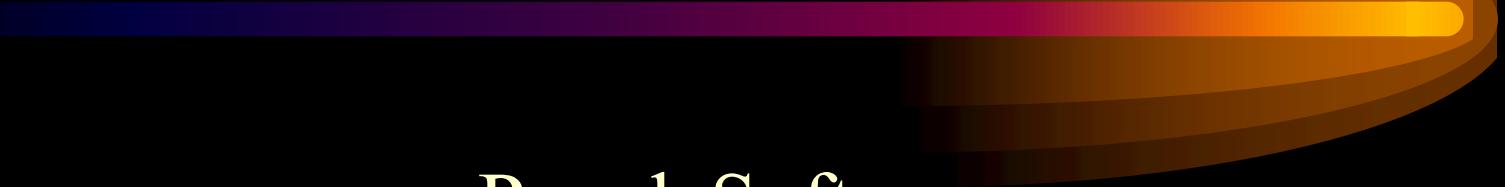


UM – System

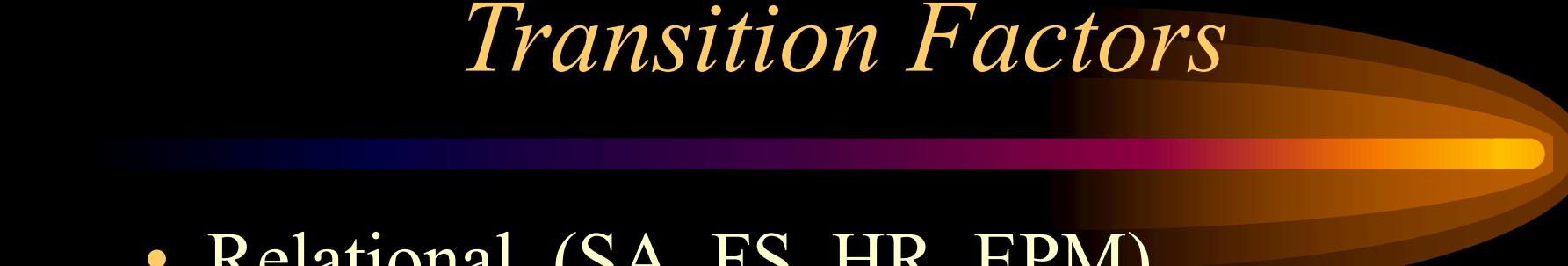
A.I.T.S.



