teamstudio®
Just Enough Governance for Notes®

Teamstudio® Snapper

Automated undo for Lotus Notes® application development

Teamstudio Snapper saves Lotus Notes Developers time and frustration with its automated undo mechanism, which silently records changes to an entire application or individual design elements while developers are working. Developers can move forward with confidence, knowing that they can quickly roll back to any previously saved copy.
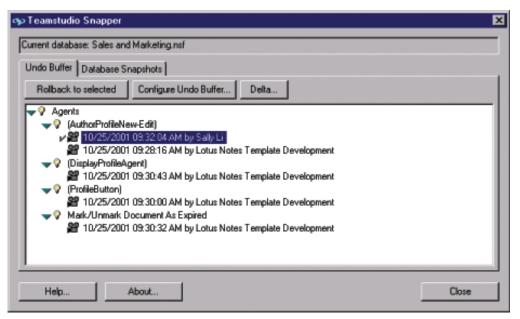
- Makes copies of an application automatically

- Provides an easy way to roll back to previous versions

- Helps you quickly identify the database/design element copy you want

- Enables you to set up scheduled snapshots

Development without Snapper ...	Development with Snapper ...
Are you making copies of each design element as a backup copy to roll back to in case of failure?	Each time you save, Snapper makes the copy automatically. In the event you need to return to an earlier version, Snapper provides an easy way to roll back.
Once you've finished your code, are you forgetting to delete old copies, creating confusion and potential bugs in the final design?	Previous changes are stored in the Snapper log and do not clutter up the database you are working on.
Do you even know which copy is the one you want to retain?	Using built in Teamstudio Delta technology; you can compare current versions to previous saves, allowing you to quickly identify the copy you want.
Are you manually saving a copy of your entire database?	You can set up a weekly timed snapshot.

Teamstudio Snapper allows you to undo design changes to any database.

IBM Business Partner

Teamstudio Snapper

How Does Teamstudio Snapper Work with CIAO!?

Teamstudio Snapper is designed for individual developer use. Use Snapper as an undo mechanism any time you are developing your application.

When modifying an application that is under CIAO! control, simply check out the elements you want to modify and then use Snapper as an undo mechanism as you make your changes. Once you have finished making your changes, then check your elements back into CIAO!.

While Snapper provides a rollback function that is similar to CIAO!, Snapper does not provide an audit trail, element check-in/check-out, versioning or promotion. Use Snapper in conjunction with CIAO! as part of your overall best practices development environment.

System Requirements
Client
Processor and memory specification per typical Notes® or Domino® installation
Microsoft Windows® 95/98/NT4/2000/XP (as supported by Notes) on Intel (x86) platforms
Lotus Notes R4.x, R5.x, R6.x or R7.x
Server
Lotus Notes R5.x, R6.x or R7.x on Linux® RedHat® 6.x/7.x/8.x (x86), Solaris® 8 (SPARC) or greater, SuSe Linux 8.1 (x86) or greater, IBM iSeries™ V5R3 and IBM AIX 5L™, as supported by Notes.

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Who Is Teamstudio?
Teamstudio designs technologies that address IT governance requirements — with policies and best practices for control, compliance, efficiency, and security within the Lotus Notes environment.

We call our approach "Just Enough Governance for Notes."