to run a program with that variant as required.

Usage:

1. Navigate to transaction IW37.

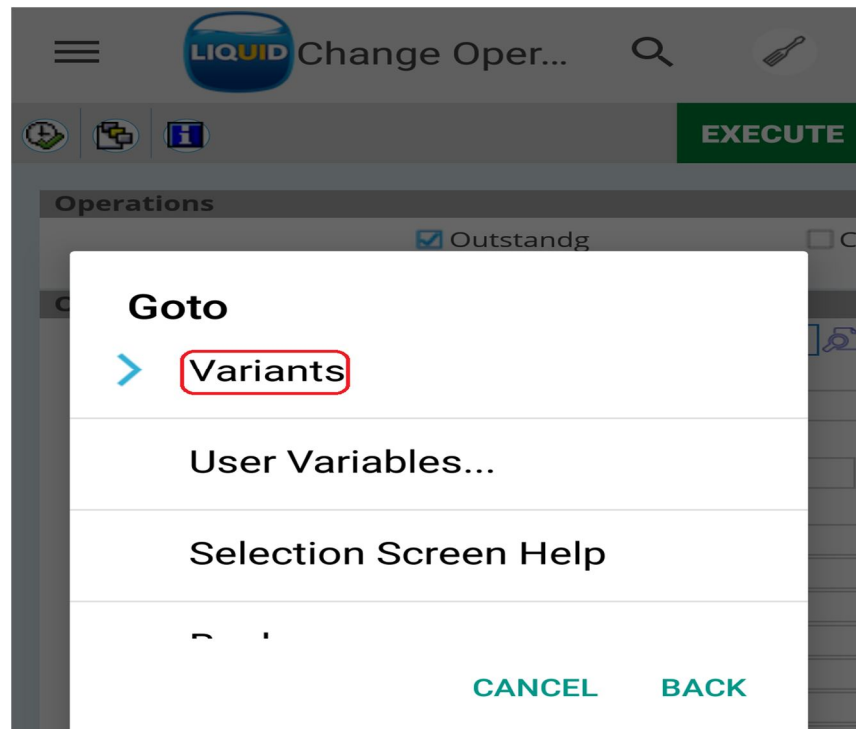
2. Select the menu bar, symbolically – brush icon  to the top right corner to select the option “Goto”.



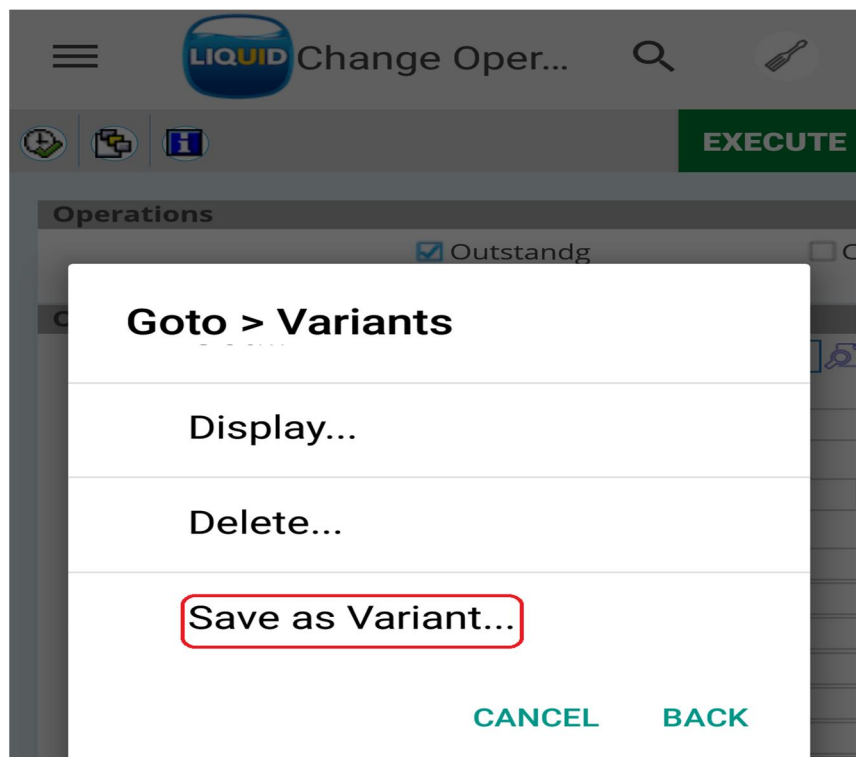
The screenshot displays the LiquidUI Android interface. At the top, there is a header bar with a hamburger menu icon, the 'LIQUID Chan' logo, and a menu bar. The menu bar contains three icons: a clock, a document with a pencil, and a Facebook 'f' logo. Below the header bar, the main content area is divided into sections. The 'Operations' section is highlighted. Below it, the 'Order operation selection' section is visible, containing a list of fields: Work center, Plant, Order, Order Type, Reference date, Operation/Activity, Operation short text, Functional Location, Equipment, and Material. A context menu is open over the 'Order operation selection' section, listing the following options: Program, Edit, Goto (highlighted with a red rectangle), System, and Help.

