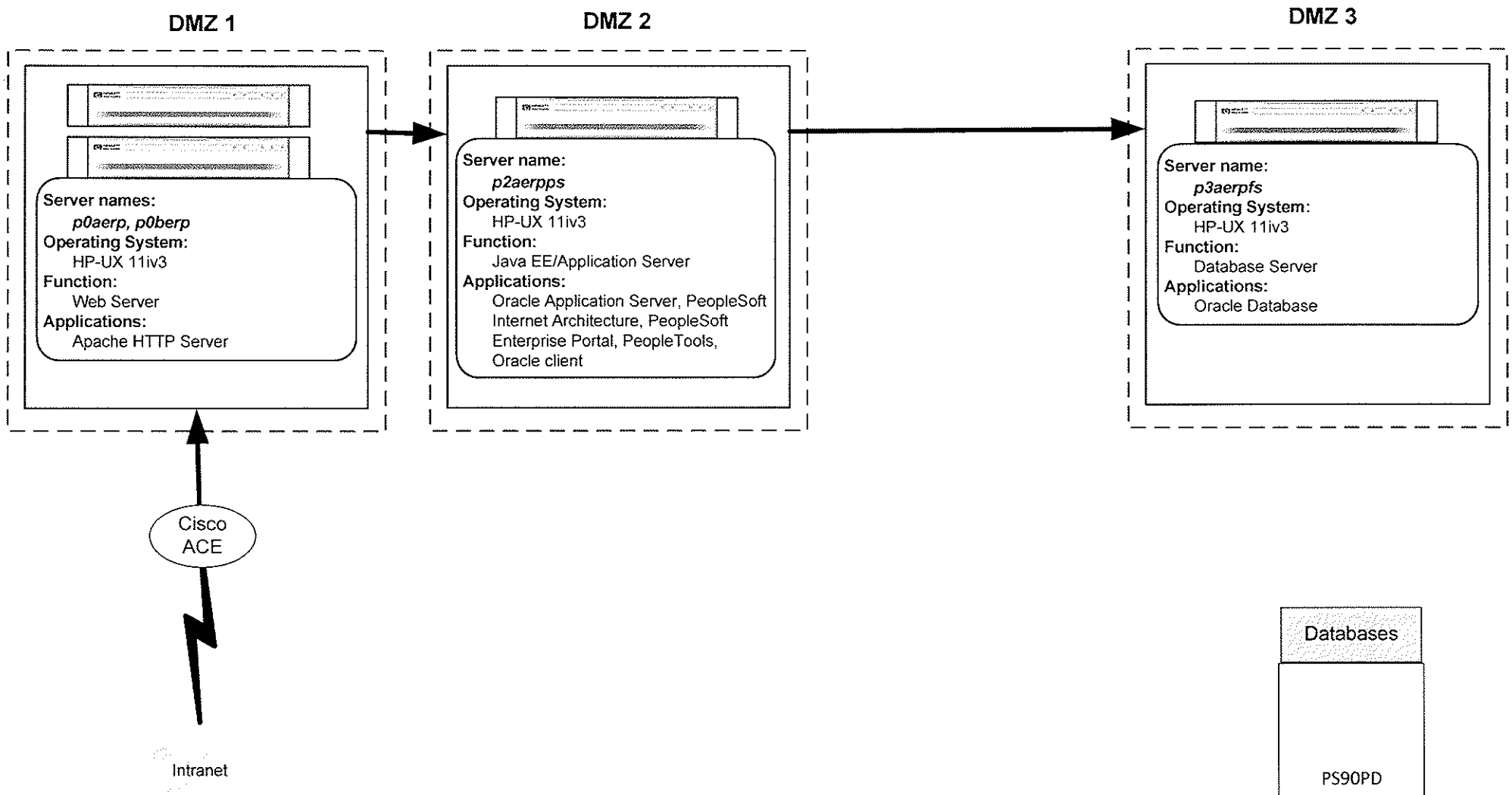
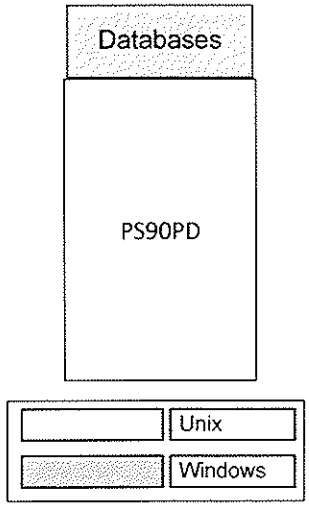
ERP Portal Production Environment

