Paper No. 23

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

RPX, INC. Petitioner,

v.

VIRNETX, INC. AND SCIENCE APPLICATION INTERNATIONAL CORPORATION, Patent Owner

Patent No. 7,490,151 Issued: February 10, 2009 Filed: September 30, 2002 Inventors: Victor Larson, *et al.* Title: Establishment of a Secure Communication Link Based Domain Name Service (DNS) Request

Inter Partes Review No. IPR2014-00173

THIRD PARTY APPLE'S OPPOSITION TO PATENT OWNER'S MOTION FOR ADDITIONAL DISCOVERY

DOCKET

VirnetX's requested discovery should be denied. First, VirnetX presents no basis, beyond its own speculation, to support its discovery demands. It identifies no evidence to suggest Apple exercised any control over RPX's decision to prepare or file the RPX petitions, and mischaracterizes what it seeks, stating its discovery "narrowly target[s non-public] information about

when, in reality; it seeks *any* information "regarding the RPX IPRs" to be used in both this IPR and related district court proceedings. VirnetX also improperly dismisses the burden of its discovery, ignoring that its requested discovery of Apple, by its very nature, is duplicative of what it demands from RPX. It similarly dismisses legitimate concerns about forcing Apple to reveal its litigation strategies and positions, including privileged communications. And, throughout its motion, VirnetX fails to show how the discovery it seeks relates specifically to the RPX petitions – the necessary focus of the privity inquiry.

I. VirnetX Has Not Shown that Relevant Evidence Actually Exists

Although it argues its discovery "seek[s] only a small set of materials directly related to the RPX IPRs," Mot. at 7, VirnetX's actual requests seek *any* evidence "regarding the RPX IPRs," regardless when that evidence might have come into existence, whether it is privileged or whether it is even relevant to the issue of privity or these IPR proceedings. Ex. 2004 at 4; Ex. 2005 at 1. Given VirnetX's admission they would seek to use whatever they discover in their district court discovery efforts here (Ex. 1074 at 30:21-31:17; Ex. 1077 at 14:8-15:10), one can assume they will use this discovery to aid their district court litigation.

But even if the discovery were limited to interactions between Apple and RPX *before* the RPX petitions were filed, it should be denied. VirnetX has produced nothing to show the evidence they seek exists, much less that it specifically concerns the preparation or filing of the RPX petitions, and ignores the substantial evidence to the contrary. For example, it presents nothing to counter the unequivocal statements in the RPX petitions that *RPX* was solely responsible for (i) its decision to contest the VirnetX patents, (ii) picking which claims to contest, (iii) selecting the grounds to raise, and (iv) paying the costs of preparing the petitions and conducting the proceedings (Pet. at 6), statements which counsel for RPX expressly confirmed in response to questions from the panel. Ex. 2001 at

63:12-65:6.

In three Board calls and in its motion,

Find authenticated court documents without watermarks at docketalarm.com.

Instead, VirnetX presents only irrelevant speculation. First, it theorizes that if RPX successfully establishes that VirnetX's patent claims are unpatentable, it will have "advanced Apple's interests." Mot. at 2. But the Board has recognized that is irrelevant to privity. *See* IPR2013-00215, Paper 10 at 4. Indeed, any of the companies VirnetX has sued under these patents would equally benefit if RPX prevails. And VirnetX cites nothing to support its contention that

(Mot. at 1). VirnetX also does not address the evidence in its own exhibits that shows that RPX pursues a wide variety of activities (only one of which is initiating PTO proceedings) to advance its openly stated corporate mission of mitigating risks from patents of questionable validity. *See* Ex. 2006 at 1; Ex. 2007 at 6-7.

VirnetX also speculates that Apple must have controlled the RPX petitions because "RPX contends the grounds in its petitions are 'substantially identical' to the time-barred non-instituted Apple petitions." Mot. at 1. But, the Apple petitions are publicly available, as are more than 3 years of *inter partes* reexamination records concerning the VirnetX patent claims, Ex. 2001 at 68:16-20, and as the Board noted in a recent call, it is common practice for one party to copy publicly available material from PTAB files and use them in its own filing. Mot. at 2. VirnetX strains to attach significance to this fact, claiming that "RPX and Apple took care not to share with the Board the relationship between RPX and Apple's counsel" (*Id.* at 2) Yet, Sidley's representation of RPX was freely admitted, so no further discovery is necessary to establish this fact. And, while VirnetX labels much less

evidence contradicting the RPX statements that it was solely responsible for preparing and filing its petitions. Ex. 2001 at 63:12-65:6; Ex. 1074 at 12:11-20.

In any event, prior Board decisions refute the legal premise of this theory. For example, in IPR2013-00028, which presents facts closely analogous to this proceeding, Patent Owner contended because Petitioner's counsel "represent[ed] some of the co-defendants in a related litigation *the co-defendants have had an opportunity to exercise control*" of the Petition. *Id.*, Paper 31 at 4 (emphasis added). The Board dismissed that argument as speculation, observing that Patent Owner identified *no evidence* suggesting the co-defendants actually "*have* exercised control of [the] proceeding in any manner." *Id.* Notably, the Board relied on representations from Petitioner's counsel that the "real party-in-interest

DOCKET A L A R M



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.