

Profession 8 years experienced trainer will take training
 Real time training with Live project
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TESTING TOOLS PROJECT TRAINING

TESTING TOOLS PROJECT TRAINING ONLINE AND CLASSROOM

We just do not teach you technology. We Share Our Real time implementation expertise to gain practical skills and knowledge to face customers, implement better solutions further to enlighten your careers. We just do not teach curriculum. We make sure to see that you are up to the industry expectations by giving real time scenarios, providing case studies, and giving project oriented examples. We will also provide well designed Lab Manuals, Study Materials, and Practice Exercises for quick learning process.

TESTING TOOLS PROJECT COURSE MODULES

SDLC PHASES

- | | | |
|----------------|----------|------------|
| ✓ Requirements | ✓ Design | ✓ Testing |
| ✓ Analysis | ✓ Coding | ✓ Delivery |

SDLC MODELS

- | | | |
|-------------------|----------------|---------------|
| ✓ Waterfall Model | ✓ Spiral Model | ✓ Fish Model |
| ✓ Prototype Model | ✓ RAD Model | ✓ Agile Model |
| ✓ V-Model | | |

TESTING METHODS

- | | | |
|--------------------|--------------------|--------------------|
| ✓ Whitebox Testing | ✓ Blackbox Testing | ✓ Grey Box Testing |
|--------------------|--------------------|--------------------|

LEVELS OF TESTING

- | | | |
|-----------------------|------------------|-------|
| ✓ Unit Testing | ✓ Module Testing | ✓ Uat |
| ✓ Intigration Testing | ✓ System Testing | |

QTP 10.0 CONCEPTS

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|---|---------------------------|----------------------------------|
| ✓ Introduction On Automation Testing | ✓ Record &Recording Modes | ✓ Keyword View, Expert View |
| ✓ Advantage Of Automation Testing | ✓ Run &Run Modes | ✓ Scripting ,Drag& Drop Concepts |
| ✓ Automation Testing Tools Introduction | ✓ Active Screen | ✓ With Statement |
| | ✓ QTP Introduction | |

SYNCHRONIZATION POINT

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|------------------|---------------------------|---------------------|
| ✓ Step Generator | ✓ Object Repository | ✓ Object Spy |
| ✓ Checkpoints | ✓ Descriptive Programming | ✓ Recovery Senarios |
| ✓ Output Values | ✓ Types Of Objects | ✓ Parameterization |
| ✓ Actions | ✓ Object Identification | |

Q.C. 10.0 CONCEPTS

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|------------------------------------|--|--|
| ✓ Introduction On QC | ✓ Mapping Test To Requirements | ✓ Working With Test Lab Module |
| ✓ Q.C. Modules And Architecture | ✓ Exporting T.C. From Excel File To Q.C. | ✓ Working With Defects Module |
| ✓ Site Administration In QC | ✓ Exporting T.C From QC To Excel | ✓ Working With Q.C During Automation Test. |
| ✓ Working With Requirements Module | ✓ Working With Test Plan Module | |

LOAD RUNNER

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|------------------------------|--------------------|------------------------------|
| ✓ Introduction On Loadrunner | ✓ Corelation | ✓ Controller |
| ✓ BenchMark Specification | ✓ Breakpoint | ✓ Manual Senario |
| ✓ Performance Testing Tools | ✓ Checkpoints | ✓ Goal Oriented Senario |
| ✓ VU GEN | ✓ Thinktime | ✓ Analysis |
| ✓ Calculate Response Time | ✓ Rendezvous Point | ✓ Loadrunner Testing Process |
| ✓ Parameterization | ✓ LR Agen TProcess | ✓ Advantage Of Loadrunner |