

SAP Technical ECC, DB, OS Upgrade and Solution Manager Installation for a BFSI client.



The Summary

Client has implemented SAP ECC 6.0 with OS windows 2003, DB Oracle 10.2.0.2 and approached AG Technologies for upgrading its Landscape to SAP ECC 6.0 with EHP7 with OS DB and New installation of Solution Manager 7.1.

About Client

Client is a Securitization and Reconstruction Service Provider Company registered with Reserve Bank of India which aims to carve out a niche and helping in revival of NPAs of sick units with turnaround potential, and optimizing resolution of Non-performing assets (NPAs). Client aims to be a dominant player across all segments and optimize resolution results in terms of amounts realized as well as time taken thereof and boasts of one of the best talent pool and persons with rich experience in the domain. Till date, Client has developed business relationship with 24 financial institutions / banks both in public sector and private sector and foreign banks.

The Business Requirement

Client's requirement was to upgrade their existing landscape comprising of Sandbox, Development, Production from SAP ECC 6.0 to SAP ECC 6.0 EHP7 and Solution Manager Installation 7.1

The Solution:

1. Setup of Solution Manager Server 7.1 Installation and configuration.
2. Set of Server
 - ✓ Setup of Server H/W
 - ✓ O/S Installation
 - ✓ Installation of ECC 6.0 Ready
 - ✓ Backup restore of existing production system
 - ✓ Generate XML file from SOLMAN for EHP7
 - ✓ Download Required patches and dump from SAP for upgrade
3. SAP Prepare - Upgrade Phase
 - ✓ Validating upgrade software from ECC 6.0 to ECC 6.0-EHP7
 - ✓ Copying the upgraded software
 - ✓ Start of Upgrade Road Map
 - ✓ Backup of database

Project Summary

Industry: Banking and Finance

Solution:

AG Technologies Upgraded SAP Version from ECC 6.0 to ECC 6.0 EHP7. With OS, DB upgrade and Solution Manager Installation 7.1

Solution Benefit:

- SAP ECC 6.0 EHP7 provides more than 300 functional enhancements that can improve process efficiency of the organization
- Upgrade to SAP ECC 6.0 EHP7 can put enterprise services to work immediately to solve business problems.
- Client can stay up to date with the underlying technology and ensure business continuity and system stability

4. SAP Actual Upgrade Phase
 - ✓ Start of upgrade phase

5. ABAP Dictionary Modification
 - ✓ Core business process (Functional Prospective)
 - ✓ ABAP Dictionary modifications/customization
 - ✓ Continue upgrade activity

6. Post Upgrade Activities
 - ✓ Backup database
 - ✓ Post upgrade activities
 - ✓ Reconfigure STMS
 - ✓ System change/modification
 - ✓ Release Batch Jobs
 - ✓ Database Consistency Check
 - ✓ Kernel Upgrade (Target Release)
 - ✓ Support pack update if needed (Target Release)
 - ✓ Backup database

Technology:

- **SAP Solution** : SAP ECC 6.0
- **Modules** : FI
- **Database** : Oracle 11g
- **Operating System** : Windows server 2008

The Solution Benefit

- SAP ECC 6.0 EHP7 provides more than 300 functional enhancements that can improve process efficiency of the organization.
- It also simplifies daily business tasks through more appealing and integrated user interface concepts that increase user productivity and satisfaction
- SAP ECC 6.0 EHP7 integrates the functions of most SAP industry solutions so that these solutions no longer need to be installed and set up separately
- Upgrade to SAP ECC 6.0 EHP7 can put enterprise services to work immediately to solve business problems.
- Client can stay up to date with the underlying technology and ensure business continuity and system stability.