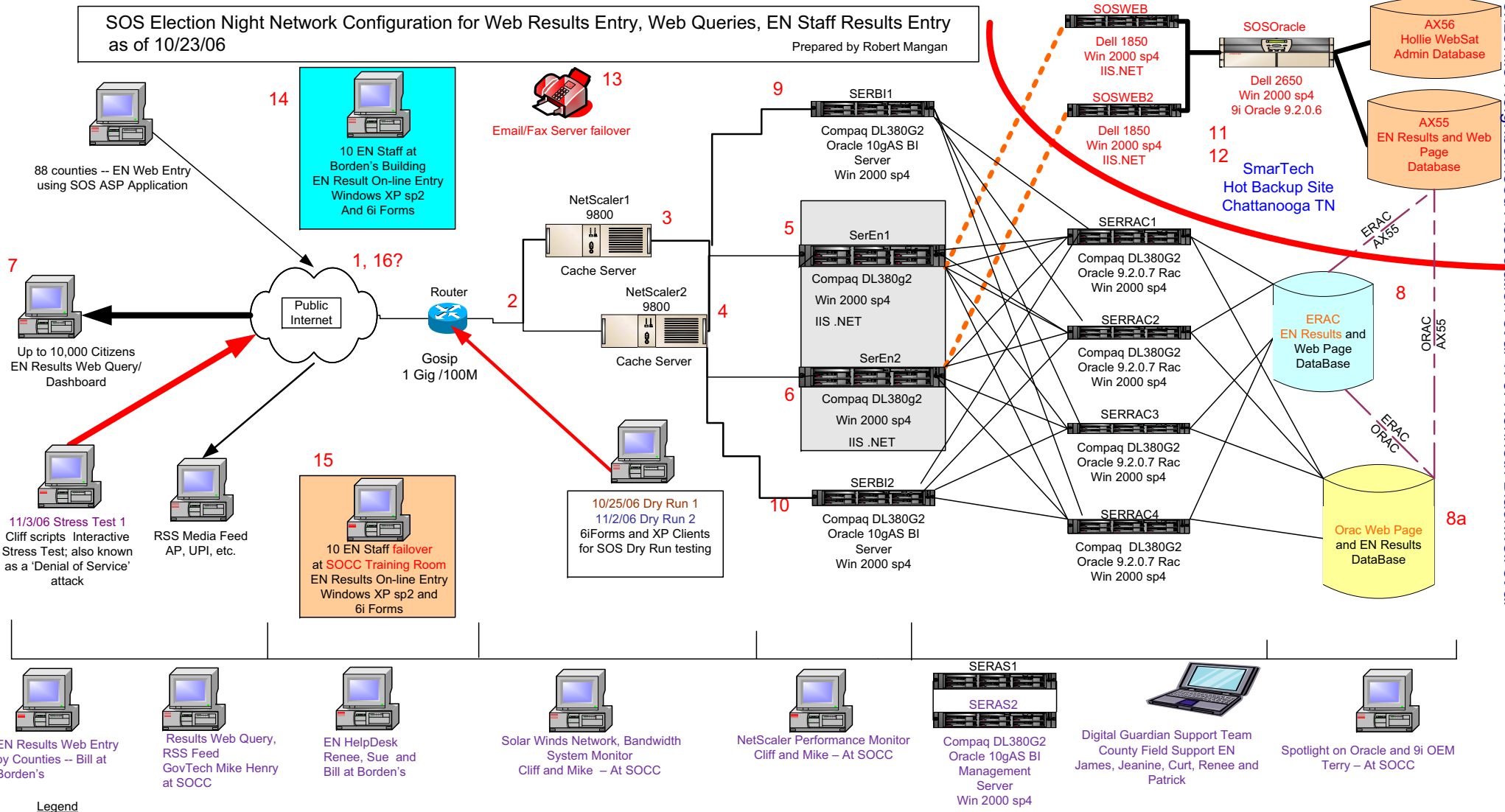


# SOS Election Night Network Configuration for Web Results Entry, Web Queries, EN Staff Results Entry as of 10/23/06

Prepared by Robert Mangan



- EN Results Web Entry by Counties -- Bill at Borden's
- Results Web Query, RSS Feed GovTech Mike Henry at SOCC
- EN HelpDesk Renee, Sue and Bill at Borden's
- Solar Winds Network, Bandwidth System Monitor Cliff and Mike -- At SOCC
- NetScaler Performance Monitor Cliff and Mike -- At SOCC
- SERAS1  
SERAS2  
Compaq DL380G2 Oracle 10gAS BI Management Server Win 2000 sp4
- Digital Guardian Support Team County Field Support EN James, Jeanine, Curt, Renee and Patrick
- Spotlight on Oracle and 9i OEM Terry -- At SOCC

**Legend**

- Primary Election Night Production System with automatic fail over if device fails.
- Hot stand-by with manual cutover requiring 1 - 15 minutes if software [WebSat or EN Entry] fails.
- Monitoring tools used to capture test results and provide real-time monitoring and support on election night.
- Testing of failpoints with confirmed failover plans (automated or manual)

**Note**

- Jim will be primary and Cliff will be secondary on problem resolution for any and all technology problems on Election Night.

**Questions**

- VR inquiry y/n - no after polls close; restore following morning
- E-mail/Fax of results from counties to PC's? Options to increase inbound lines?
- RSS feed test/failover?
- Borden connectivity?
- Difference between 1 and 16?