Patent Owner's Demonstratives

Microsoft Corp.,
v.
Uniloc 2017 LLC,

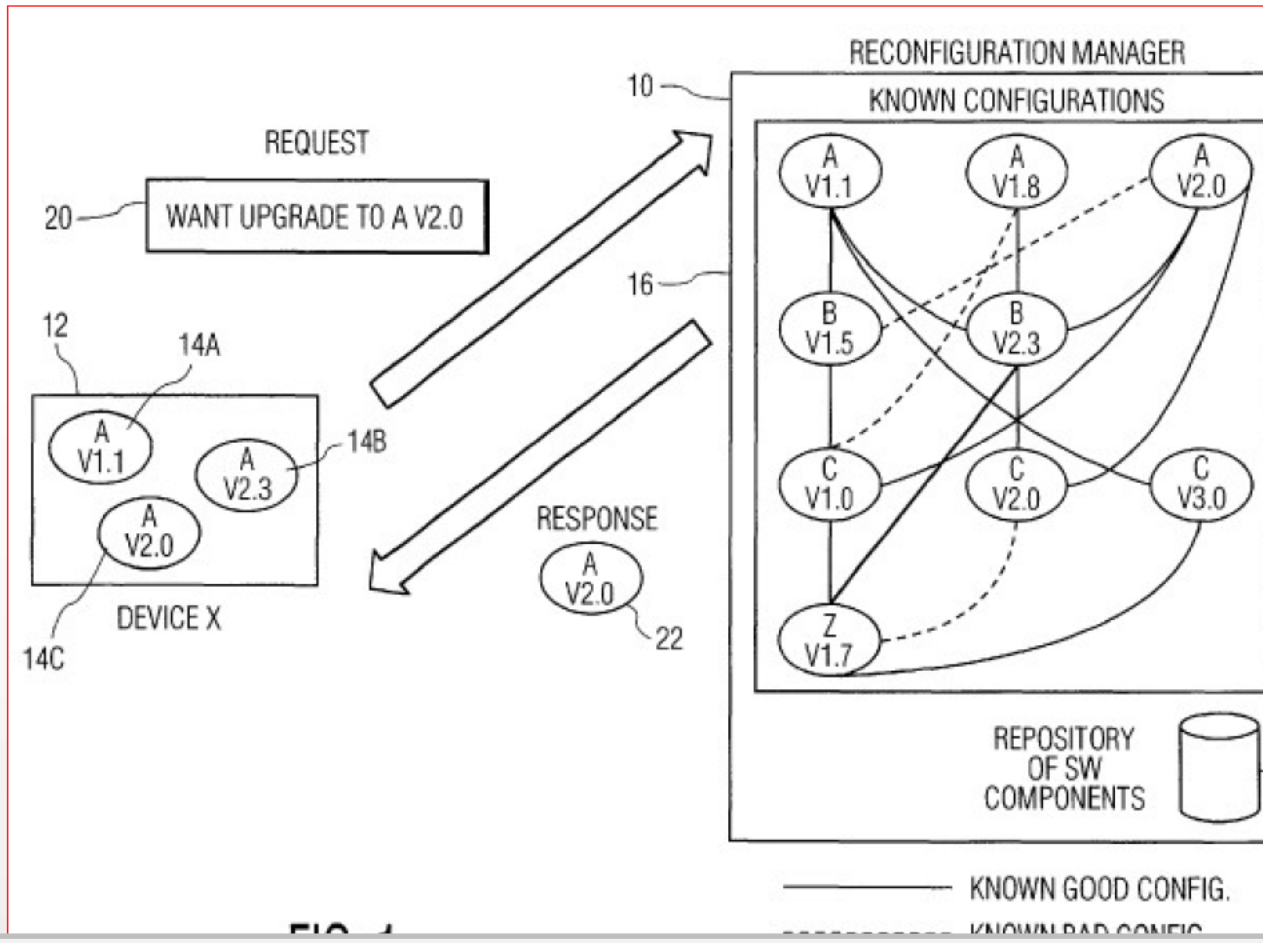
IPR2020-00023
U.S. Patent No. 6,467,088

Before Sally C. Medley, Miriam L. Quinn,
Scott Raevsky, Administrative Patent Jud

Oral Hearing
January 15, 2021

Overview of the ’088 patent

In a preferred embodiment, the ’088 patent solves certain computer-
problems of its time (over two decades ago) through use of a novel
reconfiguration manager 10, which is described in part with referenc
Figure 1, reproduced below:



Challenged Claims

**The Petition purports to challenge claims 1–4
6–14, and 16–21 of 6,467,088.**

**Three of the challenged claims are written in
independent form—i.e., claims 1, 11 and 21**

**The text of the three independent claims are
reproduced in the slides that follow.**

Petitioner challenges claims 1–4, 6–14, an

1. A processor-implemented method for controlling t reconfiguration of an electronic device, the method comprising the steps of:

receiving information representative of a reconfigura request relating to the electronic device;

determining at least one device component required implement the reconfiguration request;

comparing the determined component and informati specifying at least one additional component curre implemented in the electronic device with at least o of a list of known acceptable configurations for the electronic device and a list of known unacceptable configurations for the electronic device; and

generating information indicative of an approval or a denial of the reconfiguration request based at least part on the result of the comparing step.

Petitioner challenges claims 1–4, 6–14, an

21. An article of manufacture comprising a machine-readable medium containing one or more software programs which when executed implement the step

receiving information representative of a reconfigura request relating to an electronic device;

determining at least one device component required implement the reconfiguration request;

comparing the determined component and informati specifying at least one additional component curre implemented in the electronic device with at least o of a list of known acceptable configurations for the electronic device and a list of known unacceptable configurations for the electronic device; and

generating information indicative of an approval or a denial of the reconfiguration request based at least part on the result of the comparing step.

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