

Practical Model Based Testing A Tools Approach

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Model-based testing is an application of model-based design for designing and optionally also executing artifacts to perform software testing or system testing. Models can be used to represent the desired behavior of a system under test, or to represent testing strategies and a test environment. The picture on the right depicts the former approach. A model describing a SUT is usually an abstract, partial presentation of the SUT's desired behavior. Test cases derived from such a model are function

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Model-based testing (MBT) is an approach to software testing that requires developers to create a second, lightweight implementation of a software build called a model. Typically, a model consists of business logic and is just a few lines of code. Another program, called the driver, sends the same information to the software under test (SUT) and the model and then compares the input results to make sure they are the same.

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