System Design Diagram



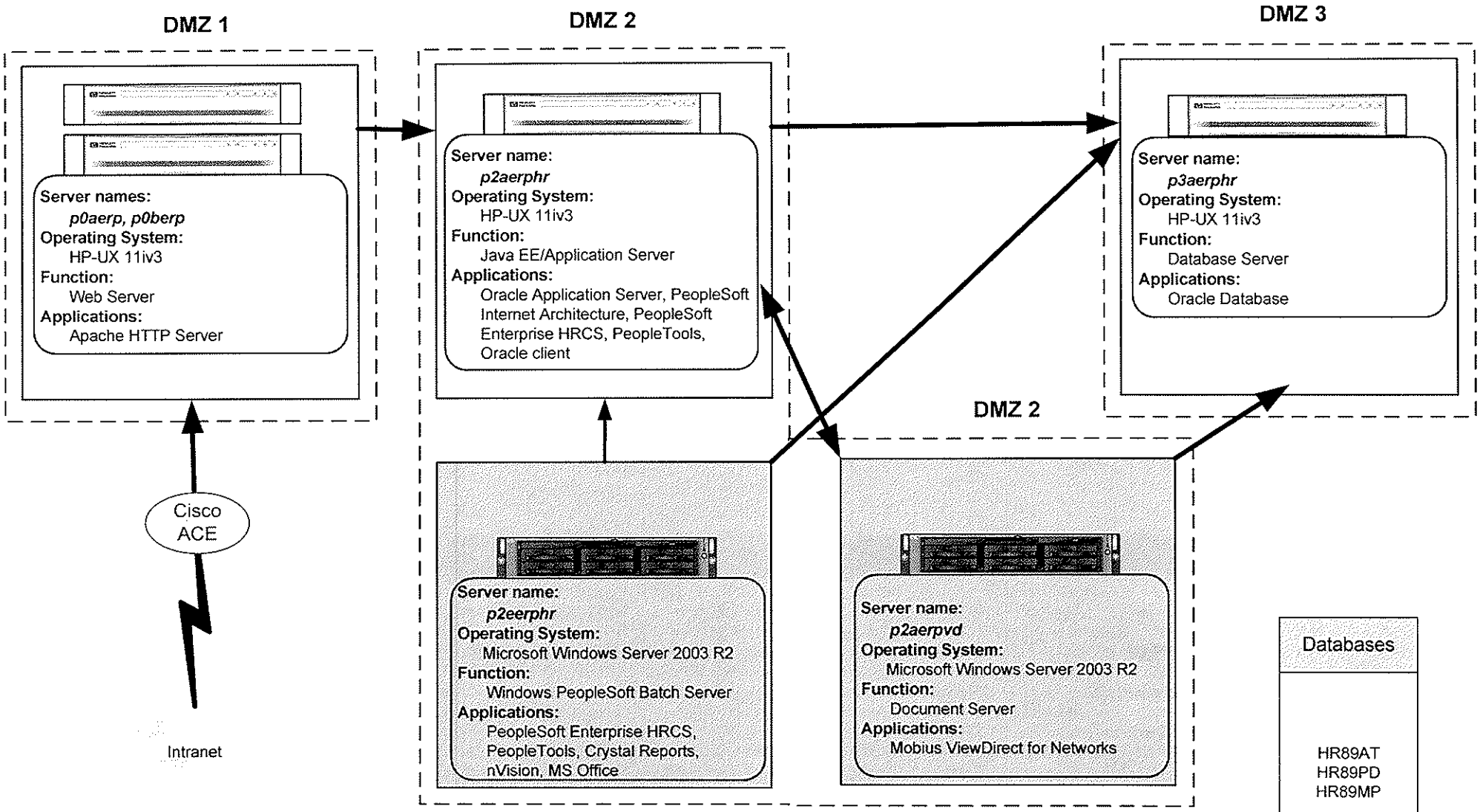


Server naming convention:
Follows the pattern of X#Yerpps where:

