

Vocabulary 3

<input type="checkbox"/>	acceptance criteria	The criteria that a component or system must satisfy in order to be accepted by a user, customer, or other authorized entity.
<input type="checkbox"/>	accessibility	The degree to which a component or system can be used by people with the widest range of characteristics and capabilities to achieve a specified goal in a specified context of use.
<input type="checkbox"/>	ad hoc review	A review technique performed informally without a structured process.
<input type="checkbox"/>	availability	The degree to which a component or system is operational and accessible when required for use.
<input type="checkbox"/>	compatibility	The degree to which a component or system can exchange information with other components or systems, and/or perform its required functions while sharing the same hardware or software environment.
<input type="checkbox"/>	entry criteria	The set of conditions for officially starting a defined task.
<input type="checkbox"/>	epic	A large user story that cannot be delivered as defined within a single iteration or is large enough that it can be split into smaller user stories.
<input type="checkbox"/>	formal review	A type of review that follows a defined process with a formally documented output.
<input type="checkbox"/>	informal review	A type of review that does not follow a defined process and has no formally documented output.
<input type="checkbox"/>	inspection	A type of formal review to identify issues in a work product, which provides measurement to improve the review process and the software development process.
<input type="checkbox"/>	maintainability	The degree to which a component or system can be modified by the intended maintainers.
<input type="checkbox"/>	peer review	A review performed by others with the same abilities to create the work product
<input type="checkbox"/>	perspective-based reading	A review technique in which a work product is evaluated from the perspective of different stakeholders with the purpose to derive other work products.
<input type="checkbox"/>	reliability	The degree to which a component or system performs specified functions under specified conditions for a specified period of time.
<input type="checkbox"/>	requirement	A provision that contains criteria to be fulfilled.
<input type="checkbox"/>	review	A type of static testing in which a work product or process is evaluated by one or more individuals to detect defects or to provide improvements.
<input type="checkbox"/>	reviewer	A participant in a review who identifies issues in the work product.
<input type="checkbox"/>	role-based review	A review technique in which a work product is evaluated from the perspective of different stakeholders.
<input type="checkbox"/>	scenario-based review	A review technique in which a work product is evaluated to determine its ability to address specific scenarios.
<input type="checkbox"/>	security	The degree to which a component or system protects information and data so that persons or other components or systems have the degree of access appropriate to their types and levels of authorization.
<input type="checkbox"/>	static analysis	The process of evaluating a component or system without executing it, based on its form, structure, content, or documentation.
<input type="checkbox"/>	static testing	Testing a work product without the work product code being executed.
<input type="checkbox"/>	technical review	A formal review by technical experts that examine the quality of a work product and identify discrepancies from specifications and standards.
<input type="checkbox"/>	testability	The degree to which test conditions can be established for a component or system, and tests can be performed to determine whether those test conditions have been met.
<input type="checkbox"/>	user story	A user or business requirement consisting of one sentence expressed in the everyday or business language which is capturing the functionality a user needs, the reason behind it, any non-functional criteria, and also including acceptance criteria.
<input type="checkbox"/>	validation	Confirmation by examination and through provision of objective evidence that the requirements for a specific intended use or application have been fulfilled.
<input type="checkbox"/>	verification	Confirmation by examination and through provision of objective evidence that specified requirements have been fulfilled.
<input type="checkbox"/>	walkthrough	A type of review in which an author leads members of the review through a work product and the members ask questions and make comments about possible issues.