Robert Ponder

Telco Siebel IP19 Upgrade Return on Investment

OR SI



Telco Background

- APAC based company
- Very distinguished and well-loved brand
- Unable provide company name
- Direct broadcast satellite service provider
- Over 22 million subscribers

Telco Siebel Background

- Upgrading from a very old version of Siebel 7.8
- Telco's upgrade more complex since Siebel is mission critical for their business
- Order Capture, Field Service and Call Center

3

24 x 7 uptime requirement

Business Challenges

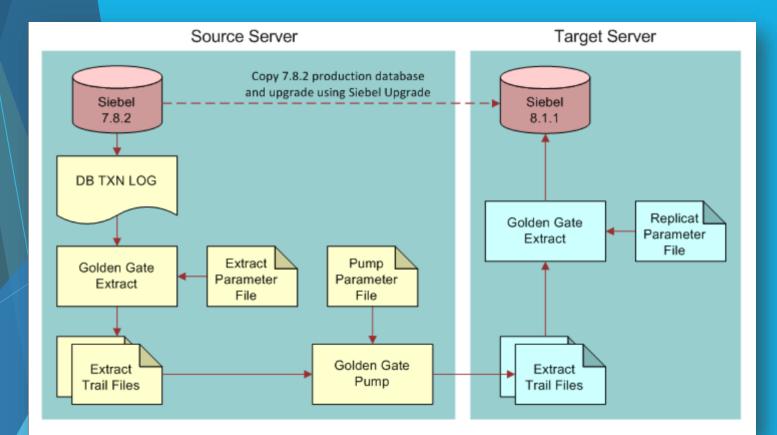
- Very old Siebel platform was costly and difficult to support
- Current Siebel version tied to ActiveX technology
- Forced to use old version of Internet Explorer
- Training new call center users takes nearly a month!

What Happened On This Upgrade

- Upgrade scripts hit a few SQL errors
- Large number of merge conflicts related to XMLP (BIP)
- Some aggregate categories missing
- Some mangled applets where OOTB was heavily modified
- eScript ST conversion
- Workflow process issues

Zero Downtime Upgrades

- GoldenGate used to avoid big bang go live
- Helped avoid go live risks
- Performed three dry runs
- Went live on third dry run



Return on Investment

- Move from Sustaining Support to Premier Support
- Adopted Google Chrome as new browser
- Reduced call handle time with Open UI
- Reduced training time with Open UI

ROI at a Glance



Q & A

rponder@ponderproserve.com

+1 770 490 2767