Spec2TestAI™ Features	Paradigm™	Abriz™	Unleashed™
Requirement Entry and Analysis Across 32 Best Practice Measures in 5 Categories (INVEST, SMART, REAL)	×	×	×
Generation of BDD Feature and Step Definition Files in Multiple Languages	×	×	×
Enhancement of Requirements using AI for Significantly Improved Context, Completeness, and Business Value	×	×	×
Generation of Security Requirements	×	×	×
Removal of Ambiguities from Requirements with a 7-Point Framework	×	×	×
Requirements Table with 'Questions for Stakeholders'		×	×
Generated Test Cases from Requirements, Prioritized from P1 to P3	×	×	×
Generated Test Cases from Enhanced Requirements, Prioritized P1 to P3	×	×	×
Test Case Description, Precondition, Test Data, Test Steps, Expected Result, Edge and Negative Tests Generation	×	×	×
Use of Mathematical Models for Test Generation, Avoiding Ad-hoc Generation and AI Hallucination	×	×	×
Security Tests Generation Aligned with Functional Test Cases	×	×	×
Coverage analysis of test cases with AI commentary on coverage gaps	×	×	×
Requirements Traceability Back to Test Cases for Audits and Retrospectives	×	×	×
Automated Testing Framework in Multiple Languages for Code Generation	×	×	×
Project Dashboard Measure of Overall Requirements and Test Health	×	×	×

Spec2TestAI™ Features	Paradigm™	Abriz™	Unleashed™
UAT Test Case Generation for Agile Stakeholders		×	×
Clarification Analysis Provided for Story and Acceptance Criteria Details		×	×
JIRA Plugin for Seamless Integration and Synchronization into Spec2TestAI		×	×
Advanced Cross-analysis Features for Platform Level, Requirements Level, and Isolated Requirement Level Analysis		×	×
Cross-analysis Ratings and Metrics Providing Actionable Insights		×	×
Upload Customer Specific Project Information		×	×
Unlimited AI Engagements and Uploads			×
Impact Analysis of changes to Requirements (on testing)			×
Integration Testing & User Journey Test Creation			×
Identify/Track 12 categories of requirements defects.			×
Analytics dashboard of all identified requirements defects.			×
Potential cost savings estimates for all tracked defects (customizable).			×
Detailed analysis of all 12 defect categories for every user story.			×
One-Click cleanup of all requirements defects.			×
Editable Test Cases.			×

Spec2TestAI™ Features	Paradigm™	Abriz™	Unleashed™
One-Click automation script regeneration using edited tests			×
Compliance Test Case Generation – WCAG 2.x A & AA.			×
Vision Capabilities – images and screenshots can be used by the AI engine to provide more accurate analysis assets.			×
Usability/Compliance Assessment and gap analysis – AI engine reports gaps and areas of opportunity to improve (Vision Enabled).			×
Vision capabilities to cross-reference screenshots, UI mockups, wireframes, etc. with user stories to quickly identify discrepancies.			×
Advanced defect tracking with financials (Rework and production potential cost of quality).			×
Azure DevOps Integration			×
Bulk import capabilities for Azure DevOps Boards.			×
Predictive DevTestOps: Get accurate test results without having to execute tests. (Requires access to code repository).			×
Predictive Code Coverage: Get line, function, and branch coverage of your AI generated test cases.			×
Predictive Requirements Assessment: Assesses checked-in code with stated requirements and notifies of any gaps.			×
Smart Assistant – Real Time Chat Capability for Each Step of the Platform			×