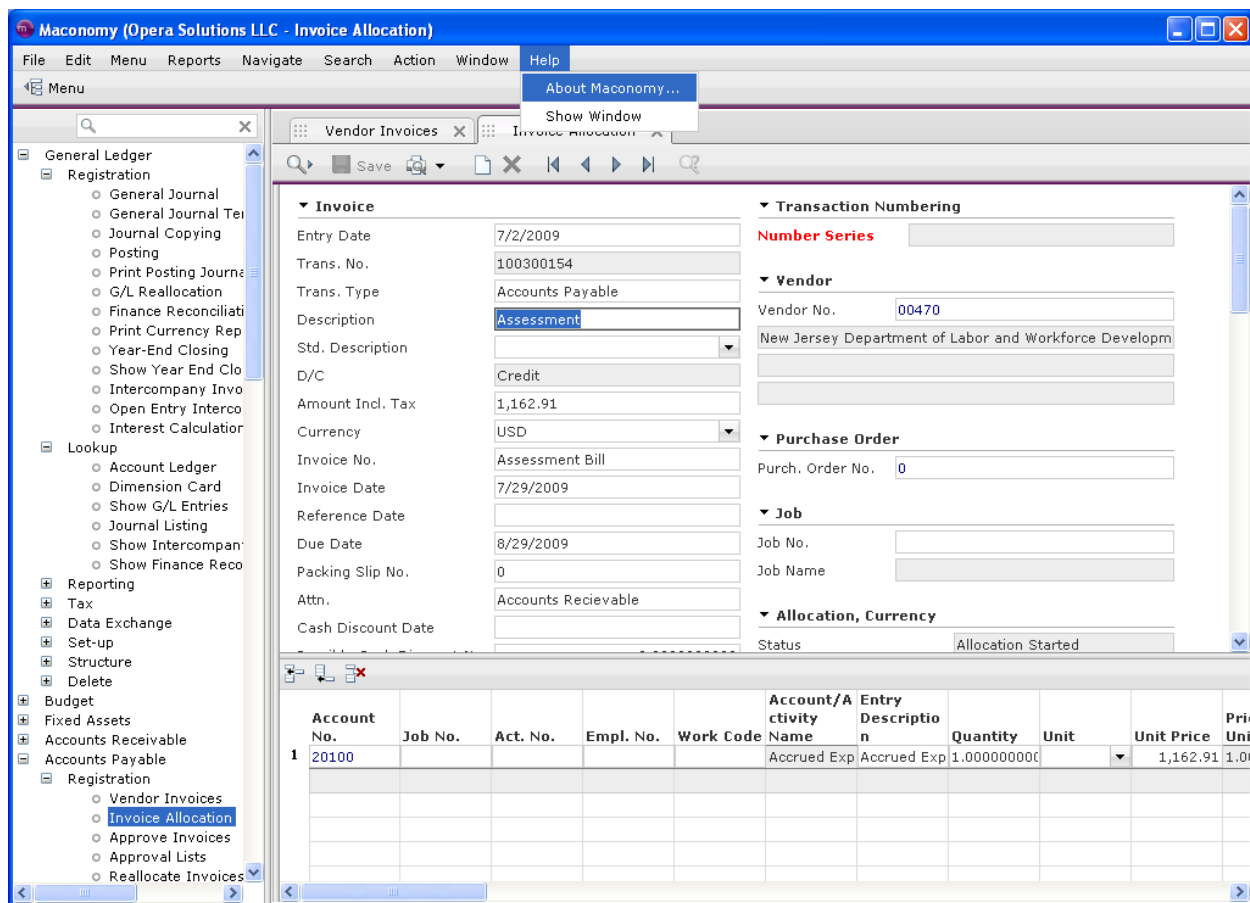


## How to . . .

### Run the Debug Program in Java Client

- 1) In the Help menu choose About Maconomy . . .



