ScopeMaster Competitor Landscape

As of November 2023, based on our own understanding of other products.

	Analysis, Sizing & Refinement	Project Tools		Systems Engineering Tools		Requirements QA		Sizing
	ScopeMaster	**Jira**	**Azure Devops**	**JamaConnect**	**IBM Doors**	**QVScribe**	**Requirements with Azure**	**Estimancy**
Essential Requirements Management								
Create, edit, search, sort and label requirements	✓	✓	✓	✓	✓	✓	✓	✗
Epic - story heirarchy	✓	✓	✓	✓	✓	✓	✓	✗
Link requirements	✓	✓	✓	✓	✓	✓	✓	✗
Track changes	✓	✓	✓	✓	✓	✓	✓	✗
	✓	✓	✓	✓	✓	✓	✓	✗
Automated Requirements QA								
Requirements text is thoroughly tested for clarity and several other attributes	✓	✗	✗	✗	✗	✗	✗	
Consistency check	✓	✗	✗	✗	✓	✗	✗	
Sizeability check	✓	✗	✗	✗	✗	✗	✗	✓
Clarity check	✓	✗	✗	✗	✓	✓	✓	✓
User-oriented check	✓	✗	✗	✗	✗	✗	✗	
Conciseness check	✓	✗	✗	✗	✗	✗	✗	
Completeness check	✓	✗	✗	✗	✗	✗	✗	
Harmful wording check	✓	✗	✗	✗	✓	✓	✓	
Duplicate Detection	✓	✗	✗	✗	✗	✓	✗	
Automated Analysis support languages								
English, French, Italian, Portuguese and Spanish	✓	✗	✗	✗	English only	English only	English only	✓
Custom Taxonomy support	✓	✗	✗	✗				✓
No setup, or pre-training	✓	✗	✗	✗	✗	✓	✓	✗
Functional requirements are automatically sized in ISO standard COSMIC Function Points	✓	✗	✗	✗	✗	✗	✗	✓
Heavy lifting of automated sizing in IFPUG and Simple function Points	✓	✗	✗	✗	✗	✗	✗	✓
Automated estimation of (CRUD) missing requirements	✓	✗	✗	✗	✗	✗	✗	
Dynamic resizing after refinement	✓	✗	✗	✗	✗	✗	✗	✗
Detect buried functionality (a common cause of missizing)	✓	✗	✗	✗	✗	✗	✗	✓
Functionally traceable test scenarios are auto-generated to save your testers time.	✓	✗	✗	✗	✗	✗	✗	✗
Auto-generated Use Case Model Diagrams								
Insightful dynamically generated use case model diagrams bring visual clarity to sets of requirements.	✓	✗	✗	✗	✗	✗	✗	✗
Auto-generated Class Diagram								
Class diagrams help bridge the technical interpretation of functional requirements, from product owner to designer.	✓	✗	✗	✗	✗	✗	✗	✗
Basic CRUD and user - oriented CRUD analysis matrices dynamically maintained,	✓	✗	✗	✗	✗	✗	✗	✗
Automated Test Generation								
Traceable positive and negative functional tests	✓	✗	✗	✗	✗	✗	✗	✗
Kanban Support								
Customisable Kanban board for tracking status	✓	✓	✓	✓	via integration	via integration	✓	✗
REST APIs								
Integrate with other tools via a rich set of API functionality.	✓	✓	✓	✓	✓	✗	✓	✗
CFP and SFP available through API	✓	✗	✗	✗	✗	✗	✗	✗
Issue tracking	✗	✓	✓	✓	✗	✗	✓	✗
Comments								
For easy collaboration	✓	✓	✓	✓	✓	✓	✓	
Suitable for non-software work	✗	✓	✓	✗	✗	✗	✗	✗

A blank cell means we don't know.