getValueAt::withAttributes::usePositions::
drawFieldAt::inside:inView:withAttributes::
usePositions::
Batching format requests beginBatching:
resetBatching:
endBatching

beginBatching:(id <DBTableVectors>)attrs

Tells the DBFormatter that a formatting session is about to begin. You never invoke this method directly it's invoked automatically by the DBTableView just before it sends the first in a series of drawFieldAt::... messages. The end of the formatting session is signalled by the endBatching message and it's restarted through resetBatching:.

The default implementation of beginBatching: does nothing. You can reimplement this method in a subclass to perform pre-formatting initialization. The return value is ignored. The argument to this method (and to resetBatching:) is currently unused (it's always nil).

drawFieldAt:(unsigned int)row
:(unsigned int)column
inside:(NXRect *)frame
inView:view
withAttributes:(id <DBTableVectors>)rowAttrs
:(id <DBTableVectors>)columnAttrs
usePositions:(BOOL)useRow
:(BOOL)useColumn

Retrieves a value from the data source, formats it, and displays it. The DBFormatter implementation of this actually does nothing and returns self it's up to the subclasses to implement this method in meaningful ways.

Typically, an implementation follows these steps:

endBatching

Notifies the DBFormatter that a formatting session is over. See the beginBatching: method for mo

beginBatching:, resetBatching:

getValueAt:(unsigned int) row
:(unsigned int) column
withAttributes:(id <DBTableVectors>) rowAttrs
:(id <DBTableVectors>) columnAttrs
usePositions:(BOOL) useRowPos
:(BOOL) useColumnPos

Retrieves a value from the data source, places it in the DBFormatter's value instance variable, and variable. You never invoke this method from your application however, if you create a subclass of need to invoke it from the implementation of drawFieldAt::..., as explained in the description of th shouldn't need to reimplement this method in a subclass.

resetBatching:(id <DBTableVectors>)attrs

Tells the DBFormatter to restart a formatting session. See the beginBatching: method for more inf

beginBatching:, endBatching