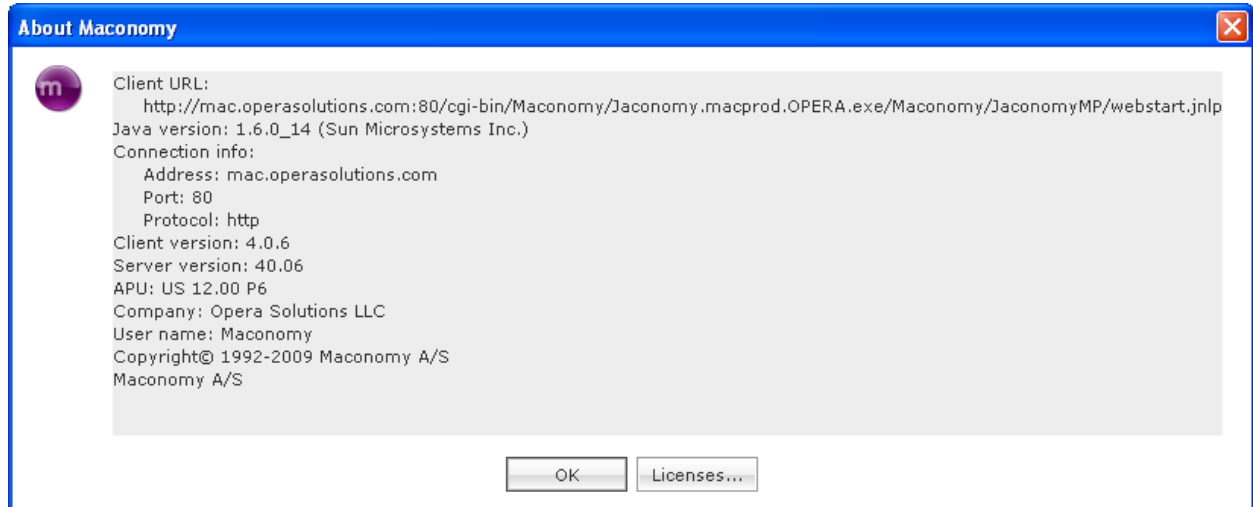
The screenshot shows the Maconomy Java Client interface. The 'Help' menu is open, and the 'About Maconomy...' option is selected. The main window displays an 'Invoice Allocation' form with the following details:

- Invoice:** Entry Date: 7/2/2009, Trans. No.: 100300154, Trans. Type: Accounts Payable, Description: Assessment, Std. Description: Credit, Amount Incl. Tax: 1,162.91, Currency: USD, Invoice No.: Assessment Bill, Invoice Date: 7/29/2009, Reference Date: , Due Date: 8/29/2009, Packing Slip No.: 0, Attn.: Accounts Receivable, Cash Discount Date: .
- Transaction Numbering:** Number Series: .
- Vendor:** Vendor No.: 00470, New Jersey Department of Labor and Workforce Developm.
- Purchase Order:** Purch. Order No.: 0
- Job:** Job No.: , Job Name: .
- Allocation, Currency:** Status: Allocation Started

The left sidebar shows a navigation tree with 'Invoice Allocation' selected under 'Accounts Payable'.

Account No.	Job No.	Act. No.	Empl. No.	Work Code	Account/Activity Name	Entry Description	Quantity	Unit	Unit Price	Pri
1	20100				Accrued Exp	Accrued Exp	1.000000000		1,162.91	1.0

