



New connection on: : 10-11-2020 : 22:45:58 - Last disconnection on: : 10-11-2020:22:45:32

V 4.0.0.44803(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201820)) (RPM D201820)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 59] enclave and attestation+ and report+ and seal+ and secur+ and encrypt+ and equivalence

Results in EPODOC 0

[SS 60] enclave and attestation+ and report+ and seal+ and secur+ and encrypt+

Results in EPODOC 0

[SS 61] enclave and attestation+ and report+ and seal+ and secur+

Results in EPODOC 3

[SS 62] ..li



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PN - [CN110214323](#) A 20190906

PR - US201715414448
20170124; WO2017US67457
20171220

AP - [CN20178084423](#) 20171220

DT - 1

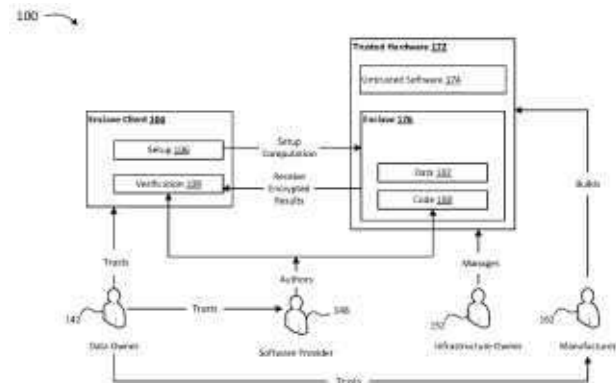
CCI - [G06F21/602](#)

- G06F9/455 (US)
- G06F21/602 (EP)
- H04L9/0631 (US)
- H04L9/0643 (US)

PA - MICROSOFT TECHNOLOGY
LICENSING LLC

TI - **Enclave** abstraction model

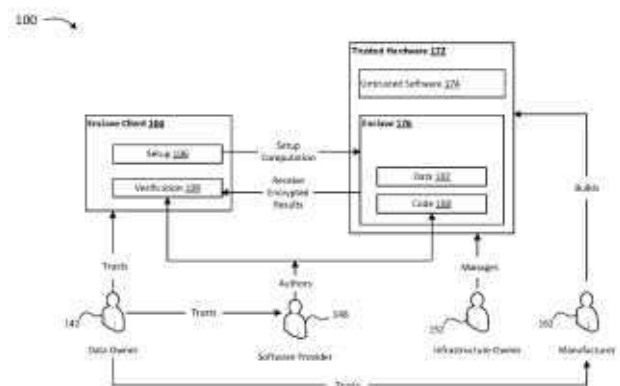
- Abstraction programming models of **enclave security** platforms are described, including receiving a request from an **enclave** according to an **enclave** abstraction protocol, converting



the request into a native **enclave** protocol, and sending the converted request to a native platform. The request may be, for example: to create an **attestation report**, to **seal** data to the **enclave**, a request to call a function in a client of the **enclave**, read a monotonic counter, to take a trusted time measurement, or to allocate memory that is shared with both the **enclave** and the **enclave** client.

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- PN - [US2018210742](#) A1 20180726
- PR - US201715414448 20170124
- AP - [US201715414448](#) 20170124
- DT - *; Rep
- CCI - [G06F21/602](#)
- CI - G06F9/455 (US)
G06F21/602 (EP)
H04L9/0631 (US)
H04L9/0643 (US)
- PA - MICROSOFT TECHNOLOGY LICENSING LLC [US]
- TI - **ENCLAVE ABSTRACTION MODEL**
- AB - Abstraction programming models of **enclave security** platforms are described, including receiving a request from an **enclave** according to an **enclave** abstraction protocol, converting the request into a native **enclave** protocol, and sending the converted request to a native platform. The request may be, for example: to create an **attestation report**, to **seal** data to the **enclave**, a request to call a function in a client of the **enclave**, read a monotonic counter, to take a trusted time measurement, or to allocate memory that is shared with both the **enclave** and the **enclave** client.



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[SS 62]