

**Method and Apparatus for Remotely Provisioning
Software-Based Security Coprocessors**

ABSTRACT

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A virtual security coprocessor is created in a first processing system. The virtual security coprocessor is then transferred to a second processing system, for use by the second processing system. For instance, the second processing system may use the virtual security coprocessor to provide attestation for the second processing system. In

10 an alternative embodiment, a virtual security coprocessor from a first processing system is received at a second processing system. After receiving the virtual security coprocessor from the first processing system, the second processing system uses the virtual security coprocessor. Other embodiments are described and claimed.