1	UNITED STATES DISTRICT COURT
2	CENTRAL DISTRICT OF CALIFORNIA
3	HONORABLE R. GARY KLAUSNER, JUDGE PRESIDING
4	GOTV STREAMING, LLC,)
5)
6	Plaintiff,)
7)
8	Vs.) No. CV22-07556-RGK
9	
10) NETFLIX, INC.,)
11)
12) Defendant.)
13)
14	
15	
16	REPORTER'S TRANSCRIPT OF PROCEEDINGS
17	JURY TRIAL
18	DAY 2
19	LOS ANGELES, CALIFORNIA
20	WEDNESDAY, OCTOBER 18, 2023
21	
22	
23	MIRIAM V. BAIRD, CSR 11893, CCRA
24	OFFICIAL U.S. DISTRICT COURT REPORTER 350 WEST FIRST STREET
25	FOURTH FLOOR LOS ANGELES, CALIFORNIA 90012 MVB11893@aol.com

1 services. But you can consider it all the servers on the one 2 hand. 3 Then on the other hand the user interfaces, which 4 are on four categories of devices that have been discussed 5 multiple times. That's the TV, the Apple devices, the Android devices, and then the internet, people accessing 6 7 Netflix via web browsers on the internet. 8 Professor, did you hear Dr. Malek talk about the patent Ο. 9 claims requiring an application? 10 Α. I did, yes. 11 Is that the Netflix UI? Ο. 12 Most certainly not. The claimed application -- it's Α. 13 very clear in the claims in the patent -- the application has 14 to be executing on the server. That's completely different 15 from the client device like a laptop computer or a mobile 16 phone. The Netflix UI is on the client device so that the 17 claimed application can't be that, the Netflix UI. 18 Do have an understanding of how to assess if Netflix has Ο. 19 infringed a claim or not? 20 Yes. Well, to infringe a patent claim, the accused Α. 21 system or device has to meet every one of the elements of the 22 claim. And so in this case I looked at each of the claims 23 and every one of the elements in light of the product that 24 had been accused. And did you understand the patent from a particular 25 Ο.

Find authenticated court documents without watermarks at docketalarm.com.

RM

1	alluded to earlier, which is at that time a broad diversity
2	of devices. They came up with what they believed to be a
3	specific solution to enabling applications running on servers
4	to be presented to users of those devices.
5	Q. You mentioned the patents had a particular arrangement.
6	The patent describes a particular arrangement. What is that
7	at a high level?
8	A. So the patents, the asserted claims require an
9	application that's executing on a server and that the server
10	sends in order to facilitate that, the server sends an
11	identification of custom configuration and further sends what
12	is called compiled content.
13	Q. How does this work from a client device's perspective?
14	A. So the client device basically needs to be told how to
15	display something and then what to display. So the client
16	receives the custom configuration, receives the compiled
17	content, and then it can construct the display for the
18	screen.
19	Q. Let's talk a bit about Netflix, Professor. Have you
20	used Netflix?
21	A. I have from time to time, yes. I work a lot so I don't
22	watch a lot of TV, but I have on occasion.
23	Q. Did you enjoy it?
24	A. Which I do, yes. I sometimes watch some shows on
25	various networks, including Netflix, and I try do enjoy it.

1	look and feel portion of that construction?
2	A. Yes, I did.
3	Q. Did you see Dr. Malek's report that provides his
4	understanding of the look and feel portion of the
5	construction?
6	A. Yes, I did.
7	Q. Does the Netflix system excuse me. What has
8	Dr. Malek identified as the application that we see in this
9	construction?
10	A. So it's important to emphasize that the claims require
11	they recite an application, and that application has to be
12	executing on the server. Dr. Malek has pointed to the entire
13	Netflix back end, the combination of the content delivery
14	network, the CDN, and the AWS, Amazon web services server.
15	So all of that collectively is what Dr. Malek has pointed to
16	as meeting the application.
17	Q. Does the Netflix system have the claimed custom
18	configuration that determines the look and feel of the
19	application?
20	A. Not at all.
21	Q. Why not?
22	A. So the look and feel, it's to help to answer that
23	question, I think it's helpful to explain the look and feel.
24	The Court's construction again specifically says that the
25	custom configuration is tied to the look and feel.

1	element defines look and feel of the Amazon or Netflix
2	homepage.
3	Q. What does Dr. Malek point to as custom configuration
4	that satisfies a look and feel requirement?
5	A. So, for example, he points to the billboard image as
6	well as the images in the continue-watching row and the
7	containers for those images. Those are some examples of what
8	he points to.
9	Q. And which application is that supposed to determine the
10	look and feel for?
11	A. Well, according to the patent, the application is
12	needs to be executing on the server. Dr. Malek has alleged
13	that the application is basically running on the entire back
14	end. I disagree with that, but that's what he alleges.
15	Q. Do you have any reaction to that?
16	A. Well, I disagree with that. I don't think that I
17	think what's on the user devices is one thing, and what's on
18	the back end is something completely different. When you
19	download an app onto your mobile phone, a Netflix app, that's
20	an application on the mobile phone. That's not an
21	application running in the Netflix back end.
22	Q. Can you elaborate a little bit more on why no particular
23	billboard image or background image determines look and feel
24	of an application.
25	A. Yeah. As I mentioned before, the look as I

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.