SAP R/3 Systems, Application & Products in Data processing

What is SAP?

SAP is an ERP System

ERP Stands for Enterprise Resource Planning

An ERP System is a collection of software programs which ties all of an enterprises various diverse functions (such as finance, sales, manufacturing, human resources) into a cohesive data base.

Introduction to SAP - History

SAP stands for Systems, Applications, and Products in Data Processing

Founded in Germany by Five Former IBM Engineers in 1972 In 1988, SAP went public and became a joint-stock company, SAP AG

Introduction to SAP

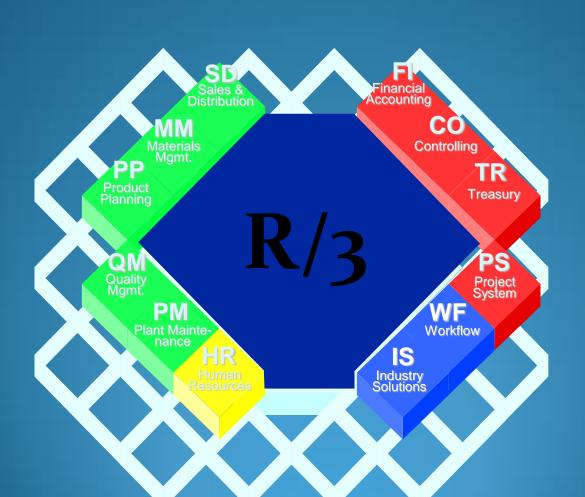
SAP Supports all Kinds of Industries and all Functions of the Industry

SAP is an Integrated System

This means that all SAP modules are designed to share information and automatically create transactions based on various business process.

SAP R/2 is the SAP Mainframe Based Software Package SAP R/3 is the SAP Client/ Server – 3 Tier Architecture Based Software Package

R/3 – A Comprehensive Business Solution



Extending the Enterprise is Crucial for Survival

Buy Side Integration

Enterprise Management Sell Side Integration



Supplier of my Supplier



Direct Supplier

Enterprise Resources



Direct Customer of Customer my Customer



Manufacturing Execution

Logistics Execution

Service Execution



Buying Market



ASAP - methodology



SAP HR and SAP HCM

SAP HR

- SAP Module
- ABAP Codes
- R/2
- Recruitment
- Compensation
- Employee Desktop
- Mgr Desk top

SAP HCM

SP Business Suite

Web Based Tool

R/3

E Recruitment

E Compensation

ESS

MSS

Thank You

Thank YOU for your time and attention