PeopleSoft
Implementation
Plan

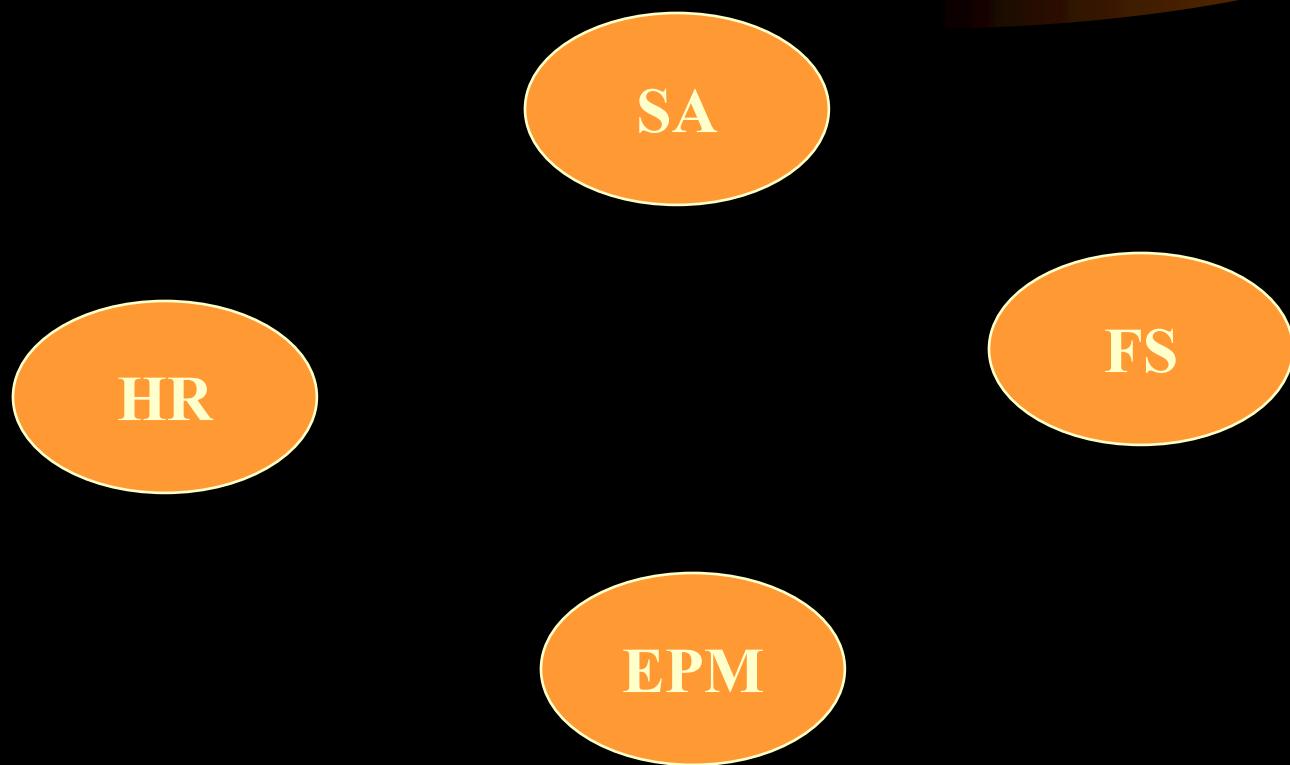
By
Ben Phelps

Transition Factors

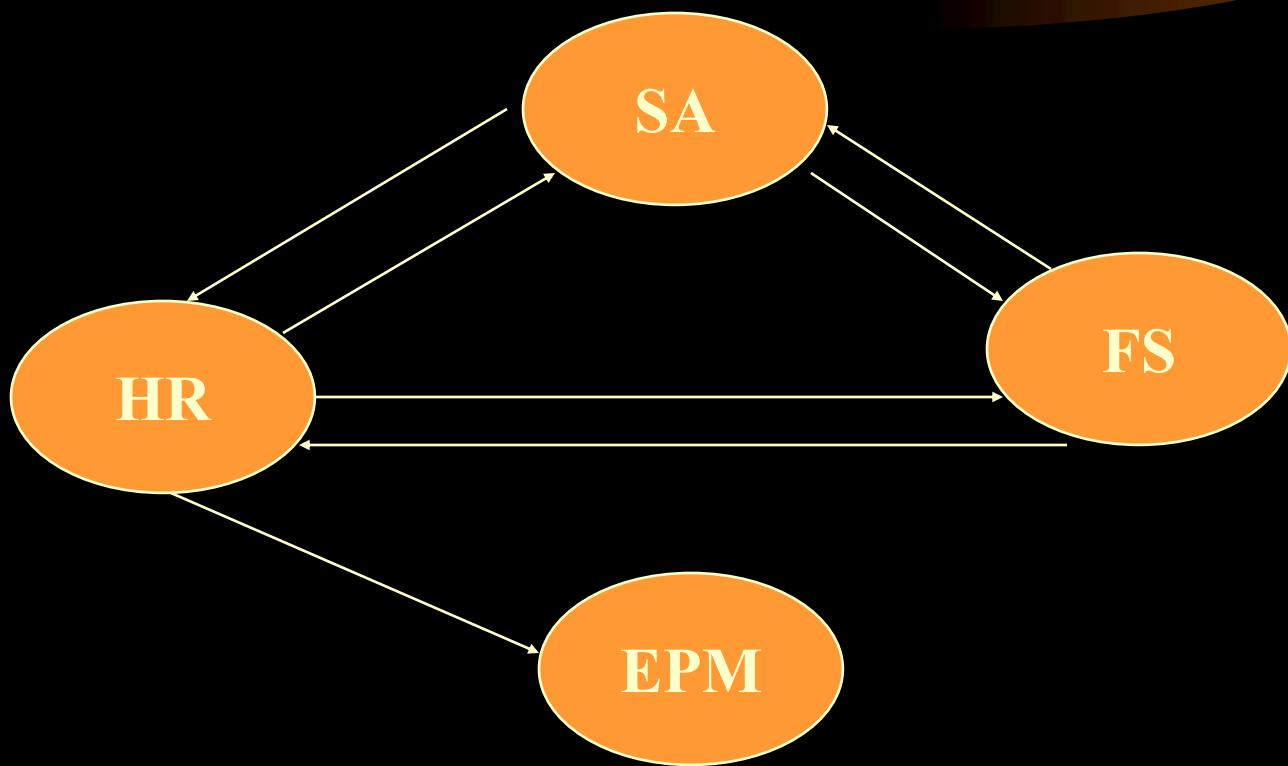


- Relational (SA, FS, HR, EPM)
- Integrated (UM, MU, UM-R, UMKC, UMSL, HOSP, etc.)
- Row Level Security (bittersweet)
- Effective Dating
- Multiple Relationships within System
- Data stored in single location

Architecture



