

# Exhibit D

18-1132, -1346, -1448

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# United States Court of Appeals for the Federal Circuit

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UNILOC USA, INC. AND UNILOC LUXEMBOURG, S.A.,  
Plaintiffs-Appellants,

v.

ADP, LLC, BIG FISH GAMES, INC.,  
Defendants-Appellees.

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2018-1132, -1346

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Appeals from the United States District Court for the Eastern District of Texas  
in Nos. 2:16-cv-00741-RWS and 2:16-cv-00858-RWS,  
Judge Robert W. Schroeder III

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UNILOC USA, INC. AND UNILOC LUXEMBOURG, S.A.,  
Plaintiffs-Appellants,

v.

AVG TECHNOLOGIES USA, INC., BITDEFENDER LLC,  
KASPERSKY LAB, INC.,  
Defendants-Appellees.

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2018-1448

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Appeals from the United States District Court for the Eastern District of Texas  
in Nos. 2:16-cv-00393-RWS, 2:16-cv-00394-RWS, and 2:16-cv-00871-RWS,  
Judge Robert W. Schroeder III

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BRIEF OF PLAINTIFFS-APPELLANTS  
UNILOC USA, INC. AND UNILOC LUXEMBOURG, S.A.

Paul J. Hayes  
James J. Foster  
Aaron S. Jacobs  
Prince Lobel Tye LLP  
One International Place, Suite 3700  
Boston, MA 02110  
(617) 456-8000  
jfoster@princelobel.com

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Counsel for Plaintiffs-Appellants

LANGUAGE OF PATENT OR CLAIM AT ISSUE

Claim 1 of the '293 patent:

1. A method for distribution of application programs to a target on-demand server on a network comprising the following executed on a centralized network management server coupled to the network:

providing an application program to be distributed to the network management server;

specifying a source directory and a target directory for distribution of the application program;

*preparing a file packet associated with the application program and including a segment configured to initiate registration operations for the application program at the target on-demand server; and*

*distributing the file packet to the target on-demand server to make the application program available for use by a user at a client.*

Appx135 at 21:23-37 (emphasis added).

Claim 1 of the '466 patent:

1. A method for management of application programs on a network including a server and a client comprising the steps of:

installing a plurality of application programs at the server;

receiving at the server a login request from a user at the client;

establishing a user desktop interface at the client associated with the user responsive to the login request from the user, the desktop interface including a plurality of display regions associated with a set of the plurality of application programs installed at the server for which the user is authorized;

receiving at the server a selection of one of the plurality of application programs from the user desktop interface; and

providing an instance of the selected one of the plurality of application programs to the client for execution responsive to the selection.

Appx95 at 21:17-36.

Claim 1 of the '766 patent:

1. A method for management of license use for a network comprising the steps of:

maintaining license management policy information for a plurality of application programs at a license management server, *the license management policy information including at least one of a user identity based policy, an administrator policy override definition or a user policy override definition;*

receiving at the license management server a request for a license availability of a selected one of the plurality of application programs *from a user at a client;*

determining the license availability for the selected one of the plurality of application programs *for the user* based on the maintained license management policy information; and

providing an unavailability indication to the client responsive to the selection if the license availability indicates that a license is not available *for the user* or an availability indication if the licensed availability indicates that a license is available *for the user*.

Appx111-112 at 14:64-15:17 (emphasis added).

Claim 6 of the '578 patent:

6. [A method for management of configurable application programs on a network comprising the steps of:

installing an application program having a plurality of configurable preferences and a plurality of authorized users on a server coupled to the network;

distributing an application launcher program associated with the application

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