



## Orasi University: In-Depth, Hands-On Training for Higher Software Quality and ROI

Since Orasi launched its first public software training classes in early 2012, interest in our offerings has exploded. More importantly, we have seen—and attendees have confirmed—the tangible value that our students, and the companies they work for, gain from their participation.

Today, Orasi University has become a fully developed, all-encompassing software training provider, with the number of courses we offer growing every year. All of our courses are delivered using a simple, yet effective, approach:

**Discuss, Demonstrate, Do.**

Each course is led by a seasoned, proficient instructor who engages students with lively dialogue and thorough demonstration. Each features numerous interactive exercises where students apply the knowledge they have gained as instructors continue to reinforce standards and best practices.

Throughout the entire class, the instructor takes time to explore concepts that might cause confusion and to respond to questions that students pose, framing them in a broader context to ensure everyone gains value from the answers.



The instructor was engaging and extremely knowledgeable on the content. Distance training can be challenging, and he did a great job!

He kept checking to see if we had questions, as it is a lot of material to absorb. Great instructor!

The hands on training environment was great! It helped to practice the steps with the exercises.

— Comments from Orasi training attendees



### Inside an Orasi University Course

Orasi University courses are live sessions, led by highly qualified instructors, delivered either on-site or remotely. For each class, Orasi sets up a virtual training environment that students access directly from a web browser. This enables all participants to enjoy an identical experience regardless of delivery method.

Hosted securely in the cloud, the virtual classroom includes access to a complete set of training materials and all necessary software applications to help students reap maximum benefit from their efforts.

Orasi's curriculum is broad and diverse, with course topics ranging from process-based courses, such as Writing Excellent Requirements, to tool based courses like Micro Focus Unified Function Testing End User and Micro Focus ALM Administration.



Course Curriculum

Course Name	Type	# Days	On-Site	Virtual
Writing Excellent Requirements	Process	2	✓	
Micro Focus ALM and Sprinter End User	Product	3	✓	✓
Micro Focus ALM Administration	Product	1	✓	✓
Micro Focus ALM Advanced Reporting	Product	1	✓	✓
Micro Focus Sprinter: Accelerated Manual Testing	Product	2	✓	✓
Micro Focus UFT GUI Automation End User	Product	3	✓	✓
Micro Focus UFT API Automation End User	Product	2	✓	✓
Micro Focus UFT Frameworks and Best Practices	Product	2	✓	✓
Micro Focus LoadRunner End User	Product	5	✓	✓
Micro Focus StormRunner Load End User	Product	2	✓	✓

