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# Panel Painter Overview

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The utility works using a 'Wizard' paradigm, using screens to define all the necessary details for the panel. These include **global variables** and **dialog boxes** for entering parameters for each field.

SCREENS USED  
TO DEFINE ALL  
THE NECESSARY  
DETAILS FOR THE  
PANEL

Panel Header Data - Step 1

Panel Name:	LU1B501B	Version:	004	System:	LU1
Short Description:	NYUPPLZGG UPPFALJNING				
Input fill:	S - Space	Output Fill:	U - Underscor		
Non-Display:	S - Space	Error Fill:	*		
Case Translation:	U - Uppercase	Required:	N		
Error Handling:	N - No Highlig	PF1PF3:	N		
PF781011:	N	Allow EOF:	N		
Edit-Rule Process:		Process-On-Scroll:	Y		
Help-Panel:	C - Clarify A - Application	Prefix-Panel:			
Suffix-Panel:		Additional Text			

Cancel Next





## About m2o

### Automated CA-Datcom Migration and Conversion

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