



## Why Version Control?

- Without version history *Developers* can spend days figuring out root cause of defects
- *Leads* have no way of monitoring the actually repository changes their team members are making
- *Managers* have no data to build metrics on development tasks
- Although Siebel has rudimentary integration with SVN/CVS their *file based nature* is not suitable for Siebel's object based repository
- *Administrators* can restore objects to desired granularity

WANT TO DEBUG FASTER?  
WANT A 360°VIEW OF YOUR REPOSITORY?



CONTACT US FOR A DEMO :  
[sales@enterprisebeacon.com](mailto:sales@enterprisebeacon.com)  
(866) 541-4956



Reclaim Your Enterprise

3315 W Wyoming Ave  
Burbank, CA-91505

(330) 322-4357, (866) 541-4956  
(509) 696-3383 fax  
[www.enterprisebeacon.com](http://www.enterprisebeacon.com)  
[sales@enterprisebeacon.com](mailto:sales@enterprisebeacon.com)

## Object Hive

Root cause analysis does not have to be a guessing game.



- True Object Versioning
- User Interface similar to Siebel Tools
- Reduce debugging time
- Seamless integration
- 360° view of your repository
- Granular restore

Our version control system makes it possible for Developers, Leads, Administrators and Managers to get a 360 degree view of the development process. With each check-in our system captures all the changes that we were made using our “Smart Change Data Capture” technology.

## Streamline your Siebel development.

### BORN OUT OF NECESSITY

Over a decade of implementing Siebel our consultants felt a need for a tool that could provide the precise changes that were made to a object.

Minor objects changes often lead to issue hard to debug. Root cause analysis would take days resulting in cost and project overruns

### SVN/CVS LIMITATIONS

- XML equivalent of the Object is checked in
- The XML is hard to read and analyze
- Cannot be queried
- Reports cannot be run
- Does not integrate with the server

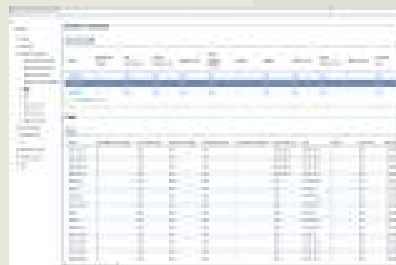
- As a result SVN/CVS is rarely deployed and adopted

### WHY ARE SVN/CVS RARELY USED FOR SIEBEL?



### SIEBEL TOOLS LIKE UI

- Intuitive UI for Siebel Developers
- Repository captures all changes as objects
- Query for changes
- Compare object changes
- Diff scripts on objects



• Indispensable tool for large and geographical disparate teams

- Easy to deploy
- Easy to maintain

- Ability to diff objects
- Ability to diff eScript

- All versions of Siebel supported

- Browsers: IE, Firefox, Chrome and Safari

- OS: Windows, Linux, Solaris

- DB: Microsoft SQL Server, Oracle and DB2

### BEYOND VERSION CONTROL

Our powerful analytics lets developers and managers gain critical understanding of the level and type of customizations

