

iTC Title	Full Disk Encryption
Latest Information Date	May 10, 2021
More Information	<ul style="list-style-type: none"> • On the CC Portal • On OnlyOffice
Chair	Mike Grimm
Project Manager	Joe McDaniels
Schemes Involved	Australia, Canada, India, Japan, Norway, Republic of Korea, Sweden, Turkey, UK, US
Terms of Reference	v0.3 and considered final
Essential Security Requirements	v0.2 dated 2014.05.01 and considered final
Position Statements	Australia, Canada, Norway, Sweden, UK, US
Security Problem Definition	<ul style="list-style-type: none"> • Authorization Acquisition cPP, 2014.07.29 • Encryption Engine cPP, 2014.07.29
Endorsement Statements	<ul style="list-style-type: none"> • Authorization Acquisition cPP: USA, Canada, Australia, UK • Encryption Engine cPP: USA, Canada, Australia, UK
Current cPPs	<ul style="list-style-type: none"> • collaborative Protection Profile for Full Drive Encryption – Authorization Acquisition Version 2.0 + Errata 20190201 (February 2019) • collaborative Protection Profile for Full Drive Encryption - Encryption Engine Version 2.0 + Errata 20190201 (February 2019) • collaborative Protection Profile Module for Full Drive Encryption – Enterprise Management (March 2018)

Current Version of SD	<ul style="list-style-type: none"> • Supporting Document for Full Drive Encryption – Authorization Acquisition Version 2.0 + Errata 20190201 (February 2019) • Supporting Document for Full Drive Encryption - Encryption Engine Version 2.0 + Errata 20190201 (February 2019) • Supporting Document for Full Drive Encryption – Enterprise Management (January 2018)
Previous Version of cPP	<ul style="list-style-type: none"> ☐ collaborative Protection Profile for Full Drive Encryption - Encryption Engine v2.0 (September 2016) ☐ collaborative Protection Profile for Full Drive Encryption – Authorization Acquisition v2.0 (September 2016)
Previous Version of SD	<ul style="list-style-type: none"> ☐ Supporting Document for Full Drive Encryption - Encryption Engine v2.0 (September 2016) ☐ Supporting Document for Full Drive Encryption – Authorization Acquisition v2.0 (September 2016)
Related Technical Decisions	<ul style="list-style-type: none"> ☐ TD0464: FIT Technical Decision for FPT_PWR_EXT.1 compliant power saving states ☐ TD0460: FIT Technical Decision for FPT_PWR_EXT.1 non-compliant power saving states ☐ TD0458: FIT Technical Decision for FPT_KYP_EXT.1 evaluation activities ☐ RFI202001: FIT Technical Decision for FCS_AFA_EXT.1.1 ☐ RFI202001: FIT Technical Decision for FCS_SNI_EXT.1.3 and FCS_COP.1(f)
Current Issues	<ul style="list-style-type: none"> ☐ Seven products are certified against the FDE cPPs ☐ The iTC is working on an FDE EM revision. ☐ The iTC published a newsletter in April 2019 at https://www.commoncriteriaportal.org/communities/docs/FDE%20April%202015%20v01.pdf.