

EXHIBIT 15



Sky Advanced Threat Prevention Administration Guide



Modified: 2017-09-08

Juniper Networks, Inc.
1133 Innovation Way
Sunnyvale, California 94089
USA
408-745-2000
www.juniper.net

Copyright © 2017 Juniper Networks, Inc. All rights reserved.

Juniper Networks, the Juniper Networks logo, Juniper, and Junos are registered trademarks of Juniper Networks, Inc. and/or its affiliates in the United States and other countries. All other trademarks may be property of their respective owners.

Juniper Networks assumes no responsibility for any inaccuracies in this document. Juniper Networks reserves the right to change, modify, transfer, or otherwise revise this publication without notice.

Sky Advanced Threat Prevention Administration Guide

Copyright © 2017 Juniper Networks, Inc. All rights reserved.

The information in this document is current as of the date on the title page.

YEAR 2000 NOTICE

Juniper Networks hardware and software products are Year 2000 compliant. Junos OS has no known time-related limitations through the year 2038. However, the NTP application is known to have some difficulty in the year 2036.

END USER LICENSE AGREEMENT

The Juniper Networks product that is the subject of this technical documentation consists of (or is intended for use with) Juniper Networks software. Use of such software is subject to the terms and conditions of the End User License Agreement ("EULA") posted at <http://www.juniper.net/support/eula/>. By downloading, installing or using such software, you agree to the terms and conditions of that EULA.

Table of Contents

	About the Documentation	xi
	Documentation and Release Notes	xi
	Documentation Conventions	xi
	Documentation Feedback	xiii
	Requesting Technical Support	xiv
	Self-Help Online Tools and Resources	xiv
	Opening a Case with JTAC	xiv
Part 1	Overview and Installation	
Chapter 1	Sky Advanced Threat Prevention Overview	3
	Malware Today	3
	Juniper Networks Sky Advanced Threat Prevention	3
	Sky ATP Features	5
	How the SRX Series Device Remediates Traffic	6
	Sky ATP Use Cases	7
	How is Malware Analyzed and Detected?	8
	Cache Lookup	9
	Antivirus Scan	9
	Static Analysis	10
	Dynamic Analysis	10
	Machine Learning Algorithm	10
	Threat Levels	11
	Sky Advanced Threat Prevention License Types	11
	Additional License Requirements	13
	File Limitations	13
Chapter 2	Installing Sky Advanced Threat Prevention	15
	Sky Advanced Threat Prevention Installation Overview	15
	Managing the Sky Advanced Threat Prevention License	15
	Obtaining the Premium License Key	16
	License Management and SRX Series Devices	16
	Sky ATP Premium Evaluation License for vSRX	17
	License Management and vSRX Deployments	17
	High Availability	18
	Registering a Sky Advanced Threat Prevention Account	19
	Downloading and Running the Sky Advanced Threat Prevention Script	23

Part 2	Configuring Sky Advanced Threat Prevention	
Chapter 3	Configuration Overview	31
	Sky Advanced Threat Prevention Configuration Overview	31
	Configuring Cloud Feeds for Sky Advanced Threat Prevention	33
	Sky Advanced Threat Prevention Web UI Overview	33
	Accessing the Web UI	34
Chapter 4	Updating the Administrator Profile	37
	Sky Advanced Threat Prevention Administrator Profile Overview	37
	Reset Password	38
Chapter 5	Adding and Removing SRX Series Devices	41
	Enrolling an SRX Series Device With Sky Advanced Threat Prevention	41
	Disenrolling an SRX Series Device from Sky Advanced Threat Prevention	43
	Removing an SRX Series Device From Sky Advanced Threat Prevention	43
Chapter 6	Creating Custom Whitelists and Blacklists	45
	Sky Advanced Threat Prevention Whitelist and Blacklist Overview	45
Chapter 7	Using IP-Based Geolocations	47
	Geolocation IPs and Sky Advanced Threat Prevention	47
	Configuring Sky Advanced Threat Prevention With Geolocation IP	48
Chapter 8	Scanning Email Attachments	51
	Email Management Overview	51
	Email Management: Configure SMTP	52
	Email Management: Configure Blacklists and Whitelists	55
	SMTP Quarantine Overview	55
	Configuring the SMTP Email Management Policy	57
	Configuring Reverse Proxy	62
Chapter 9	Identifying Hosts Communicating with Command and Control Servers	65
	Sky Advanced Threat Prevention Command and Control Overview	65
	Configuring the SRX Series Device to Block Outbound Requests to a C&C Host	67
Chapter 10	Identifying Infected Hosts	69
	Sky Advanced Threat Prevention Infected Host Overview	69
	About Block Drop and Block Close	73
	Host Details	73
	Configuring the SRX Series Devices to Block Infected Hosts	75
Chapter 11	Creating the Sky Advanced Threat Prevention Profile	77
	Sky Advanced Threat Prevention Profile Overview	77
Chapter 12	Creating the Sky Advanced Threat Prevention Policy	79
	Sky Advanced Threat Prevention Policy Overview	79
	Enabling Sky ATP for Encrypted HTTPS Connections	82
	Example: Configuring a Sky Advanced Threat Prevention Policy Using the CLI	83

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.