

init

free

Manipulating the font font

setFont:

Displaying and editing drawFieldAt::inside:inView:withAttributes::

usePositions::

editFieldAt::inside:inView:withAttributes::

usePositions::onEvent:

abortEditing

endEditing

Archiving write:

read:

finishUnarchiving

abortEditing

Forces an end to the current editing (if any), discarding any changes the user may have made. Returns self.

drawFieldAt:(unsigned int) row
:(unsigned int)column
inside:(NXRect *)frame
inView:aView
withAttributes:(id <DBTableVectors>) rowAttrs
:(id <DBTableVectors>) columnAttrs
usePositions:useRowPos
:(BOOL)useColumnPos

Draws one field of data. You never invoke this method directly it's invoked automatically by the DBTableView that's using this DBEditableFormatter when a field needs to be displayed.

Prepares the DBEditableFormatter for editing. You never invoke this method directly it's invoked by the DBTableView.

(BOOL)endEditing

Invoked to terminate editing in the current field, usually when the user clicks in a different field (the editing in this one is complete). Returns YES if successful (this, if the method is able to make the message the first responder).

finishUnarchiving

Invoked after a DBEditableFormatter's instance variables have been unarchived (using read:) as a initialization. Your application should not need to invoke this method explicitly. Returns self.

font

Returns the DBEditableFormatter's Font object.

free

Frees the DBEditableFormatter instance..

init

Initializes the DBTextFormatter instance. In the course of initializing, the display font is set to the 12.0 point. Returns self.

read:(NXTypedStream *) stream

Restores the values of the object's instance variables from the archive stream, including its font and self.

setFont:aFont

Sets the current font to the Font object aFont. Returns self.

write:(NXTypedStream *) stream

