



Requirement traceability matrix in software testing



[Requirement traceability matrix in software testing](#)? A requirement traceability matrix (RTM) is a document or tool used to track the relationship between requirements and the test cases that are used to validate them. It is used in software testing to ensure that all requirements have been tested and that all tests can be traced back to specific requirements.

The RTM typically includes a table that lists all of the requirements for a software project on one axis and all of the test cases on the other axis. The cells of the table are then used to indicate whether a particular test case is used to validate a particular requirement.

This can be done by using a simple check mark or a more detailed notation to indicate the level of coverage. Click to know more about this article: [Requirement traceability matrix](#)