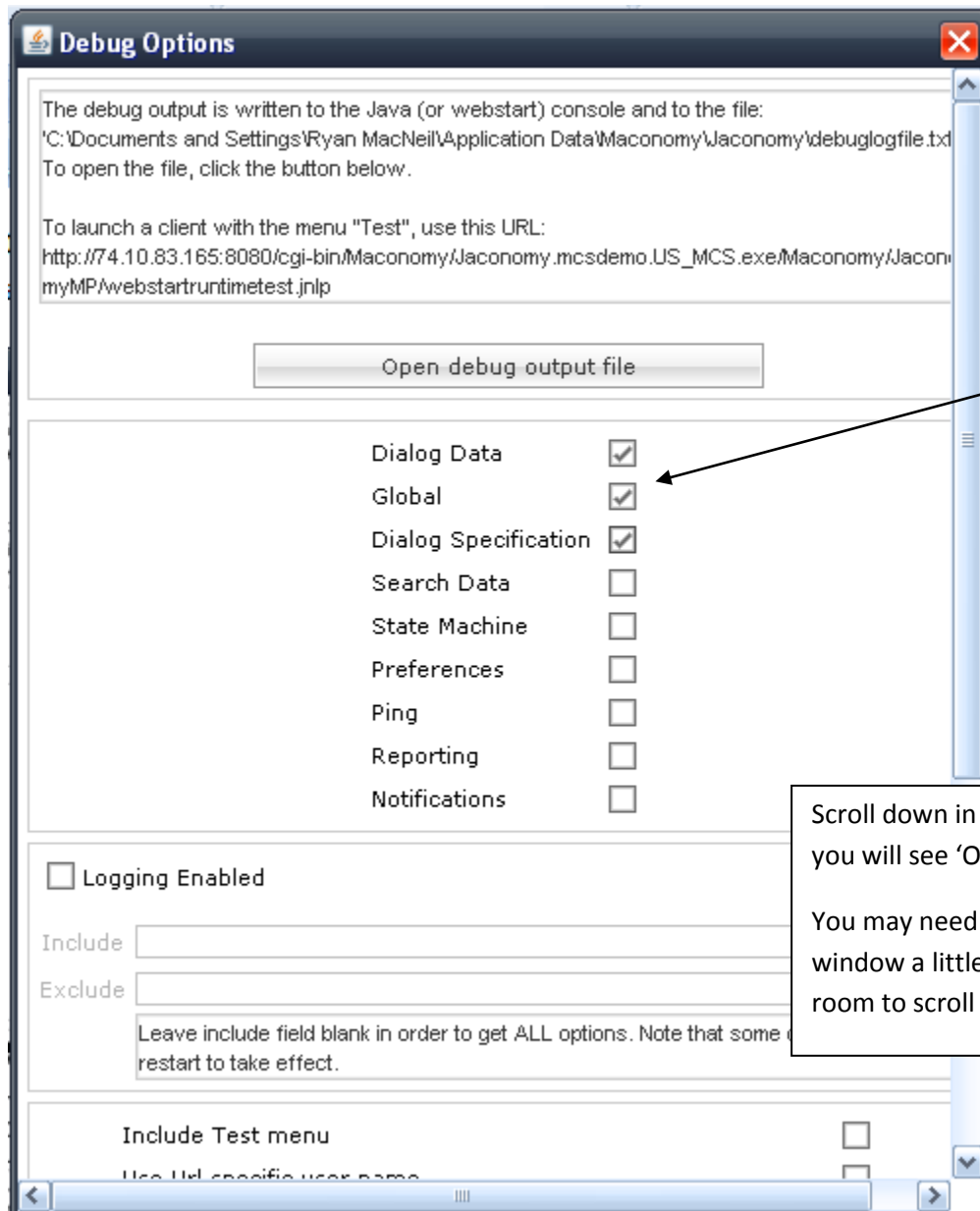
This window below will now appear . . . When it does, click on the window and press Ctrl + D



2) Pressing Ctrl + D will bring up the Debug window. In this window you need to do 3 things . . .

- 1) Check the boxes called Dialog Data, Global and Dialog Specification
- 2) At the bottom of the window press 'OK'

\*\*When this Debug window opens, you may need to shrink it just a bit so you will be able to scroll down and click 'OK' at the bottom of the window.



Scroll down in this window and you will see 'Ok'. Press 'OK'

You may need to shrink the window a little to give yourself room to scroll down.

- After hitting 'OK', your screen will look slightly different . . . On the left hand side you will see 2 new buttons called "Show Log" and "Stop". When the error occurs again while running this Debug program, simply click "Show Log" and a document will appear containing any information regarding the error. Simply save that document to your desktop and send to us. You can then hit the "Stop" button and that will end the Debug program for you and your screen will return to normal.

