Draft revised Recommendation ITU-T H.830.9

Conformance of ITU-T H.810 personal health system: Services interface   
Part 9: hData Observation Upload: Health & Fitness Service Sender

AAP Summary

Recommendation ITU-T H.830.9 provides a test suite structure (TSS) and the test purposes (TPs) for the Services interface (consent management; sender) based on the requirements defined in Recommendation ITU‑T H.810 (2016). The objective of this test specification is to provide a high probability of air interface interoperability between different devices.

This Recommendation is a transposition of Continua Test Tool DG2016, Test Suite Structure (TSS) & Test Procedures, Services Interface; Part 9: hData observation upload: HFS Sender (Version 1.1, 2016‑09‑20).

This Recommendation includes an electronic attachment with the protocol implementation conformance statements (PICS) and the protocol implementation extra information for testing (PIXIT) required for the implementation of Annex A.

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