

DB2 Connect correlations using TCP/IP



Node Directory

Node	NODEDB2A
Hostname	db2ahost
Service name	db2aserv
Protocol	TCPIP

System DB Directory

Alias	HOSTDB2A
Database	HOSTDB2A
Node	NODEDB2A

DCS Directory

Local Database	HOSTDB2A
Target Database	DBZZOSA

DB2 CONNECT TO

HOSTDB2A

Linux, UNIX, and Windows

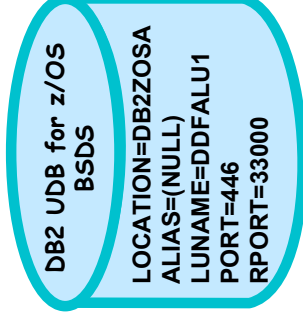
Services file	Service name: db2aserv Port number: 446
Hosts file or DNS	Hostname: db2ahost IP address: 9.99.99.9

z/OS

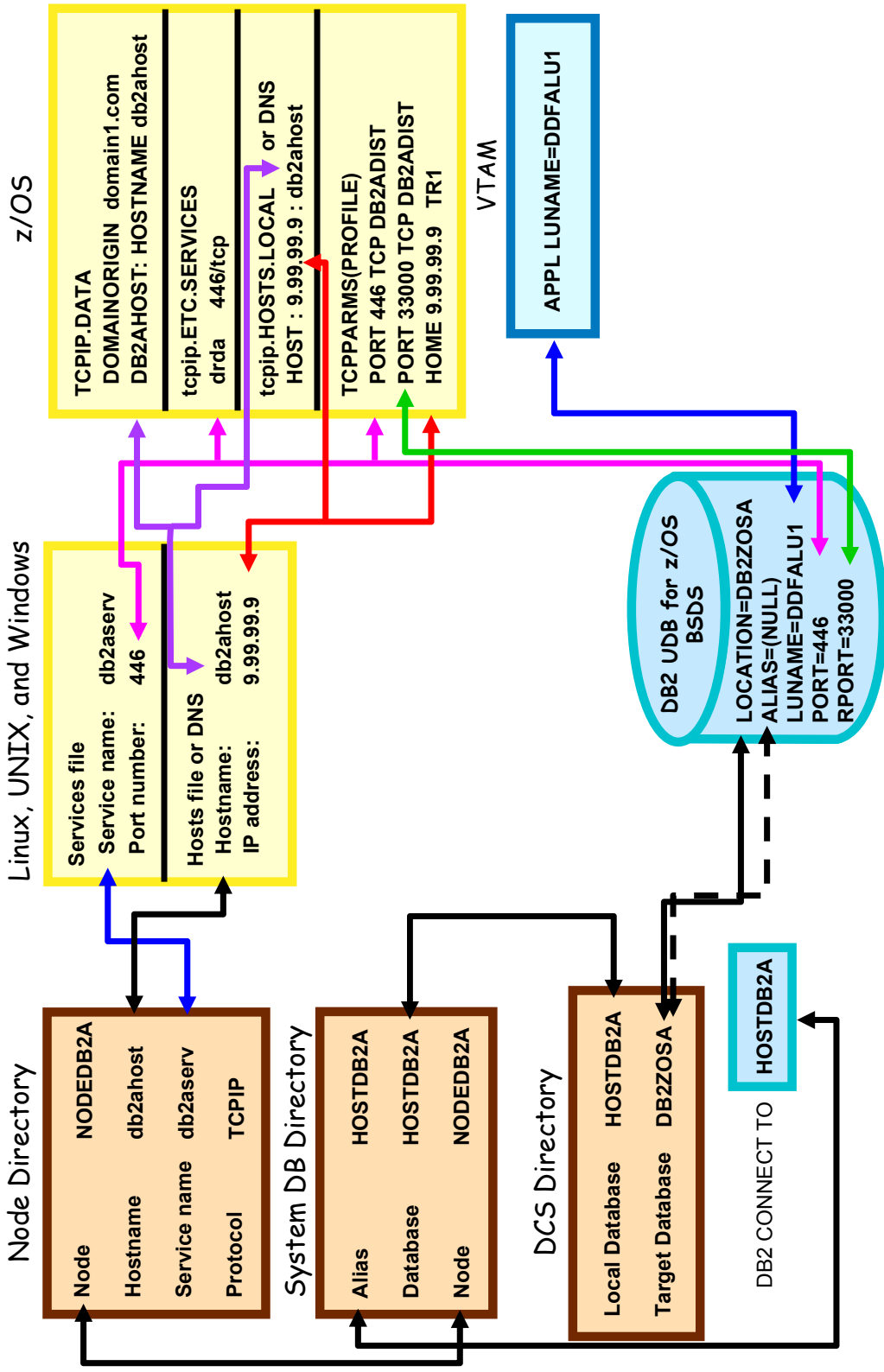
TCPIP.DATA	DOMAINORIGIN domain1.com DB2AHOST: HOSTNAME db2ahost
tcpip.ETC.SERVICES	drda 446/tcp
tcpip.HOSTS.LOCAL or DNS	HOST : 9.99.99.9 : db2ahost
TCPPARMS(PROFILE)	PORT 446 TCP DB2ADIST PORT 33000 TCP DB2ADIST HOME 9.99.99.9 TR1

VTAM

APPL LUNAME=DDFALU1



DB2 Connect correlations solutions using TCP/IP



DB2 Connect correlations worksheet using TCP/IP

