

1 MICHAEL A. LADRA, State Bar No. 64037
 Email: mladra@wsgr.com
 2 JAMES C. YOON, State Bar No. 177155
 Email: jyoona@wsgr.com
 3 STEFANI E. SHANBERG, State Bar No. 206717
 Email: sshanberg@wsgr.com
 4 ROBIN L. BREWER, State Bar No. 253686
 Email: rbrewer@wsgr.com
 5 WILSON SONSINI GOODRICH & ROSATI
 Professional Corporation
 6 650 Page Mill Road
 Palo Alto, CA 94304-1050
 7 Telephone: (650) 493-9300
 Facsimile: (650) 565-5100
 8

9 Attorneys for Plaintiff and Counterclaim Defendant
 FORTINET, INC.

11 **UNITED STATES DISTRICT COURT**
 12 **NORTHERN DISTRICT OF CALIFORNIA**
 13 **SAN JOSE DIVISION**

15 FORTINET, INC.,)	CASE NO.: 09-CV-00036-RMW (PVT)
)	
16 Plaintiff,)	ORDER GRANTING
)	FORTINET'S UNOPPOSED
17 v.)	MOTION FOR LEAVE TO
)	SUPPLEMENT DISCLOSURE OF
18 PALO ALTO NETWORKS, INC., and)	ASSERTED CLAIMS AND
19 PATRICK R. BROGAN,)	INFRINGEMENT CONTENTSION
)	PURSUANT TO PATENT L.R. 3-1
20 Defendants.)	AND 3-6
)	
)	
)	
22 _____)	
23 AND RELATED COUNTERCLAIMS)	
)	

24
 25
 26
 27
 28

ORDER GRANTING MOTION FOR
 LEAVE TO SUPPLEMENT INFRINGEMENT
 CONTENTIONS
 CASE No: 09-CV-00036-RMW (PVT)

1 Having considered Plaintiff Fortinet, Inc.'s Unopposed Motion for Leave to Supplement
2 Disclosure of Asserted Claims and Infringement Contentions Pursuant to Patent Local Rules 3-1
3 and 3-6 for United States Patent Nos. 7,376,125 and 7,519,990, the papers in support and all
4 other matters presented to the Court and good cause appearing;

5 IT IS HEREBY ORDERED THAT:

6 Plaintiff Fortinet, Inc.'s Unopposed Motion for Leave to Supplement Disclosure of
7 Asserted Claims and Infringement Contentions Pursuant to Patent Local Rules 3-1 and 3-6 for
8 United States Patent Nos. 7,376,125 and 7,519,990 is GRANTED.

9
10 March 31, 2010
Dated: _____



The Honorable Ronald M. Whyte
United States District Court Judge

11
12
13 Presented by:
14 WILSON SONSINI GOODRICH & ROSATI

15 /s/ Stefani E. Shanberg
16 Stefani E. Shanberg

17 Attorneys for Plaintiff and Counterclaim Defendant
18 FORTINET, INC.

19
20
21
22
23
24
25
26
27
28