# EXHIBIT A

```
1
                    IN THE UNITED STATES DISTRICT COURT
                     FOR THE EASTERN DISTRICT OF TEXAS
 2
                             MARSHALL DIVISION
 3
     AGIS SOFTWARE DEVELOPMENT, LLC, ) ( CIVIL ACTION NO.
 4
                                           2:21-cv-00072-JRG-RSP
                                      ) (
                                      ) (
               PLAINTIFF(S),
                                               (Lead Case)
 5
                                      ) (
                                         MARSHALL, TEXAS
          versus
                                      ) (
 6
                                          OCTOBER 21, 2021
     T-MOBILE USA, INC., and
 7
     T-MOBILE US, INC.,
 8
               DEFENDANT(S).
                                      ) (
 9
     AGIS SOFTWARE DEVELOPMENT, LLC, ) ( CIVIL ACTION NO.
10
                                      ) ( 2:21-cv-00024-JRG-RSP
               PLAINTIFF(S),
                                     ) (
                                             (Member Case)
11
                                      ) (
          versus
12
     LYFT, INC.
                                      ) (
13
14
    AGIS SOFTWARE DEVELOPMENT, LLC, ) ( CIVIL ACTION NO.
                                     ) ( 2:21-cv-00026-JRG-RSP
15
               PLAINTIFF(S),
                                     ) (
                                           (Member Case)
16
         versus
    Uber TECHNOLOGIES, INC.,
17
            d/b/a Uber,
                                      ) (
18
19
    AGIS SOFTWARE DEVELOPMENT, LLC, ) ( CIVIL ACTION NO.
                                     ) ( 2:21-cv-00029-JRG-RSP
20
               PLAINTIFF(S),
                                     ) (
                                             (Member Case)
2.1
          versus
                                      ) (
22
     WHATSAPP, INC.
                                      ) (
23
                         TRANSCRIPT OF PROCEEDINGS
24
                     BEFORE THE HONORABLE ROY S. PAYNE
                       UNITED STATES MAGISTRATE JUDGE
25
```

1 MR. REITER: Thank you, Your Honor. 2 THE COURT: Certainly. MR. ITURRALDE: Your Honor, Enrique Iturralde for 3 4 plaintiff AGIS. For the next term, term F, using the IP address 5 02:01PM 6 previously, defendants argued that there is a typographical 7 error in this limitation and that the typo should result in a finding of indefiniteness for the entire claim. Typographical 8 errors do not rise to the level of indefiniteness. 02:01PM 10 Here, this typo does not render the claim itself 11 indefinite, and a person of ordinary skill in the art would recognize that the meaning of the claim -- would recognize the 12 13 meaning of claim with reasonable certainty. What is the typo that you see in this? 14 The typo that defendants have pointed 02:01PM 15 MR. ITURRALDE: 16 out is that using the IP address previously does not include 17 any additional information about what IP address is being referenced. That's what the defendants assert. So a missing 18 19 word or two. 02:02PM 20 THE COURT: And that's what I'm asking. What is your 2.1 position on what's missing? 22 MR. ITURRALDE: Yes, Your Honor. To the extent the 23 Court finds that it's necessary to clarify this term, we would 2.4 submit that the term should be construed to mean using the IP 02:02РМ 25 address previously transmitted to the server.

1 THE COURT: And so you're referring back to the earlier 2 part of the limitation. Tell me specifically which IP address 3 above you would be saying is referred to. MR. ITURRALDE: Yes, Your Honor. So after the word 4 "or," there's an "or transmission of a network IP, network 5 02:02PM 6 participant's IP address to a server which then transmits data 7 to other network participants using the IP address previously" -- and then we would insert transmitted -- previously 8 transmitted to the server. 02:03PM 10 THE COURT: So you'd be referring back to the network 11 participant's IP address? 12 MR. ITURRALDE: Yes, Your Honor. 13 THE COURT: All right. 14 MR. ITURRALDE: I think the briefing is clear as to where the support for that is in the specification. 02:03PM 15 16 Your Honor has any further questions, we can address those now 17 or after defendants have a chance. 18 THE COURT: Why don't you go ahead and tell me what part 19 of the specification you believe supports that. 02:03РМ 20 MR. ITURRALDE: Yes, Your Honor. 2.1 This is in column 10, line 57, through column 11, 22 line 15. This process is described in the specification in the 23 context of anonymous communications. One example of anonymous 2.4 communications in this part of the specification, when network 02:04РМ 25 users sign on to the network and shake hands with the server,



1 the network user transmits its IP address to the server and the 2 server receives the network user's IP address. Because of this 3 previous transmission, when a first network user wants to send a message to the second network user, the first network user 4 does not need to know the IP address of the second network 5 02:04PM 6 user. 7 THE COURT: So you're suggesting then that the IP address previously at the end of the limitation that we're 8 9 talking about, that that would be used by the server as the 02:05РМ 10 originating IP address of the message instead of the destination of it? 11 MR. ITURRALDE: Your Honor, it would be the IP address 12 13 of the first network user who initially signed on. 14 THE COURT: So how is the server using it? 02:05PM 15 MR. ITURRALDE: The server is using it as the address to 16 identify the destination. 17 THE COURT: Okay. So you're saying, in other words, that it's being sent to the IP address previously? 18 19 MR. ITURRALDE: Yes, Your Honor. 02:06РМ 20 And so the way this works is the first user and the 2.1 second user can log on to the network, and when the second user 22 wants to send a measuring not first user the second user 23 doesn't need to know the IP address of the first user because 24 during login process the first user already transmitted its IP



02:06РМ 25

address to the server. So the server already has the IP

## DOCKET

## 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.