- X is either "d" for development, "t" for test or "p" for production.
- # is a number which reflects which tier the server is in within the n-tier architecture.
- Y is a alpha character between "a" and "z" which correlates to the Nth occurrence of a server in this tier.
- erpps stands for ERP Portal

ERP HR 89 Production Environment

System Design Diagram

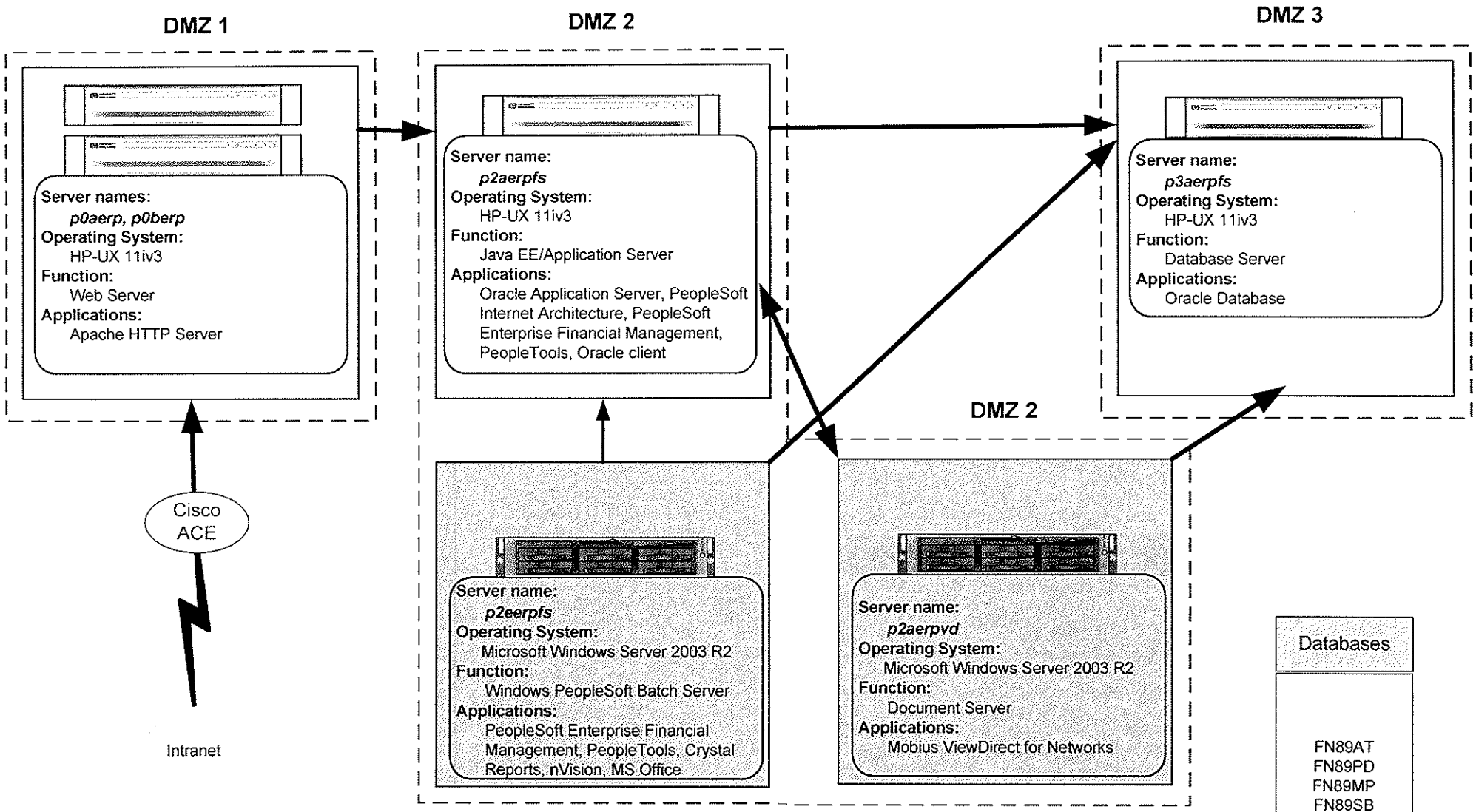


Server naming convention:
Follows the pattern of X#Yerphr where:

- X is either "d" for development, "t" for test or "p" for production.
- # is a number which reflects which tier the server is in within the n-tier architecture.
- Y is a alpha character between "a" and "z" which correlates to the Nth occurrence of a server in this tier.
- erphr stands for ERP HR

ERP FN 89 Production Environment

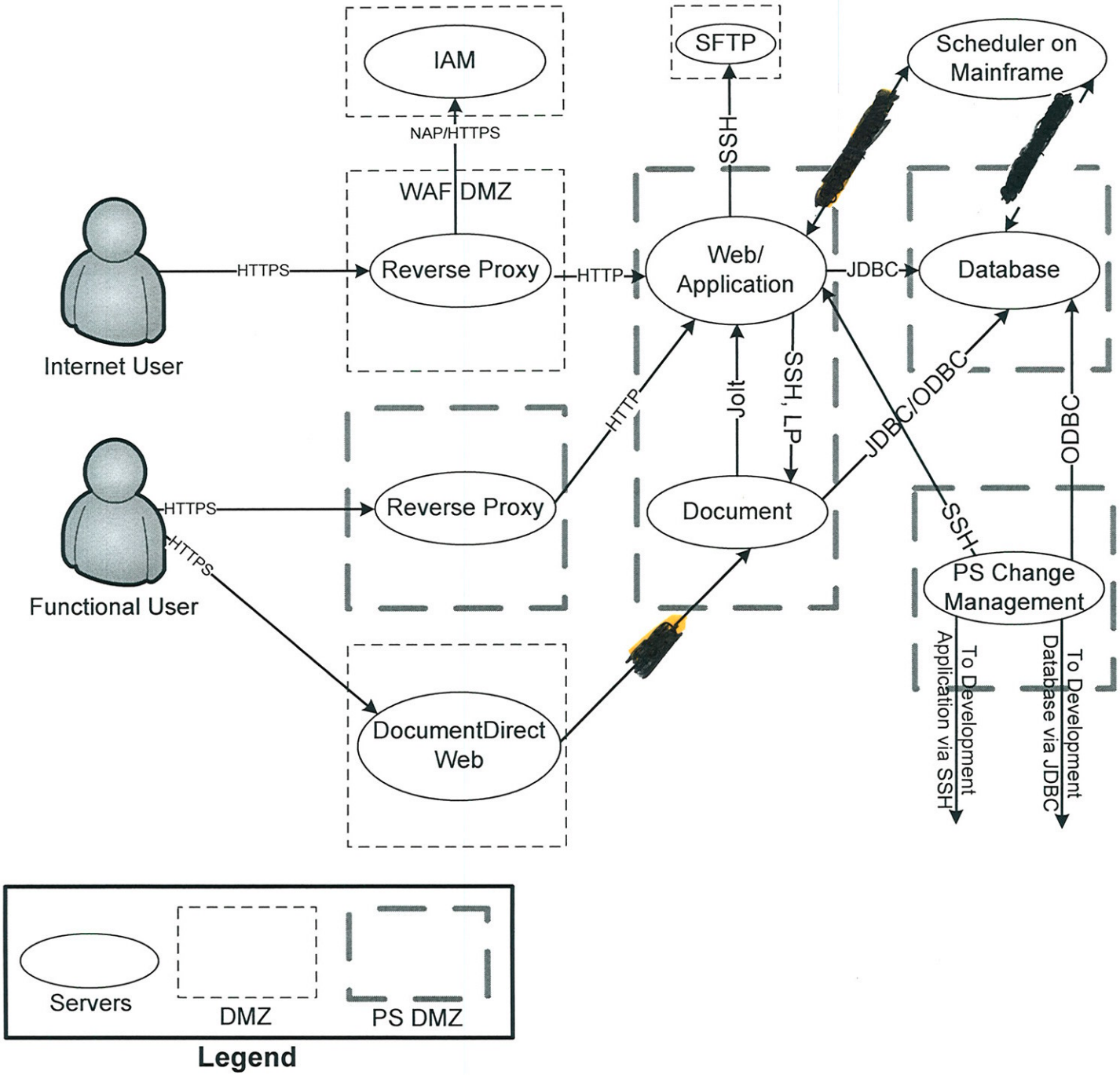
System Design Diagram



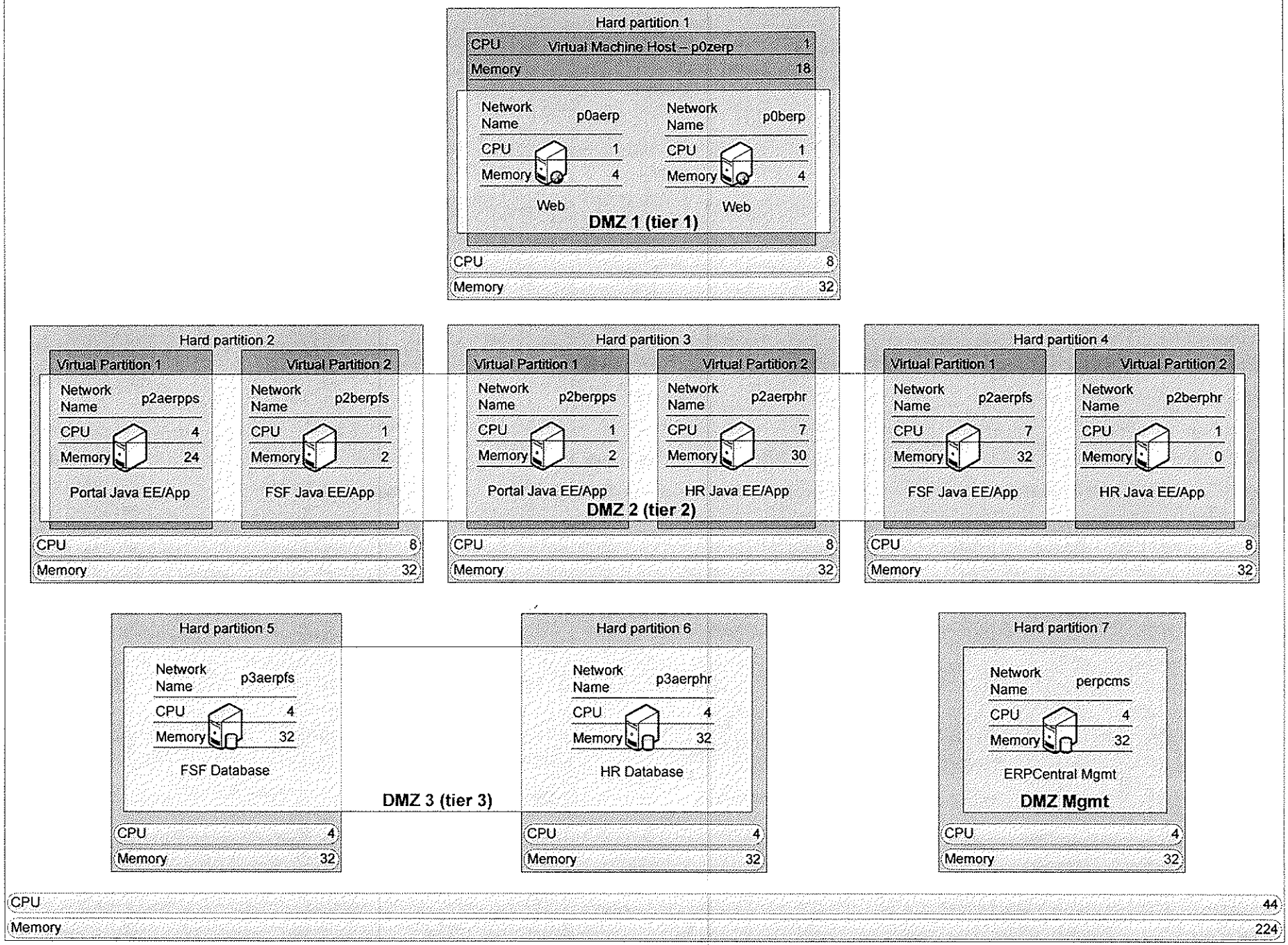
Server naming convention:
Follows the pattern of X#Yerpfs where:

