# EXHIBIT 11

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10	FINJAN, INC.	
11	IN THE UNITED STATES DISTRICT COURT	
12	FOR THE NORTHERN DISTRICT OF CALIFORNIA	
13	SAN FRANCISCO DIVISION	
14	SAN FRANCISCO DIVISION	
15	FINJAN, INC.,	Case No.: 4:18-cv-07229-YGR
16	Plaintiff,	PLAINTIFF FINJAN, INC.'S INITIAL
17	v.	DISCLOSURE OF ASSERTED CLAIMS AND INFRINGEMENT CONTENTIONS
18		AND DOCUMENT PRODUCTION PURSUANT TO PATENT LOCAL RULES
19	QUALYS, INC.,	3-1 AND 3-2
	Defendant.	
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20		EXHIBIT B. PAGE 000001



# US Patent No. 6,965,968

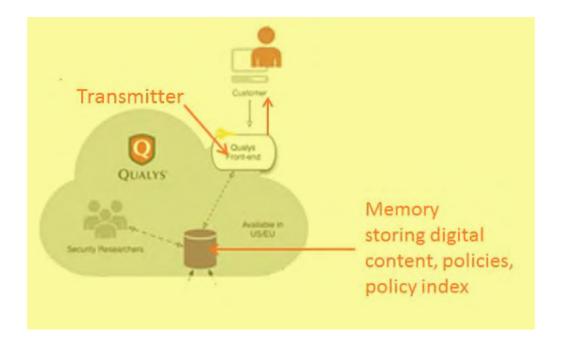
# **Policy-Based Caching**

## Claim 6

6. The policy-based cache manager of claim 1 further comprising a transmitter for transmitting allowable content from the cache to a client computer.

### 6. Contention 1 – The Accused Products include a transmitter resident on Qualys Cloud

Each of the Accused Products discussed above includes a transmitter resident on the Qualys Cloud which transmits content, if determined to be allowable, to the client computer associated with the user.



## US Patent No. 6,965,968

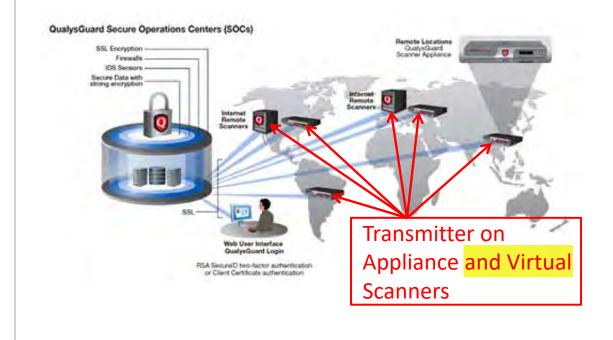
# **Policy-Based Caching**

## Claim 6

6. The policy-based cache manager of claim 1 further comprising a transmitter for transmitting allowable content from the cache to a client computer.

### 6. Contention 2 – The Accused Products include a transmitter resident on Appliance / Virtual Scanners

Each of the Accused Products discussed above includes a transmitter resident on the Appliance / Virtual Scanners which transmits content, if determined to be allowable, to the client computer associated with the user.



# US Patent No. 6,965,968

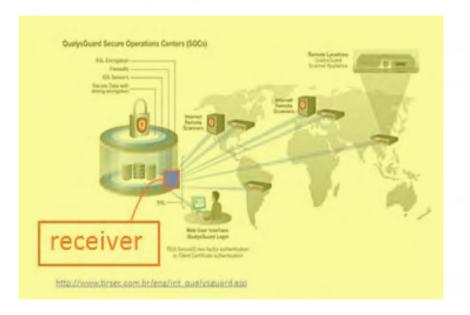
# **Policy-Based Caching**

## Claim 7

7. The policy-based cache manager of claim 1 further comprising a receiver for receiving digital content from a web server.

# 7. Contention 1 – The Accused Products, each resident on the Qualys Cloud, receive digital content using a receiver

Each of the Accused Products, executed on a node that is part of the Qualys Cloud computing environment, includes a receiver component on a separate node that receives content based on a client device requesting the content from a source computer, such as the Internet. As shown below, the content is received by each Accused Product, (via the receiver) when a particular client device requests content provided by a source computer.



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