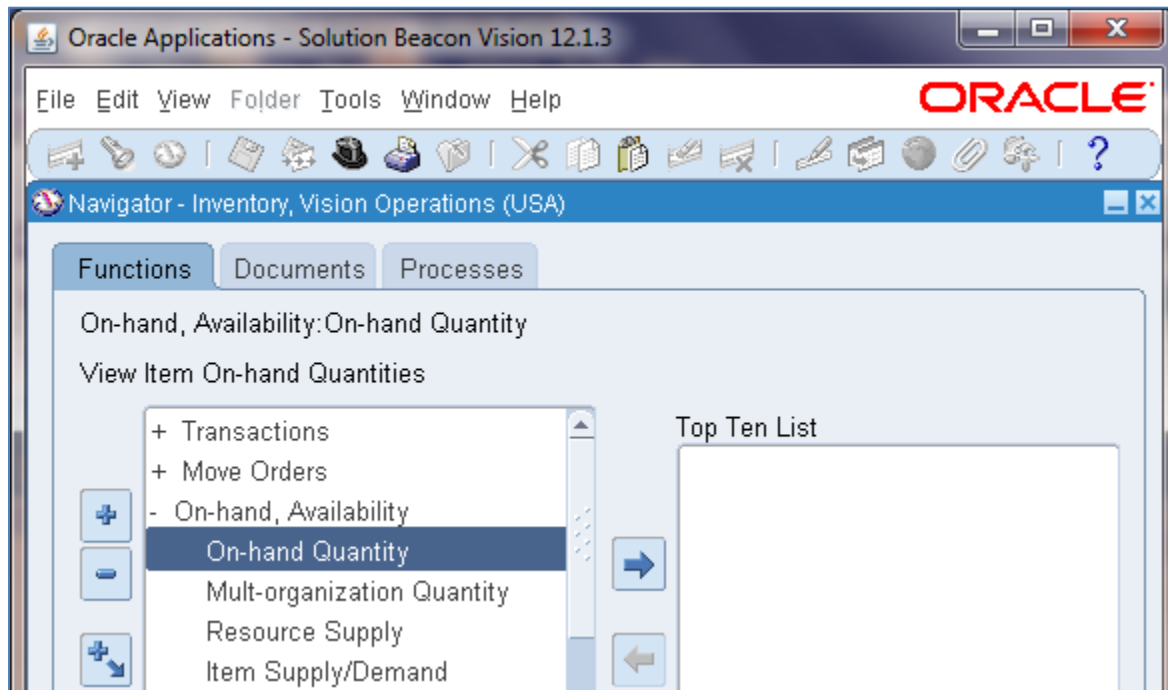


Mass Move Mass Issue Risk in View OnHand Quantities form

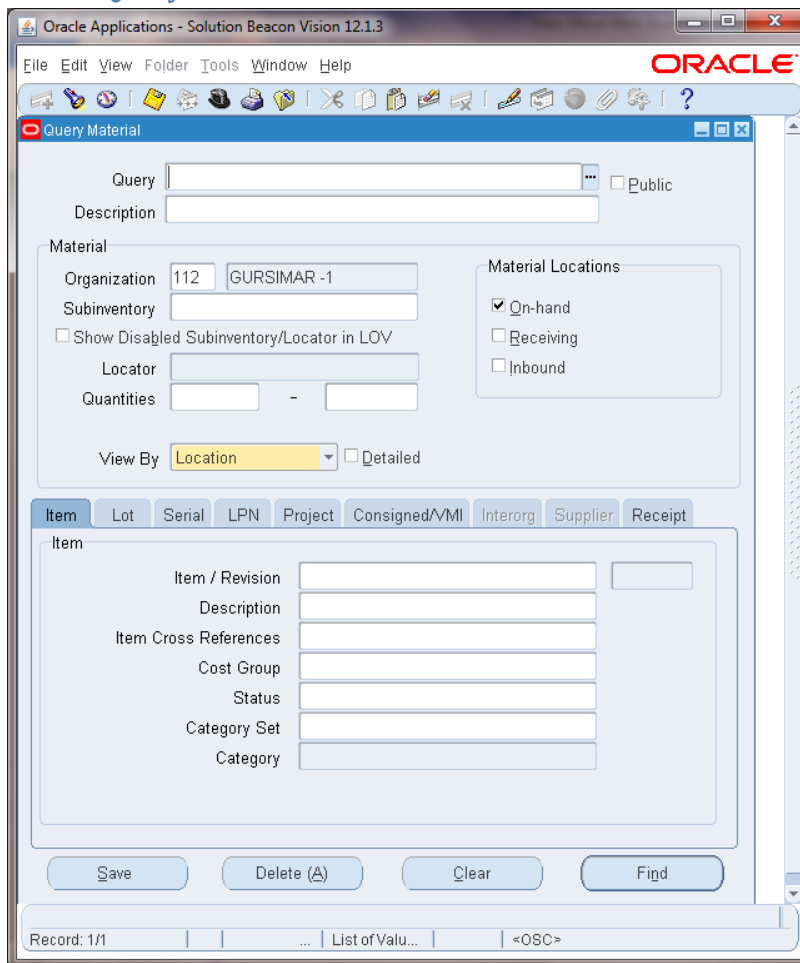
Responsibility: Inventory