- X is either "d" for development, "t" for test or "p" for production.
- # is a number which reflects which tier the server is in within the n-tier architecture.
- Y is a alpha character between "a" and "z" which correlates to the Nth occurrence of a server in this tier.
- erpfs stands for ERP Finance

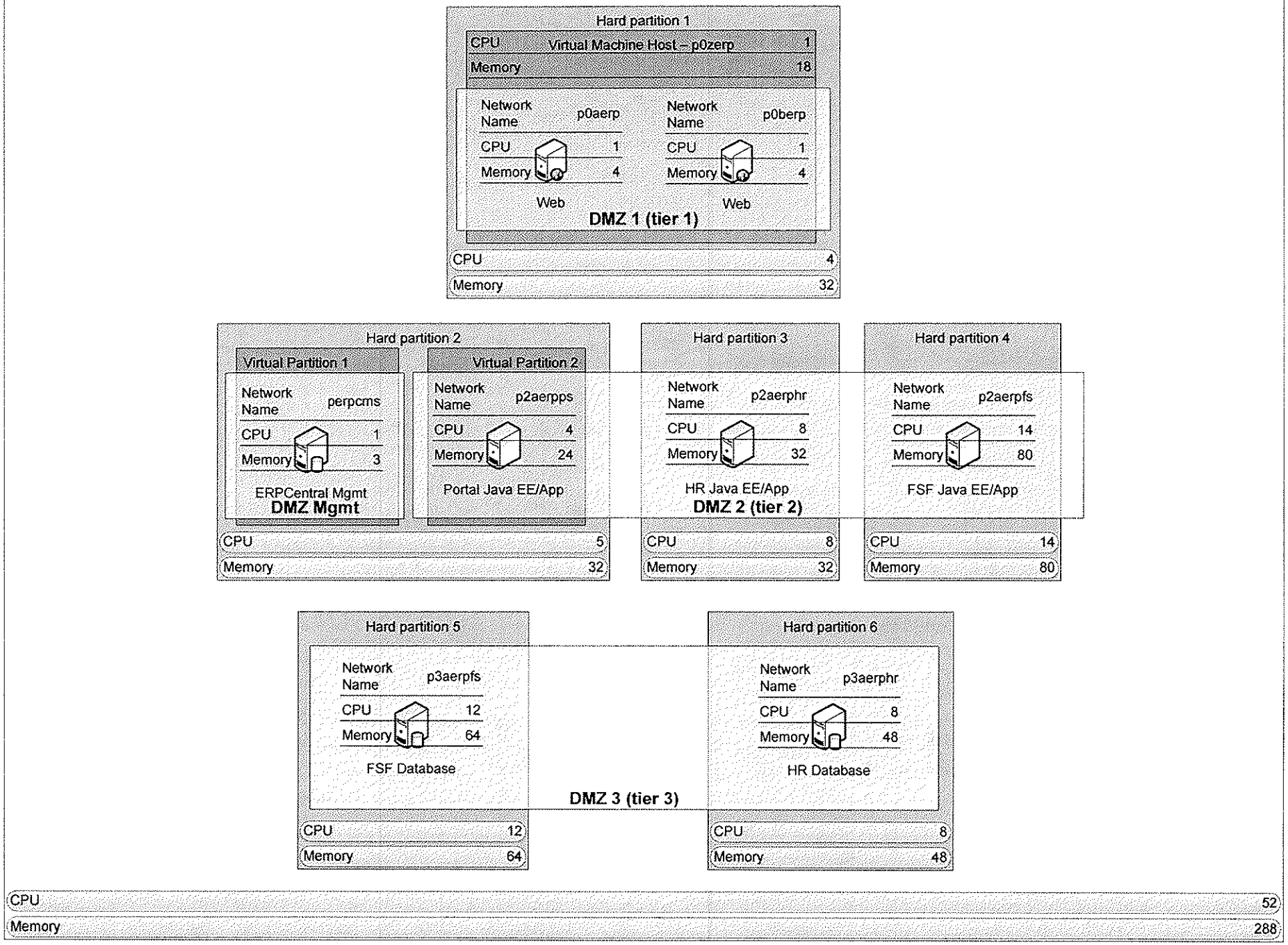
ERP Production Network Diagram



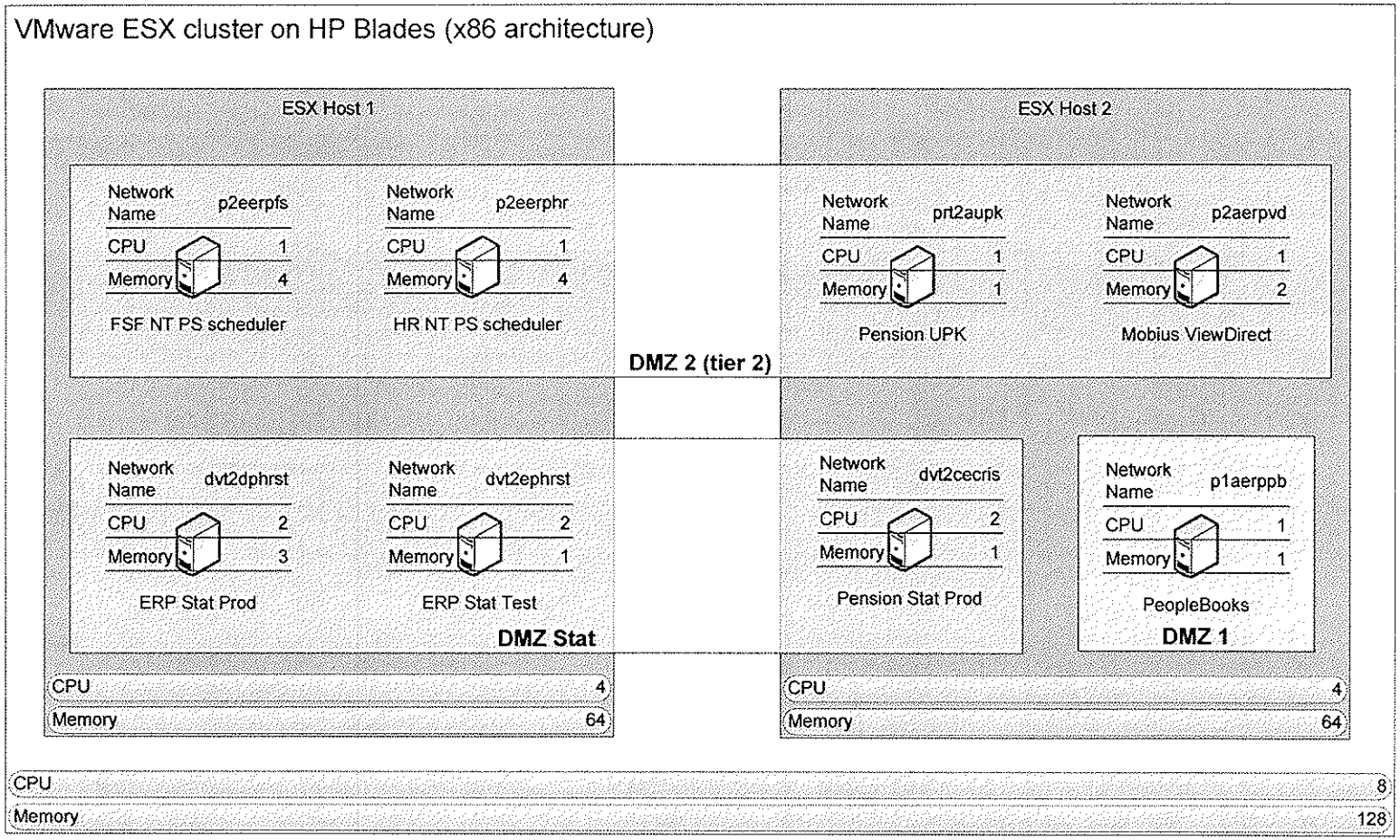
HP Superdome 32-sockets capable (Intel Itanium architecture – IA-64)



