EXHIBIT 2

8.141.154 Juniper's Sky ATP		
The statements and documents cited below are based on information available to Finjan, Inc. at the time this chart was created. Finjan reserves its right to supplement this chart as additional information becomes known to it.		
For purposes of this chart, "Sky Juniper, and includes the servic herein. Based on public inform and only vary based on softwar	ATP" is the cloud service and all support infrastructure maintained by es and components in Exhibit A, as will be described in greater detail hation, Sky ATP operates identically with respect to the identified claims e specifications and/or deployment options.	
As identified and described element by element below, the one or more of the Sky ATP infringes at least claim 1 of the '154 Patent.		
Claim 1		
1a. A system for protecting a computer from dynamically generated malicious content, comprising: a content processor (i) for processing content received over a	Sky ATP meets the recited claim language because it provide a system with a content processor for processing content received over a network, the content including a call to a first function, and the call including an input, and for invoking a second function with the input, only if a security computer indicates that such invocation is safe.	
network, the content including a call to a first function, and the call including an input, and (ii) for invoking a second function with the input, only if a security computer indicates that such invocation is safe;	Sky ATP meet the recited claim language because it includes a dynamic analysis content processor that protects computers from dynamically generated malicious content delivered through the web, email, and lateral threats (e.g. Drive-by-download; Zero-day Vulnerabilities that serve ransomware; backdoors by exploiting Browser and Adobe vulnerabilities; Web attack toolkits utilizing JavaScript; URL Malware propagating through websites and email; and Trojans that connect to URLs to download potentially malicious files) using behavior based technologies for processing content received over a network; with the content including a call to a first function (such as script function call, actions in PDF files, iFrames, as discussed in more detail below) and the call including an input (such as obfuscated content, the arguments of the JavaScript function or the PDF action, and can include an address, URL, URI, or IP address of a compromised website); and for invoking a second function (such as script function call, actions in PDF files, iFrames, as discussed in more detail below) with the input only if a security computer indicates that the invocation is safe.	
	As shown, while processing content during dynamic analysis, Sky ATP includes software and/or hardware to transmit input to first functions to a security computer, including spotlight secure cloud service, C&C, GeoIP, cache, AV, or static analysis, to determine if the input direct to a compromised website or is a malicious dropped file, and returns a result that indicates whether the content is safe to invoke.	



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Table 3: Sky ATP Comp	onents
Component	Operation
Command and control (C&C) cloud feeds	C&C feeds are essentially a list of servers that are known command and control for botnets. The list also includes servers that are known sources for malware downloads.
GeoIP cloud feeds	GeoIP feeds is an up-to-date mapping of IP addresses to geographical regions. This gives you the ability to filter traffic to and from specific geographies in the world.
Infected host cloud feeds	Infected hosts indicate local devices that are potentially compromised because they appear to be part of a C&C network or other exhibit other symptoms.
Whitelists, blacklists and custom cloud feeds	A whitelist is simply a list of known IP addresses that you trust and a blacklist is a list that you do not trust.
	NOTE: Custom feeds are not supported in this release.
SRX Series device	Submits extracted file content for analysis and detected C&C hits inside the customer network.
	Performs inline blocking based on verdicts from the analysis cluster.
Malware inspection pipeline	Performs malware analysis and threat detection.
Table 3: Sky ATP Com	ponents (continued)
Component	Operation
Internal compromise detection	Inspects files, metadata, and other information.
Service portal (Web UI)	Graphics interface displaying information about detected threats inside the customer network.
	Configuration management tool where customers can fine-tune which file categories can be submitted into the cloud for processing.
ky-atp-admin-guide.pd	lf
s shown, while procest cludes software and/or security computer, inde eoIP, cache, AV scan arect to a compromise	ssing content during dynamic analysis, Sky ATP or hardware to transmit input to first functions to cluding spotlight secure cloud service, C&C, ning, or static analysis, to determine if the input d website or is a malicious dropped file, and icates whether the content is safe to invoke



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