Disaster Recovery Solution
for a Leading Financial Services Company
Upgrade

Clover Infotech delivered seamless upgradation of the complete IT-stack (Database, OS, and Applications) of the customer to reduce cost and derive optimum performance.
The Challenge

The customer wanted to ensure smooth upgradation of OS, applications and databases to the latest version.

The customer wanted us to prepare a disaster recovery plan for database failure instances. They also wanted us to consolidate databases as there were multiple versions of the same on different systems.
The Solution

Clover Infotech provided comprehensive upgradation support to the customer. We upgraded the OS, the Applications (11i to R12) and the databases.

This led to reduction in technology cost. It also helped in streamlining the customer’s business processes.

We implemented a disaster recovery solution, using Oracle Data Guard. This was done for both Oracle EBS database as well as consolidated databases at the customer’s end.

We ensured regular back up of the Oracle EBS application. Safety and availability of the database and applications at the primary site during the entire length of the engagement was taken care of by our team.

Our team consolidated the databases to prevent creation of multiple versions.
ABOUT CLOVER INFOTECH PRIVATE LIMITED

Clover Infotech is a leading IT services and consulting enterprise with a legacy in fostering digital transformation and business efficiency across industry verticals. With our comprehensive solutions to implement, integrate and manage technologies, we have been co-authoring success for some of the leading global enterprises for over 25 years.

The company has a strong pan-India presence. It serves its customers in Europe, Middle-East and Africa through its Dubai office and caters to the North American market through its office based in New York.

For more information, visit www.cloverinfotech.com