HP Superdome 32-sockets capable (Intel Itanium architecture – IA-64)

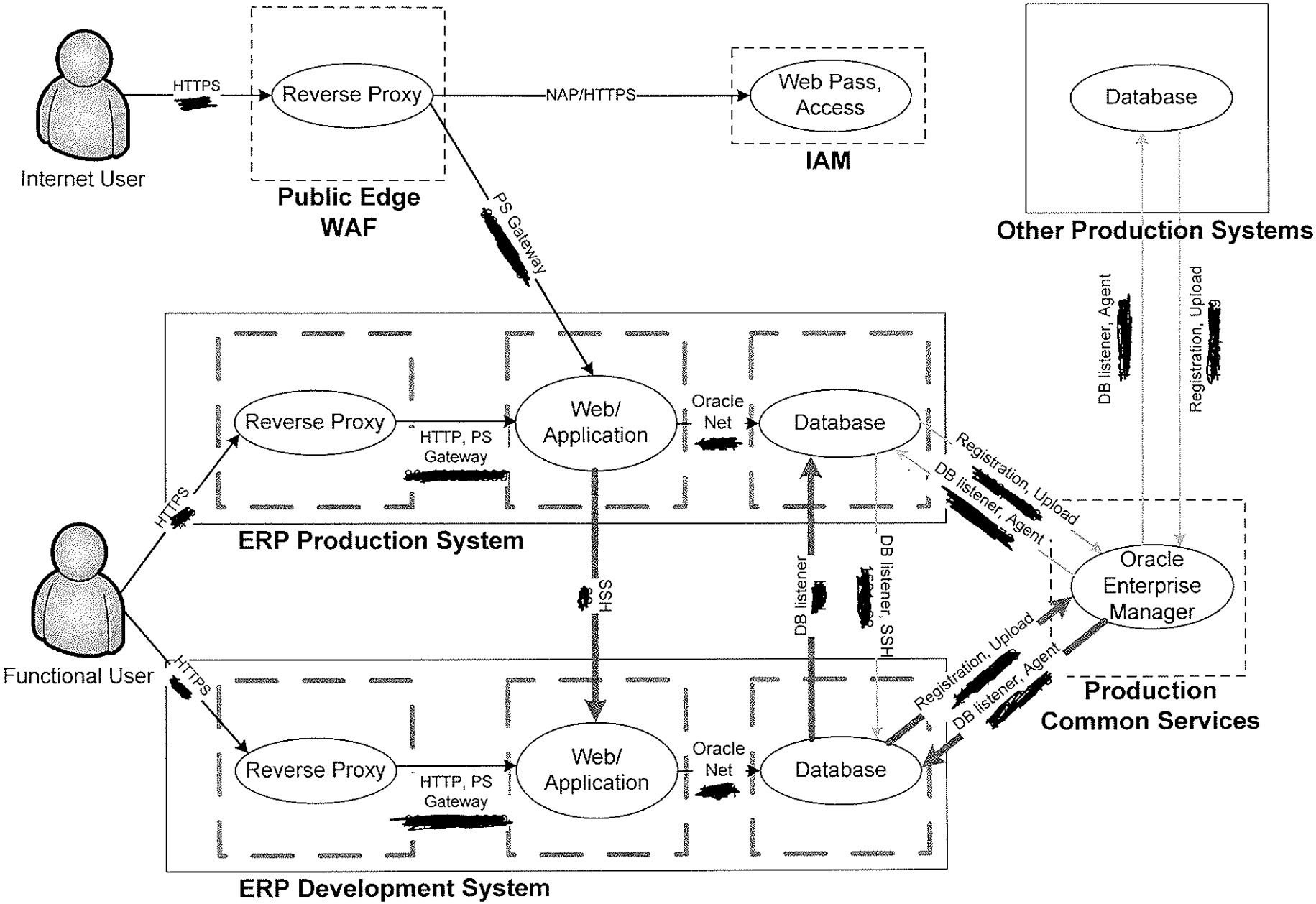


ERP Production Superdome partitioning/virtualization



ERP Production VMware cluster

ERP Production Offsite Redundancy



Note: Network connections in red were reviewed by the ARB