Architecture



Database Instances

- HR PRD 76*
(Dynamic)
 - HR RPT 76*
(Static)
 - HR TRN 76*
 - HR DEV 76
 - HR TST 76
 - HR CNV 76
 - HR QA 76
 - HR CNV 83
 - HR TST 83
 - Plus ODBC
- * User interface

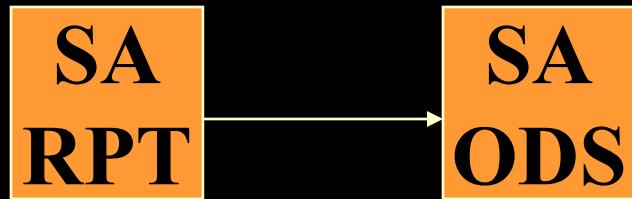
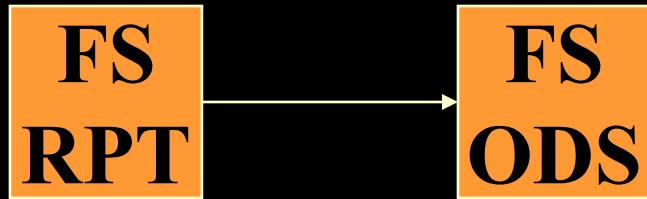
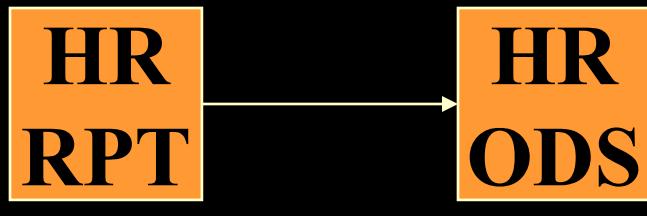
Enterprise Performance Management

