

Quick Start 1: Web Security Configuration and Setup

Websense Support Webinar November 2012

TRITON™

Web security

Email security

Data security

Mobile security



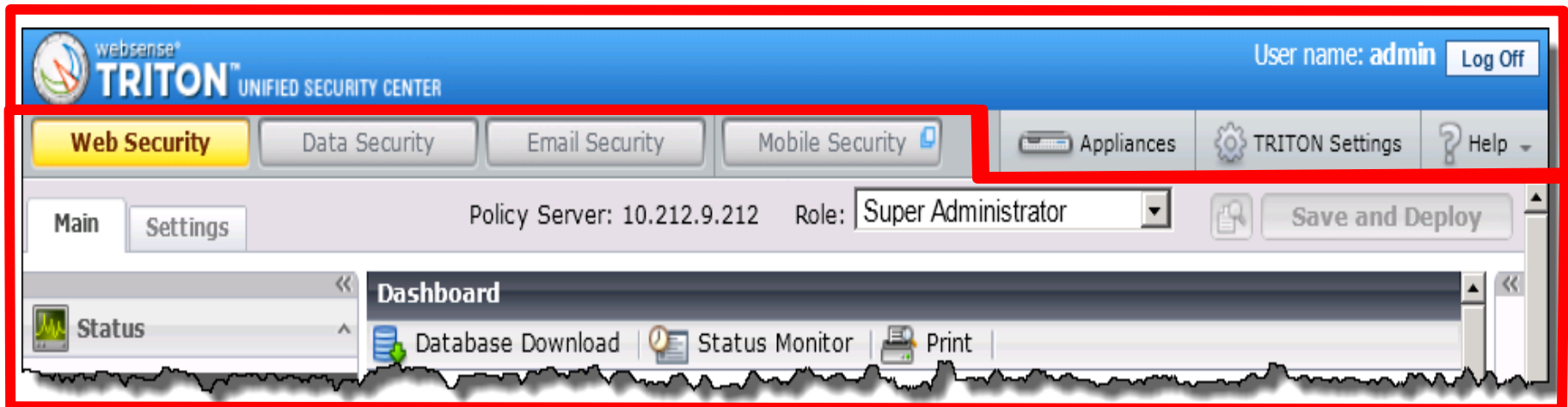
Greg Didier

- **Title:**
 - Support Specialist
- **Accomplishments:**
 - 10 years supporting Websense products
- **Qualifications:**
 - Technical Support Mentor
 - Product Trainer

- Integrating Websense into your network
 - TRITON Unified Security Center
 - TRITON - Web Security
- Administering Websense
 - Filtering policies
 - Permitting user to blocked sites
 - Reporting Database
 - Backup
- Best practice tips

- Initial setup
 - Supported browser
 - IE 8 or 9
 - Firefox 4.x through 13.x
 - Chrome 13 or later
 - Disable pop-up blocker and trust the TRITON manager URL
 - Certificate warning message
 - Enter subscription key
 - Websense Master Database starts downloading
 - Enables security features
 - Do not make configuration changes until the Master Database download completes
- Demonstration

- TRITON Unified Security Center
 - Where Websense administration accounts reside
- TRITON - Web Security
 - Settings tab
 - Main tab
- Demonstration



- Configure secondary Policy Servers
 - Every Policy Server instance needs configuring
- Span traffic to Network Agent
 - You must mirror the bi-directional traffic (leaving your network) to Network Agent
- Configure third-party integration product
 - You must configure your firewall, proxy, or router to send lookup requests to Filtering Service
- Websense should now be fully functional--protecting your users and network



- Websense Filters Web requests in a predictable order
- For each Web request, Websense determines if an “exception” or “policy” applies

1. **User**



2. **Computer IP**



3. **Network IP range**



4. **Group**

- A user can be a member of multiple groups



5. **Domain (OU)**



6. **Default Policy**

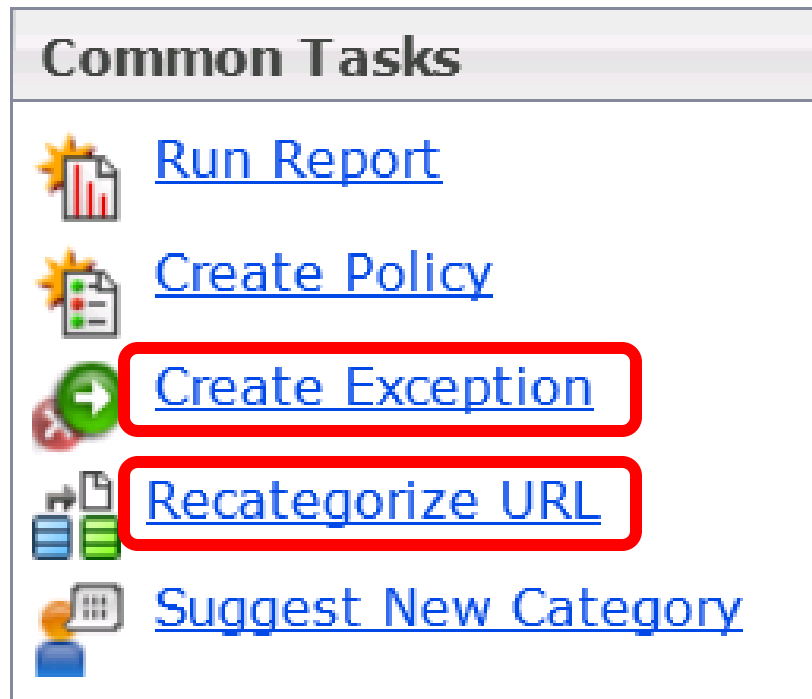


- Default Policy Applies when User, Computer, Network, Group, or Domain exception or policy does not match

- Create a policy
- Create a category and protocol filters
- Apply the new policy to a client object(s)
- Verify correct filtering
 - View block page “more information” source code
- Demonstration



- Adding exceptions for specific sites
- Recategorize individual sites
- Demonstration



- Examine subscription count
- Back up Websense Web Security
 - TRITON Unified Security Center
 - Websense server
 - MS SQL Server reporting database
- Demonstration

- [Backup and Restore FAQ](#)
- [Backing up and restoring your Websense data](#)
- [How do I get a seat count and IP address list for my users?](#)
- [Policy Management](#)
- [How Do I...?](#)
 - Download the Master Database
 - Add clients
 - Create a policy
 - Assign a policy to clients
 - Verify that the correct policy is applied
 - And more...

Webinar Update

Title:

Quick Start 2: Identifying and Troubleshooting filtering issues for Websense Web Security

Date:

December 19th, 2012

Time:

8:30 A.M. PDT (GMT -8)

How to register:

<http://www.websense.com/content/SupportWebinars.aspx>
[SupportWebinars.aspx](#)

Webinar Update

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- For more information, please send email to:

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- ▶ System administrators
- ▶ Network engineers
- ▶ Other members of your organization as appropriate

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