# EXHIBIT 1

18-1132, -1346, -1448

# United States Court of Appeals
# for the Federal Circuit

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.

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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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