

Critical Design Review (CDR) (glossary)

critical design review (cdr)

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A review conducted to verify that the detailed design of one or more configuration items satisfy specified requirements; to establish the compatibility among the configuration items and other items of equipment, facilities, software, and personnel; to assess risk areas for each configuration item; and, as applicable, to assess the results of producibility analyses, review preliminary hardware product specifications, evaluate preliminary test planning, and evaluate the adequacy of preliminary operation and support documents. (ISO/IEC 2010)

Source

ISO/IEC. 2010. *Systems and Software Engineering Vocabulary (SEVocab) - ISO/IEC 24765*. in International Organization for Standardization (ISO)/International Electrotechnical Commission (IEC) [database online]. Geneva, Switzerland, 2010. Available from http://pascal.computer.org/sev_display/index.action.

Discussion

None.

SEBoK v. 2.7, released 31 October 2022

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