This paper describes objective technical results and analysis. Any subjective views or opinions that might be expressed in the paper do not necessarily represent the views of the U.S. Department of Energy or the United States Government.

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Idea exchange of How Sites comply with CSSP Policies for the NSN.

- ❖ **How sites perform:**
    - ❖ **Compliance scanning/disconnect/reporting on the NSN**
    - ❖ **Compliance monitoring for MFA**
    - ❖ **Tracking and renewing CSSP Vulnerability & General Security exceptions**
- ❖ **How sites comply with:**
    - ❖ **Data Transfer Activity (DTA) requirements for stations, users, logging and reporting**
    - ❖ **MFA on Linux**
    - ❖ **802.1x**
- ❖ **How Sites:**
    - ❖ **Review CSSP proposed policy changes and assess impact**
    - ❖ **Communicate updated STIG versions to system administrators**

Biography:

Jeremy Steen has served at SNL for seven years, beginning as a system administrator. For the past six years, he has served as the SPN vulnerability scan analyst, and most recently, as the SCN/SPN ISSO. To date, he has supported SNL through three NSN CCRI's

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