UNITED STATES DISTRICT COURT

FOR THE EASTERN DISTRICT OF TEXAS

IMPLICIT, LLC,   )
)
        Plaintiff,   )
)
        vs.   ) Case No. 6:16-CV-00080-JRG
)
TREND MICRO, INC.,   )
)
        Defendant.   )
_____)

NONCONFIDENTIAL PORTIONS

VIDEO-RECORDED DEPOSITION OF

DANIEL S. DECASPER, VOLUME II

Tuesday, October 3, 2017

Redwood Shores, California

Reported By:

Hanna Kim, CLR, CSR No. 13083

Job No. SF-144315

```
 1                  UNITED STATES DISTRICT COURT

 2            FOR THE EASTERN DISTRICT OF TEXAS

 3

 4   IMPLICIT, LLC,              )
                                 )
 5          Plaintiff,           )
                                 )
 6          vs.                  ) Case No. 6:16-CV-00080-JRG
                                 )
 7   TREND MICRO, INC.,          )
                                 )
 8          Defendant.           )
     _____ )
 9

10

11

12

13

14

15           VIDEO-RECORDED DEPOSITION OF DANIEL S.

16           DECASPER, VOLUME II, taken on behalf of

17           the Plaintiff, at the law offices of Quinn

18           Emmanuel Urquhart & Sullivan, 555 Twin

19           Dolphin Drive, Redwood Shores, California,

20           on Tuesday, October 3, 2017, beginning at

21           2:03 p.m. and ending at 5:29 p.m., before

22           Hanna Kim, Certified Shorthand Reporter,

23           No. 13083.

24

25
```

```
 1              A P P E A R A N C E S:

 2

 3    For the Plaintiff Implicit, LLC

 4              SINGER BEA LLP

 5              BY:  BENJAMIN L. SINGER, ESQ.

 6              BY:  EVAN N. BUDAJ, ESQ.

 7              601 Montgomery Street

 8              San Francisco, California 94111

 9              415.500.6080

10              bsinger@singerbea.com

11              ebudaj@singerbea.com

12

13    For the Defendant Trend Micro, Inc.

14              K&L GATES LLP

15              BY:  BENJAMIN E. WEED, ESQ.

16              70 West Madison Street, Suite 3100

17              Chicago, Illinois 60602-4207

18              312.372.1121

19              benjamin.weed@klgates.com

20              -and-

21              BY:  MICHAEL E. ZELIGER, ESQ.

22              630 Hansen Way

23              Palo Alto, California 94304

24              650.798.6700

25              michael.zeliger@klgates.com
```

```
 1                    I N D E X

 2

 3   WITNESS:  DANIEL S. DECASPER, VOLUME II

 4   EXAMINATION                              PAGE

 5        BY MR. SINGER: (CONTINUED)      149, 285

 6        BY MR. WEED:                         285

 7

 8   CONFIDENTIAL PORTIONS                277-280,

 9                                            287

10
                   E X H I B I T S
11
     DECASPER DEPOSITION EXHIBITS            PAGE
12
     Exhibit 10  Computer Communication Review
13               article, "Router Plugins A       164

14               Software Architecture for Next

15               Generation Routers;" Bates nos.

16               DEFS_IMPL_062504 through '519

17   Exhibit 11  "Figure 4.2:  System            195

18               architecture and data path"

19   Exhibit 12  IEEE InfoCom '98, "DAN:         249

20               Distributed Code Caching for

21               Active Networks;" Bates nos.

22               DEFS_IMPL_062520 through '529

23   Exhibit 13  Correspondence dated June 14,    276

24               2012; Bates nos. DECASPER0000268

25               through '269; Confidential
```

```
 1                  EXHIBITS (CONTINUED)

 2

 3   DECASPER DEPOSITION EXHIBITS                    PAGE

 4   Exhibit 14  Invoice; Bates nos.                 287

 5              DECASPER00000270; Confidential

 6

 7

 8     PREVIOUSLY MARKED EXHIBITS REFERENCED         PAGE

 9     Exhibit 2   "Router Plugins A Software        164

10                 Architecture for Next

11                 Generation Routers;" Bates nos.

12                 DEFS_IMPL_056553 through '564

13     Exhibit 6   "DAN:  Distributed Code Caching   249

14                 for Active Networks"

15     Exhibit 9   Dan S. Decasper's thesis, "A      151

16                 Software Architecture for Next

17                 Generation Routers"

18                      --o0o--

19

20

21

22

23

24

25
```

DOCKET ALARM

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.

fastcase®
Smarter legal research.