

Criteria	Yes/No/NA
‣Prioritized:	
‣Tradeoffs between requirements are clear.	No
‣ Multiple dimensions have been considered, such as cost, customer value, and development risk.	No
‣All product stakeholders have provided input to the prioritization process.	NA
‣The requirements are realistically distributed among the priority levels.	NA
‣Unambiguous:	
‣Each requirement is clear to the intended audience, possessing a single interpretation.	Yes
‣Terms are defined where necessary and used consistently.	Yes
‣The requirements are devoid of weak words (easy, fast, etc.) and unbounded lists (such as, including, ...).	Yes
‣Diagrams, algorithms, use cases, tables, or other devices are used to reduce ambiguity where appropriate.	No
‣Verifiable:	
‣Each requirement is unambiguous.	No
‣The implementation of each requirement can be clearly and effectively established via demonstration, inspection, or testing.	Yes
‣Non-functional requirements (performance, reliability, etc.) are quantified using an appropriate scale of measure.	No
‣Consistent:	
‣Each requirement is represented only once in a specification and referenced where needed.	Yes
‣Each requirement is internally consistent with other product requirements at its level.	NA
‣Each requirement is externally consistent with requirements at other levels (product, business, market, etc.).	NA

▶Traceable:	
▶Each requirement is uniquely and persistently identified.	Yes
▶Each requirement is written as concisely and simply as possible.	Yes
▶Each requirement expresses only one function or idea.	Yes

Exceptions
All Requirements
All Requirements
4.1, 5.*
All Requirements
All Requirements


<b>Notes</b>
The requirements make no mention of tradeoffs between each other.
None of the requirements consider cost, customer value, or development risk.
Requirements do not make mention of all product stakeholders.
Requirements do not make mention of priority levels.
These two requirement sections could use a diagram to display a right triangle and the different kinds of triangles (equilateral, isosceles, scalene).
None of the requirements contain specific language, frequently omitting words for brevity instead of adding words to reduce ambiguity.
None of the requirements specify anything about user experience, security, performance, or otherwise. No non-functional requirements are discussed.

Requirements are all numbered and have sub numbers by which each exact sentence can be identified.


