Horizon—Upgrade

Enhancement#: **3791 (05/25/2004)**
Category: Horizon > Upgrade
Subcategory:
Software Version/Release: 7.3.2
Subject: Change User
Proposal: My users in circulation who frequently change users from students to staff have noticed with the upgrade that whenever the user gets changed, it closes all submenus that were previously opened. This is very frustrating as it is the circulation module that was being used and users would like to continue to use that module - - - They only want the permissions available to a supervisor temporarily.
They can then re-open the circ module - but it is slow in opening, and if there are patrons waiting, everyone suffers. Prior versions of Horizon did not close all submenus upon changing users. Please consider putting this feature back into future releases of Horizon.

Enhancement#: **4118 (12/20/2004)**
Category: Upgrade
Subcategory:
Software Version/Release:
Subject: Created and modified dates are gone with every upgrade
Proposal: Created and modified dates are gone with every upgrade; we need these to stay. The upgrade is not an accurate indication of WHO modified a record.
We rely heavily on the control tables- bib_control, etc. After an upgrade, all the data changes to my user as the last one to touch the record. While technically this may be true, I didn`t actually manually change anything. We have to keep old copies of these tables because my user id is over most of the records.

Enhancement#: **4197 (03/03/2005)**
Category: Horizon > Upgrade
Subcategory:
Software Version/Release:
Subject: Created and Modified Dates
Proposal: See log# 1519402...
Created and modified dates are gone with every upgrade; we need these to stay. The upgrade is not an accurate indication of WHO modified a record. We rely heavily on the control tables- bib_control, etc. After an upgrade, all the data changes to my user as the last one to touch the record. While technically this may be true, I didn`t actually manually change anything. We have to keep old copies of these tables because my user id is over most of the records. Here is a SQL query,
``select count(change_date), change_date
from bib_control where change_user = `bmevane`
group by change_date`` .

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