HR
RPT

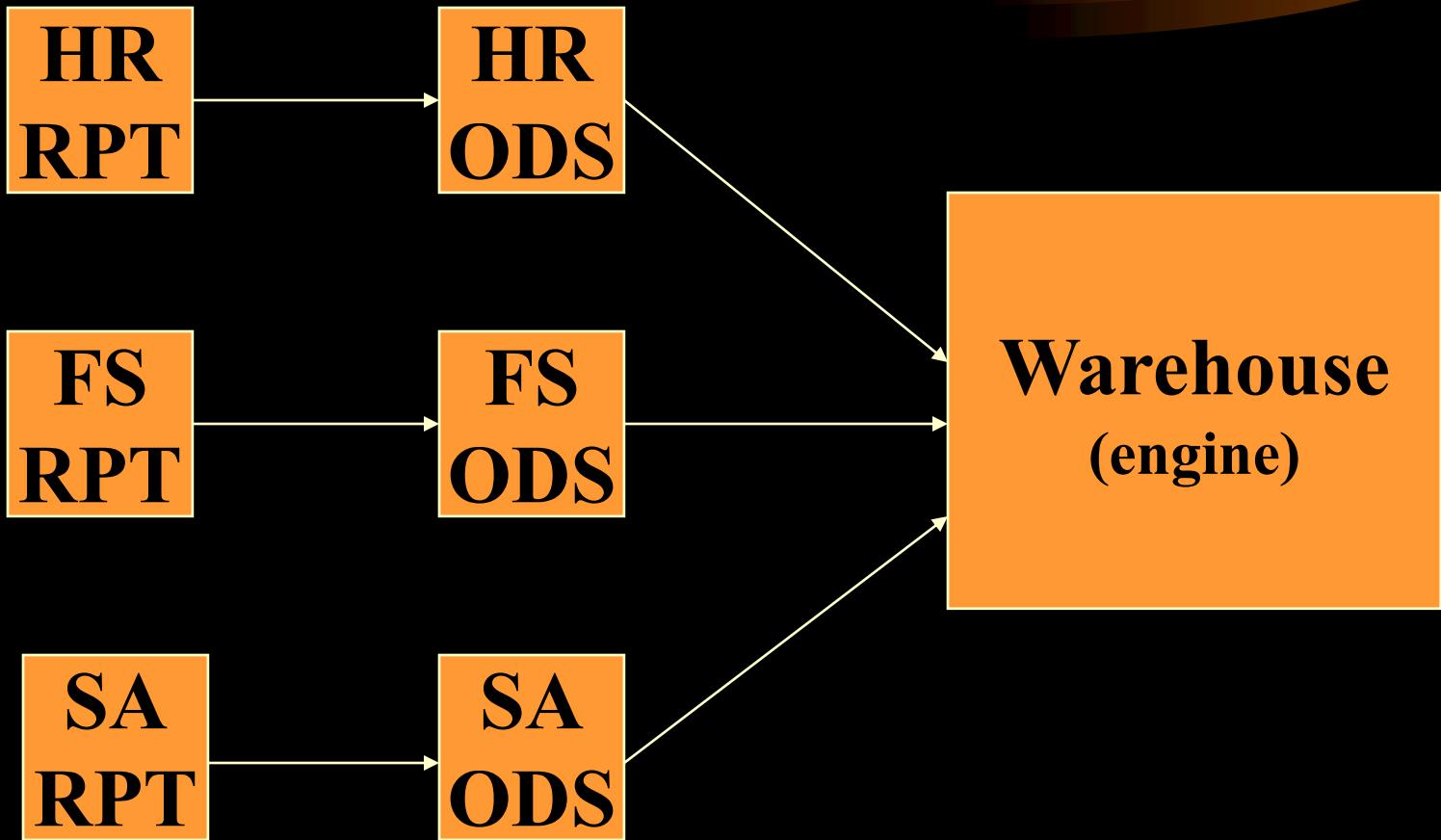
FS
RPT

SA
RPT

Enterprise Performance Management

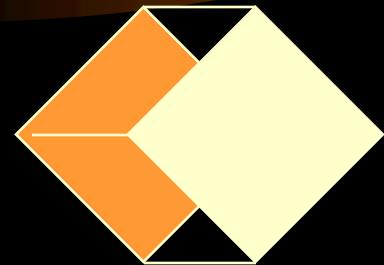


Enterprise Performance Management



EPM (continued)

- Cubes
(multi-dimensional reporting)
- Balanced Scorecards
(ties reporting to strategic plan)
- Analytics
(forecasting & scenarios)



Implementation Schedule



UM – System

A.I.T.S.



Questions?