

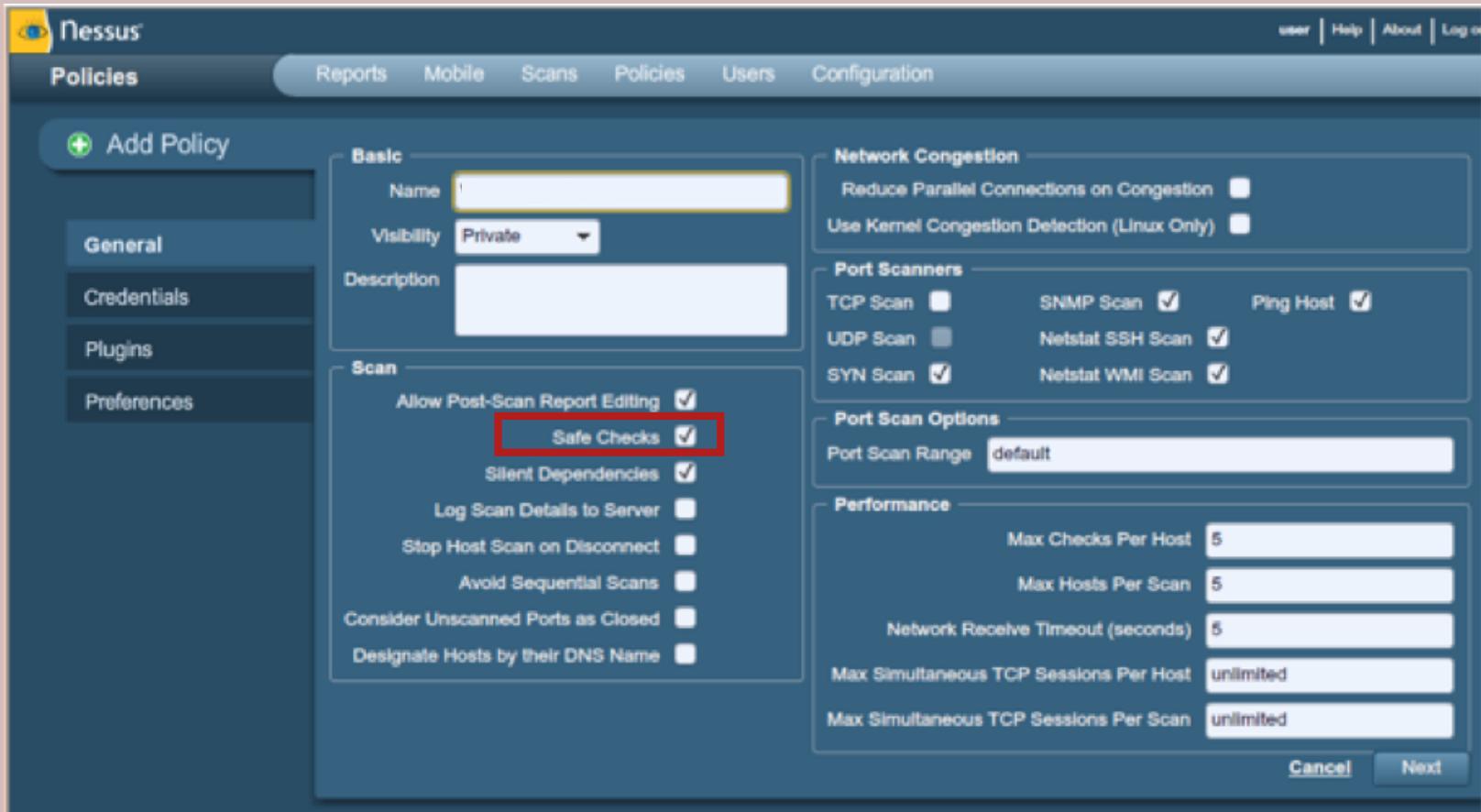


# Scanning Sensitivity

VULNERABILITY MANAGEMENT

# Scan Sensitivity Levels

- Choose level appropriate with objectives



The screenshot shows the Nessus interface for creating a new policy. The 'Scan' section is highlighted, and the 'Safe Checks' checkbox is selected and highlighted with a red box.

**Scan**

- Allow Post-Scan Report Editing
- Safe Checks**  (highlighted with a red box)
- Silent Dependencies
- Log Scan Details to Server
- Stop Host Scan on Disconnect
- Avoid Sequential Scans
- Consider Unscanned Ports as Closed
- Designate Hosts by their DNS Name



# Plug-ins

- Provide the scan functionality for different functions
- Enable/disable them based on your needs
- If Linux system, disable Windows plug-ins
- Some scans can disrupt your systems or cause loss of data...
- Ensure you are scanning safely and with permission



# Plug-ins

user | Help | About | Log out

Reports Mobile Scans Policies Users Configuration

Filters No Filters [+ Add Filter](#) [Clear Filters](#)

**Families**

- CentOS Local Security Checks
- SuSE Local Security Checks
- Ubuntu Local Security Checks
- VMware ESX Local Security Checks
- Web Servers
- Windows**
- Windows : Microsoft Bulletins
- Windows : User management

**Plugins**

[Enable Plugins](#) [Disable Plugins](#)

- 58484 2X ApplicationServer TuxSystem ActiveX ExportSetting
- 58321 2X Client TuxClientSystem ActiveX InstallClient() Memory
- 23735 3CTftpSvc Long Transport Mode Remote Overflow
- 33218 3D-FTP Multiple Directory Traversal Vulnerabilities
- 26020 3DGreetings Player ActiveX Multiple Buffer Overflow
- 29749 3ivx MPEG-4 < 5.0.2 Buffer Overflow
- 31607 7-Zip < 4.57 Archive Handling Unspecified Issue
- 22750 7-Zip AD LFile Handling Overflow

