



## Guide to Simfill Use and Development (Nist IR-7658)

By Wayne Jansen, Aurélien Delaitre

Createspace, United States, 2012. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.The National Institute of Standards and Technology IR-7658, Guide to SIMfill Use and Development discusses SIMFull which is a proof-of-concept, open source, application developed by NIST to populate identity modules with test data, as a way to assess the recovery capability of mobile forensic tools. An initial set of test data is also provided with SIMfill as a baseline for creating other test cases. This report describes the design and organization of SIMfill in sufficient detail to allow informed use and experimentation with the software and test data provided, including the option to modify and extend the program and data provided to meet specific needs. Reference materials are vital in forensic laboratories and similar settings, where quality assurance is a major issue. Reference material refers to material, sufficiently homogeneous and stable with respect to one or more specified properties, which has been established to be fit for its intended use in a measurement process. One area of application is in the validation of forensic tools to identify inaccuracies that might exist and establish overall suitability for use. New...



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