iTC Title	Hardcopy Devices
Latest Information Date	2024.03.04
More Information	On OnlyOffice https://ccusersforum.onlyoffice.co/Products/Projects/TMDocs.aspx?prjID=599711#2484744 On Github https://hcd-itc.github.io/ On the Common Criteria Portal https://www.commoncriteriaportal.org/communities/hardcopy_devices.cfm
Chair	Kwangwoo Lee
Vice-chair	Alan Sukert
Technical Editors	Alan Sukert; Brian Volkoff; Gerardo Colunga
Interpretation Team	Chair: Gerardo Colunga Vice-chair: Alan Sukert
Sub WG	Network SG (lead: Anantha Kandiah) Hardware-anchored Integrity Verification SG (lead: Gerardo Colunga) Secure Erase SG (lead: Anantha Kandiah) Crypto SG (lead: Alan Sukert) CC:2022 Transition SG (lead: Alan Sukert)
Scheme Involved	Japan, Republic of Korea* * Liaison
ToRs	v0.5 approved by the CCDB on 2019.08 [Link]
Essential Security Requirements	v0.7, 2020-05-08 [Link]
Position Statements	Japan, Republic of Korea, US [Link]
Security Problem Definition	Initial Release for HCD iTC internal Review (v0.3, 2021-04-06) Public Review Draft (v0.4, 2021-05-09)
Endorsement Statement	-
iTC Homepage	https://hcd-itc.github.io/
Current version of cPP	cPP v1.0e (2024-03-04) https://hcd-itc.github.io/cPP/cPP_HCD_V1.0e.pdf Latest published versions can be found at https://hcd-itc.github.io/
Current version of SD	SD v1.0e (2024-03-04) https://hcd-itc.github.io/SD/SD_HCD_V1.0e.pdf Latest published versions can be found at https://hcd-itc.github.io/
Related technical Decisions	N/A
Current Issues	The iTC has worked on the following items: 1. HCD Interpretations Team: On-going regular review 2. Reviewing, comparing, and collaborating with OTHER iTCs 3. Preparing the CC:2022 transition and HCD iTC Roadmap for future revision