**Plugin Description**

Enabled Families: 44 Enabled Plugins: 54758 [Show Only Enabled Plugins](#)  [Enable All](#) [Disable All](#)

[Cancel](#) [Back](#) [Next](#)

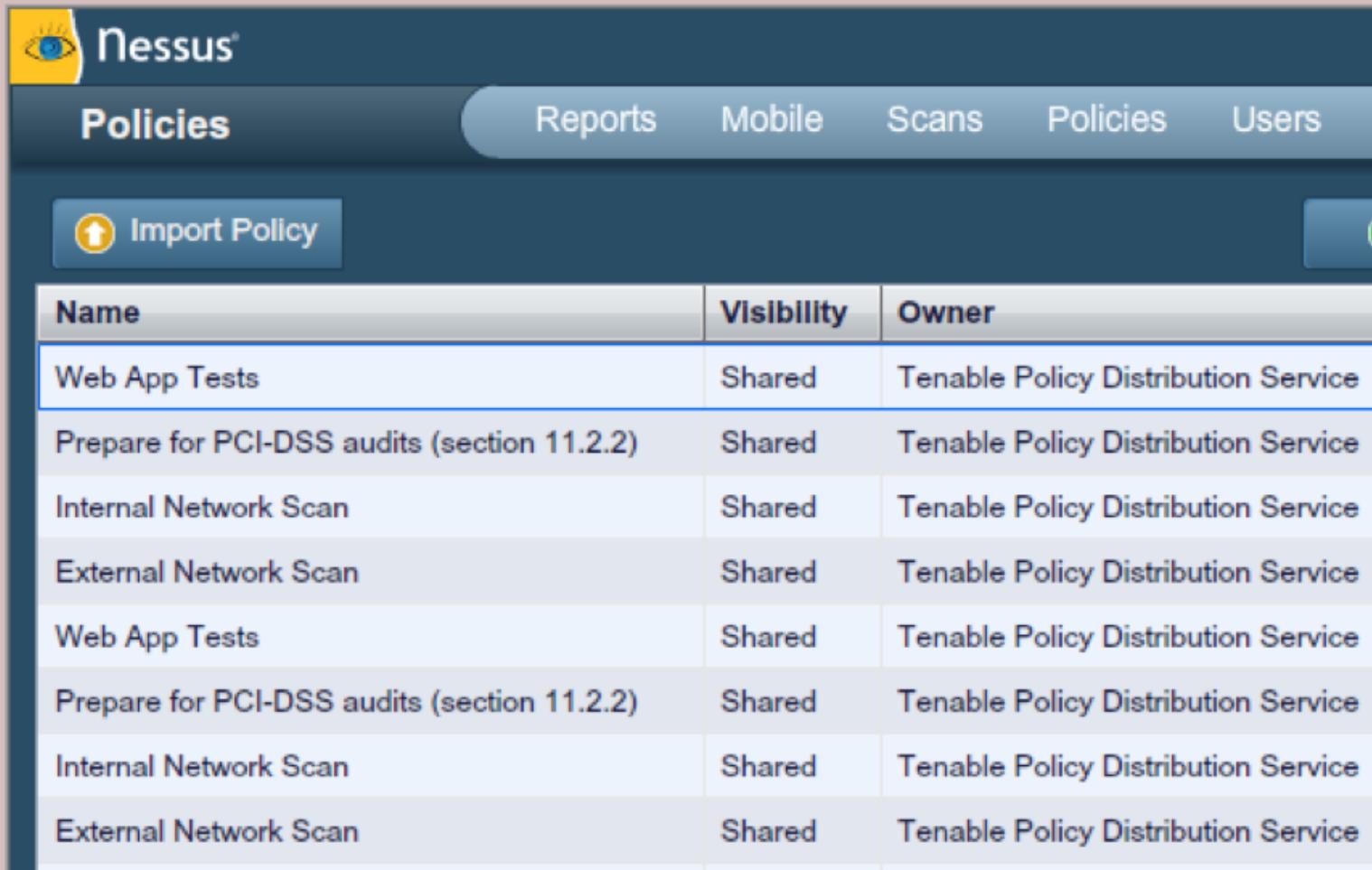


# Templates For Scans

- Vendors provide templates for scans with common settings
- Admins can also create their own templates for commonly used scans
- This prevents errors and saves time



# Templates For Scans



The screenshot shows the Nessus web interface with a dark blue header. The header includes the Nessus logo (a yellow eye icon), the word "Nessus", and a navigation bar with tabs: Policies, Reports, Mobile, Scans, Policies, and Users. The "Scans" tab is currently active, indicated by a blue background. Below the header is a button labeled "Import Policy" with a yellow icon. The main content area is a table with the following data:

Name	Visibility	Owner
Web App Tests	Shared	Tenable Policy Distribution Service
Prepare for PCI-DSS audits (section 11.2.2)	Shared	Tenable Policy Distribution Service
Internal Network Scan	Shared	Tenable Policy Distribution Service
External Network Scan	Shared	Tenable Policy Distribution Service
Web App Tests	Shared	Tenable Policy Distribution Service
Prepare for PCI-DSS audits (section 11.2.2)	Shared	Tenable Policy Distribution Service
Internal Network Scan	Shared	Tenable Policy Distribution Service
External Network Scan	Shared	Tenable Policy Distribution Service