Navigation: On-hand, Availability -> On-hand Quantity



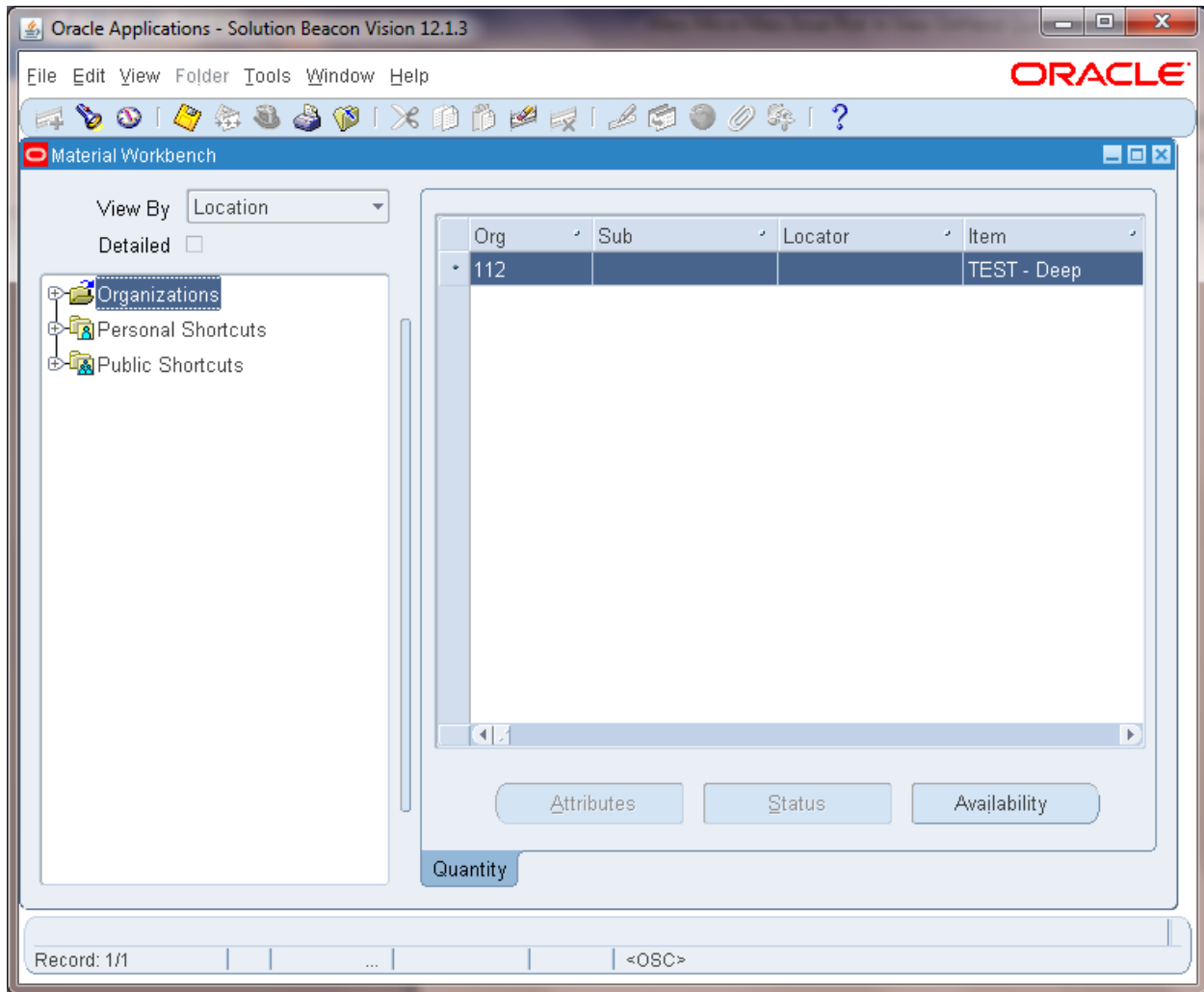
Replication Steps

At this Query Material form:



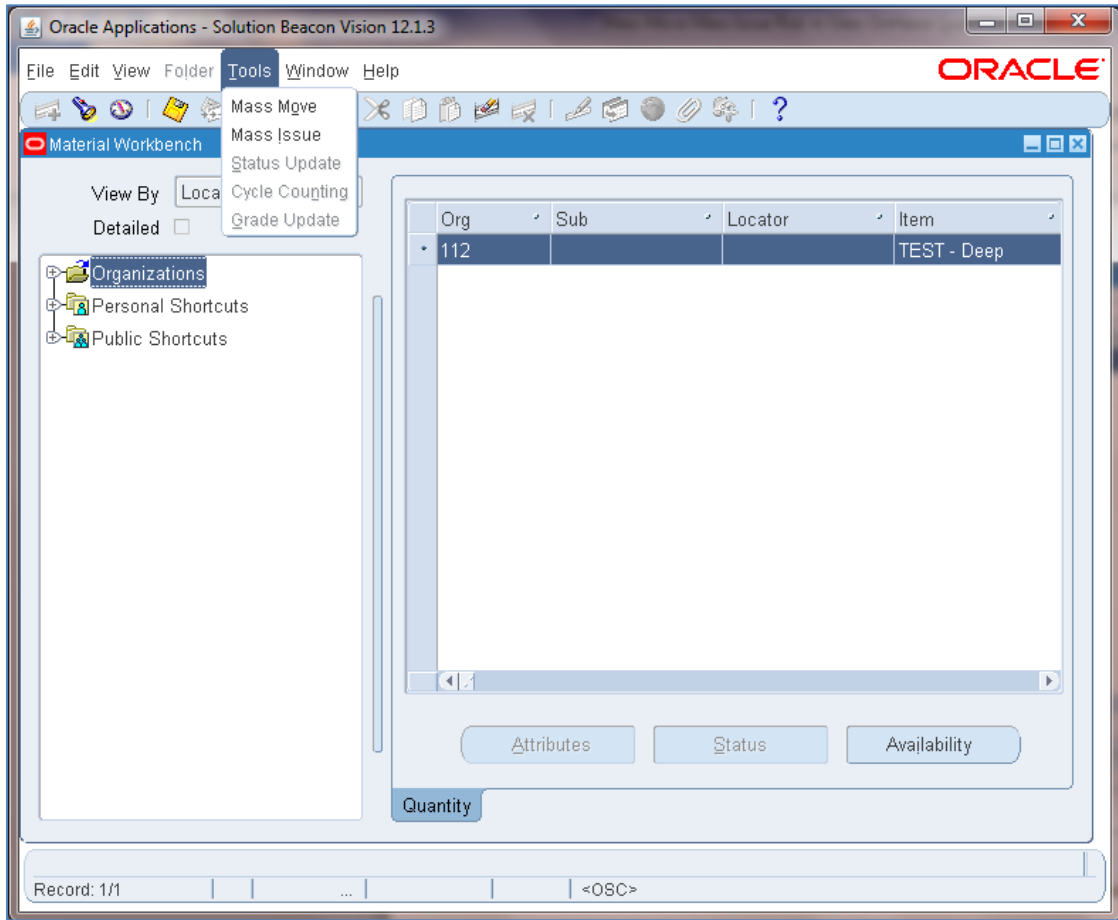
You may be able to do a blind query, or you may have to have information to limit your query. Execute a query and you will receive the Material Workbench form:

Material Workbench form



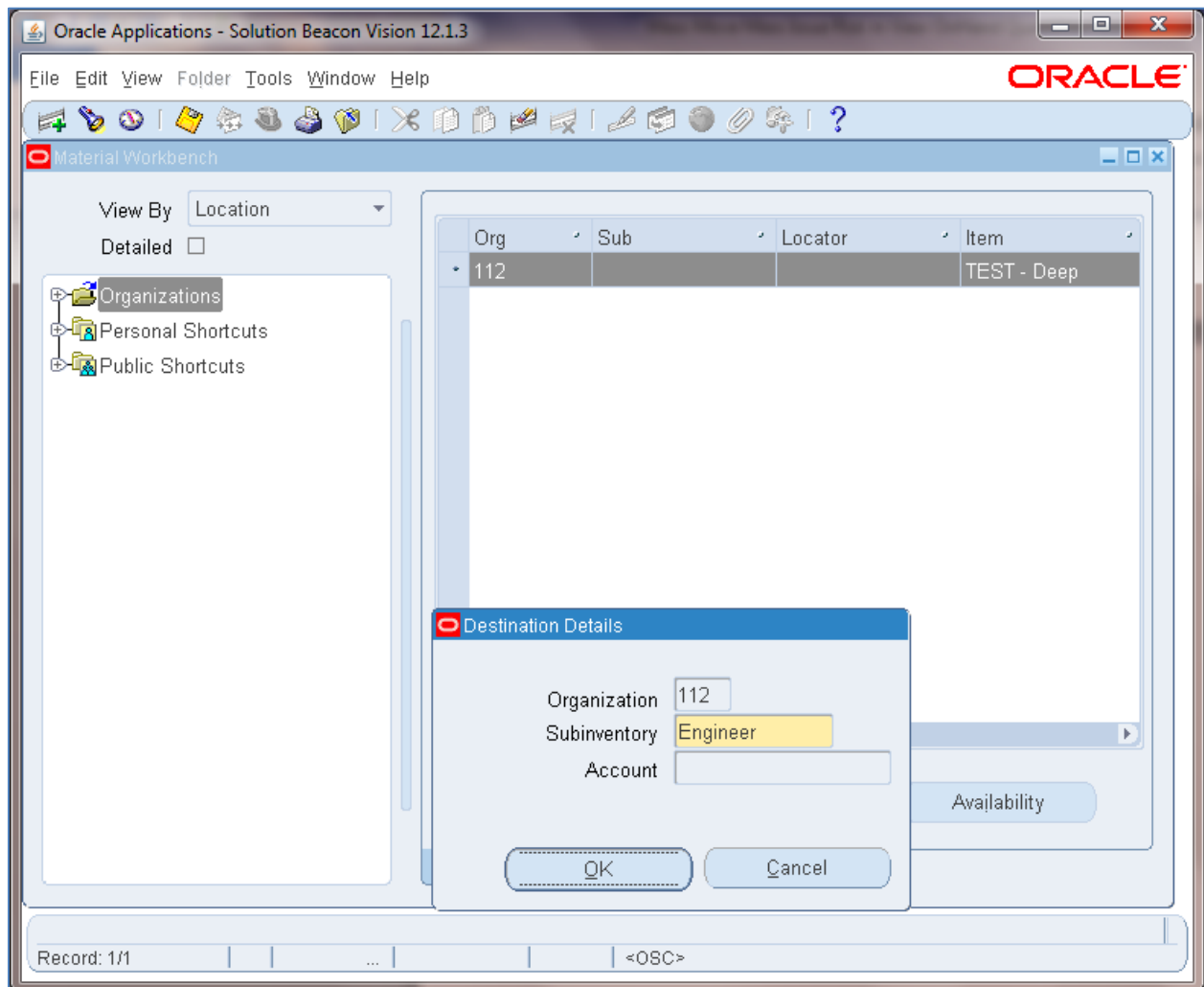
Navigate to the Tools menu and you will receive these choices:

