

**REDACTED VERSION OF DOCUMENT SOUGHT TO BE SEALED****DECLARATION OF CHANDRA NAGARAJAN**

I, Chandra Nagarajan, declare as follows:

1. I have personal knowledge of the facts set forth in this declaration, and I could and would testify competently thereto if called upon to do so.
2. I am a Senior Director in the Security business group within Juniper Networks, Inc. (“Juniper”). I am responsible for the engineering delivery of various products, including Juniper’s Sky Advanced Threat Prevention service (“Sky ATP”).
3. Sky ATP as a solution is available in multiple different self-contained deployments distributed geographically across the world. Sky ATP has deployments in the [REDACTED] A Sky ATP customer based in the U.S. would [REDACTED] [REDACTED] etc.
4. Juniper SRX Series Services Gateways (“SRX”) must be configured with a license in order to use the Basic and Premium Service offered by Juniper’s Sky Advanced Threat Prevention offering (“Sky ATP”). A free service is also available without a license for all SRX customers that have a support contract. *See* [https://www.juniper.net/documentation/en\\_US/release-independent/sky-atp/topics/reference/general/sky-atp-licenses-overview.html](https://www.juniper.net/documentation/en_US/release-independent/sky-atp/topics/reference/general/sky-atp-licenses-overview.html). [REDACTED] of SRX customers have configured their SRX units to interface with Sky ATP through any type of Sky ATP offering, whether free, Basic, or Premium.
5. The number of SRX devices that are configured with a Basic or Premium license can be determined from Juniper’s sales data. I have reviewed Juniper’s sales documentation for SRX and Sky ATP, located at JNPR-FNJJN\_29028\_00472484 and JNPR-FNJJN\_29028\_00472485. The following table shows the number of SRX units that were sold and the number of paid Sky ATP licenses that were sold to SRX customers, by SRX ship-to destination country, from the time that Sky ATP was launched (fourth quarter of 2015) through the end of the first quarter of 2017 (March 2017):

Ship-to Country	SRX	Sky ATP
<b>Worldwide</b>	524,305	548
<b>U.S. Only</b>	126,400	212
<b>U.S. + Canada + Mexico</b>	136,363	217

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This table shows that, out of the approximately [REDACTED] SRX units that Juniper shipped to the U.S. in the relevant time period, [REDACTED] were configured to use Sky ATP with a paid Basic or Premium license.

6. [REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED] I would estimate that, at most, [REDACTED]  
[REDACTED] between the launch of the Sky ATP service through the end of the first quarter of 2017.

7. SRX units that have not been explicitly enrolled to use Sky ATP's service do not interface with Sky ATP or send sample to Sky ATP for analysis.

8. One of Sky ATP's static analyzers is [REDACTED]  
[REDACTED]  
[REDACTED] does not, however, return all of the commands contained in the sample, nor does it always return [REDACTED]  
[REDACTED]

9. Sky ATP uses its [REDACTED]  
[REDACTED] tries to fool the sample into believing that the sample is in a real client computer in order to get the sample to reveal its true nature [REDACTED]. [REDACTED] then returns the results of actions performed by the sample while in the safe "sandbox" environment. The results report contains a list of behaviors for the file, but [REDACTED]  
[REDACTED]  
[REDACTED]

Executed June 27, 2018 at Sunnyvale, California. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

*N. Chandrasekar*

Chandra Nagarajan