



FACT SHEET

BACKGROUND

Through open standards, the Trusted Computing Group (TCG) enables secure computing. Benefits of TCG technologies include protection of business-critical data and systems, secure authentication and strong protection of user identities, and the establishment of strong machine identity and network integrity. Trusted hardware and applications reduce enterprise total cost of ownership and support regulatory compliance.

Through its member-driven work groups, TCG enables the benefits of trust in computing devices from mobile to embedded systems, as well as networks, storage, infrastructure, and cloud security. More than a billion endpoints include TCG technologies. Virtually all enterprise PCs, many servers and embedded systems include the TPM; while networking equipment, drives and other devices and systems deploy other TCG specifications.

PRODUCTS

Components to implement the TCG hardware specification are available from a number of semiconductor vendors. Software and applications are available from many software developers.

Networking gear and services supporting the Trusted Network Connect network access control specification are available from a number of vendors. And, self-encrypting drives based on TCG specifications are available from drive vendors in HDD, SSD, hybrid drive and enterprise storage formats with many available management software options.

LOCATION

TCG is headquartered in Beaverton, Ore., with member companies located worldwide. TCG has two regional forums, in Greater China and Japan, to drive innovation and adoption of trusted computing.

LEADERSHIP

The TCG is governed by a board comprised of Promoter members Advanced Micro Devices; Cisco Systems, Inc.; Fujitsu Limited; Hewlett-Packard; IBM; Infineon Technologies AG; Intel Corporation; Juniper Networks; Lenovo Holdings Ltd.; Microsoft; and Wave Systems Corp. Elected Contributor Advisors to the Board for 2015 include representatives from Dell and Google.

MEMBERSHIP

TCG has approximately 100 members from across computing, including component vendors, software developers, systems vendors and network and infrastructure companies. A complete list is online at http://www.trustedcomputinggroup.org/about_tcg/tcg_members.

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