Material Workbench with Tools menu opened



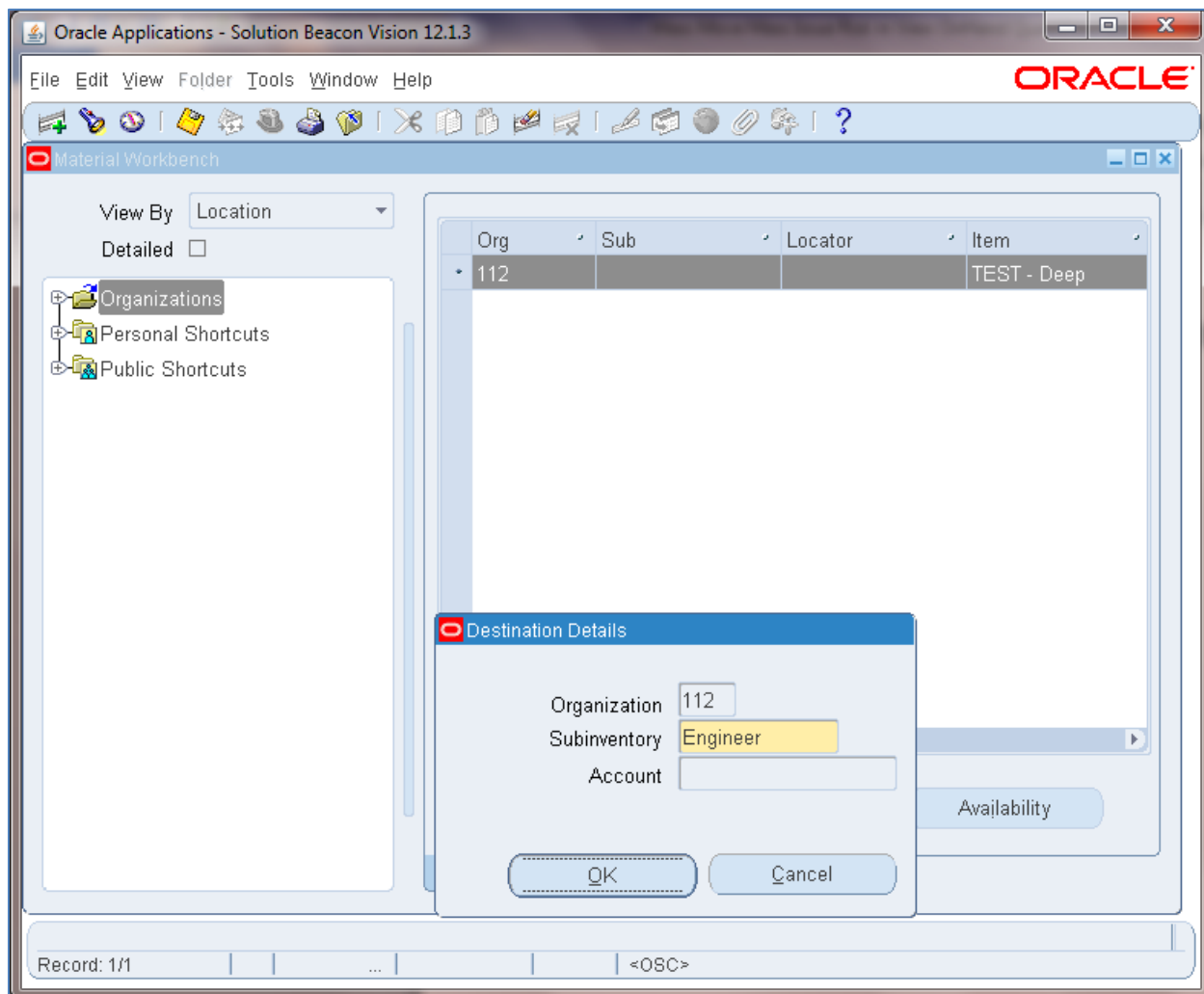
Note that the Mass Move and Mass Issue selections are available. When you press Mass Move, you receive this form:

Material Workbench form with illustration of Mass Move execution



With this form open you can perform a Mass Move function. This would allow you to highlight one or more lines (using the Ctrl key) to select quantities to move, en masse.

Material Workbench form with illustration of Mass Issue execution



With this form open you can perform a Mass Issue function. This would allow you to highlight one or more lines (using the Ctrl key) to select quantities to move, en masse.

Expected controls

With this form being an On-Hand Quantity form, I'd expect to be able to query on-hand quantity for various items, but not be able to move or issue them. If Oracle's intent in providing this form was to allow moves, they should have labeled it material management or something like that then provided a separate on-hand inquiry form.



For your organization, if the intent in using this form is inquiry of on-hand quantity then these two functions should be removed via personalization.

Acknowledgement

Bug / design deficiency identified by Stewart Harris, independent supply chain / manufacturing consultant based in Denver. You can reach Stewart at sharris0702@comcast.net.

I'd also like to acknowledge [Solution Beacon](#) for providing the public domain instance I use for research issues such as this.

Contact: Feel free to contact the author, Jeffrey T. Hare, CPA CISA CIA, at jhare@erpra.net with further questions or comments related to this subject.