

backup and recovery. At present, the server has been configured as a dual boot operating system (Windows 2000 and Linux). This configuration was implemented as a method of testing the stability and functionality of an Oracle9i Database and Application Server running on both operating systems. Early assessments have revealed a few inefficiencies with the Oracle9i Application Server running on Linux. In particular, shared library file dependencies in XClient Windows Desktops, GNOME and KDE, are causing faulty interactions with Oracle Forms Builder IDE. Current time constraints prevent troubleshooting this issue at present and development is moving forward on the Windows 2000 Server operating system. Prior to deployment, this issue will be investigated thoroughly to identify a possible resolution.