

INTER PARTES REVIEW
U.S. PATENT NO. 6,728,766

ORAL ARGUMENT, AUGUST 7, 2018

Ubisoft, Inc. and Square Enix, Inc. v. Uniloc USA, Inc. and Uniloc Luxembourg S.
Case No. IPR2017-01291

INSTITUTED GROUND

- ▶ **Originally Instituted Method Claims**
 - ▶ Claims 1 and 3 are anticipated by Olsen (Ex. See Petition [Paper 1] at 8-21; Institution Decision [Paper 9] at 18.
- ▶ **Newly-Instituted Means-Plus-Function Claims**
 - ▶ Claims 7, 9, 13, and 15 are anticipated by Olsen See Petition [Paper 1] at 21-31; Order [Paper 16] at 2; Order of Cont [Paper 18] at 2.

PO DISPUTES TWO ASPECTS OF SINGLE LIMITATION

receiving at the license management server a message
a license availability of a selected one of the
of application programs from a user at a client

Ex. 1

OLSEN TEACHES THAT LICENSES ASSIGNED WITH A USER

When a license is installed in LSP 110, the administrator may assign a license to an individual, machine, group, container, or other selected users. The license certificate is then only available to a user with a security assignment corresponding to the certificate. The assignments are usually additive, such that multiple groups, machines, user containers may be assigned to a single certificate. Similar

Ex. 1002 at 8:29-35 (Petition at 9, 12, 14)

OLSEN TEACHES RECEIVING A REQUEST FROM A USER

106 may request licenses for access to application programming now to FIGS. 8A–B, when the user desires an application, the user suitably chooses a license by selecting a name from a list or an icon, and then provides information corresponding to any required fields (such as publisher, product, version, and number of license units). If all information is predetermined, no further information may be required. An output destination from which

Ex. 1002 at 10:43-11:2 (reproduced in Petition at 13); Reply [Paper 5] at 1-2.

(APIs) for acquiring and managing licenses. To receive a license, the client assembles a request having the license criteria, such as the publisher, product, version, and number of license units. This information is provided to the server, along with other relevant information, such as the user's name and password.

Ex. 1002 at 2:38-47 (reproduced in Petition at 14)

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