Operations
Order operation selection
Work center
Plant
Order
Order Type
Reference date
Operation/Activity
Operation short text
Functional Location
Equipment
Material

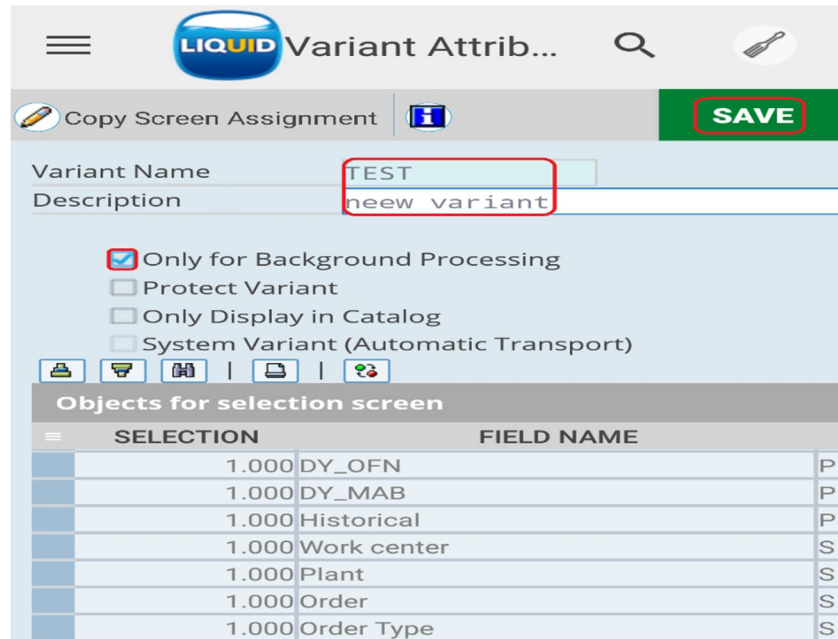
3. Now click on “Variants”.



4. Now select “Save as Variant...”



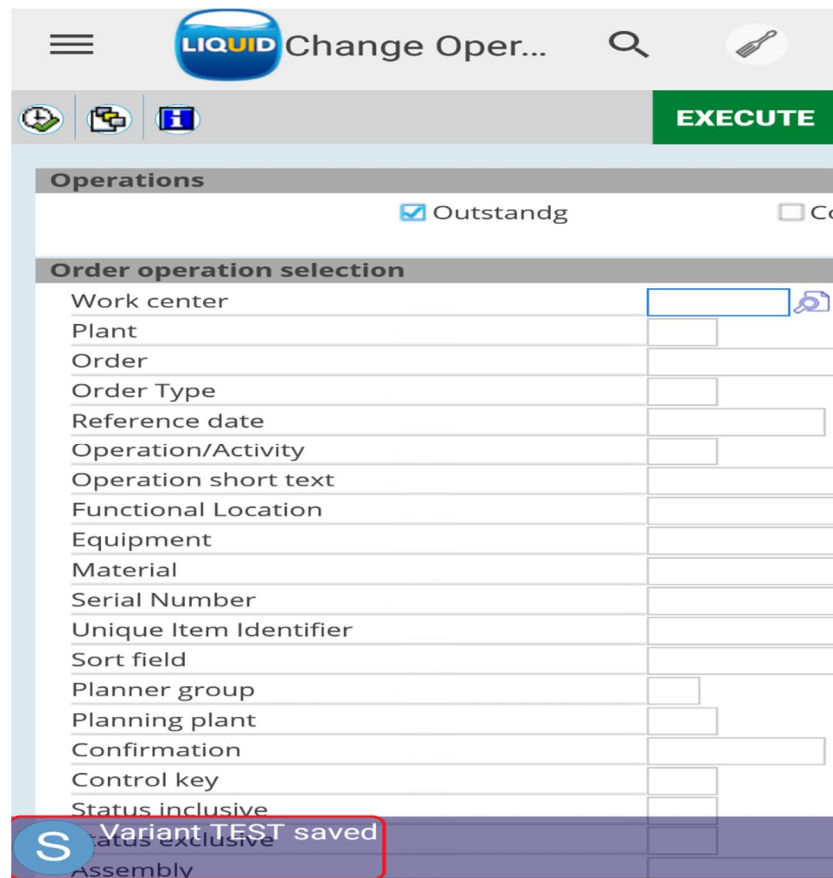
5. On the next screen you can choose the parameters, such as name, description and other parameters and then click on SAVE to save the variant.



The screenshot shows the 'LIQUID Variant Attribution' screen. At the top, there is a header bar with a menu icon, the 'LIQUID' logo, the title 'Variant Attribution...', a search icon, and a save icon. Below the header, there is a toolbar with a 'Copy Screen Assignment' button and a 'SAVE' button. The main form contains the following fields and options:

- Variant Name:** A text field containing 'TEST'.
- Description:** A text field containing 'new variant'.
- Options:** A group of checkboxes including:
 - ☒ Only for Background Processing
 - ☐ Protect Variant
 - ☐ Only Display in Catalog
 - ☐ System Variant (Automatic Transport)
- Objects for selection screen:** A table with columns 'SELECTION' and 'FIELD NAME'.

SELECTION	FIELD NAME
1.000	DY_OFN
1.000	DY_MAB
1.000	Historical
1.000	Work center
1.000	Plant
1.000	Order
1.000	Order Type



The screenshot shows the 'LIQUID Change Operation' screen. At the top, there is a header bar with a menu icon, the 'LIQUID' logo, the title 'Change Operation...', a search icon, and a save icon. Below the header, there is a toolbar with a 'Change Operation' button, a 'Copy' button, and an 'EXECUTE' button. The main form contains the following fields and options:

- Operations:** A section with a checkbox for 'Outstandg' and a 'Cc' button.
- Order operation selection:** A list of fields for selection, each with a corresponding input field and a magnifying glass icon for search.

Field	Input
Work center	
Plant	
Order	
Order Type	
Reference date	
Operation/Activity	
Operation short text	
Functional Location	
Equipment	
Material	
Serial Number	
Unique Item Identifier	
Sort field	
Planner group	
Planning plant	
Confirmation	
Control key	
Status inclusive	
Status exclusive	
Assembly	

At the bottom of the screen, there is a blue banner with a white 'S' icon and the text 'Variant TEST saved'.