

Services Provided

- Requirements gathering, analysis & tracking
- Testing strategy definition
- Test Plan / Test Cases writing
- Testing, Bug Tracking
- Deployment, Upgrade and Migration services
- Training in testing methodologies & project itself
- Leading multi-location teams

More than 20 years of experience

More than 160 engineers

Business Domains

- Enterprise: Banking, Telecommunications, Insurance, e-Trading
- Web: Back-end, Front-end, Services, Applications, Social networks
- Embedded: Networking, Automotive, Telephony
- Mobile: Native and Web-based applications, Cross-screen and cross-platform
- Cloud Solutions

Modes of Work

- Engineering consultancy: testing strategy definition, risk analysis, system set-up etc.
- Testing as Service
- Turn-key projects
- Dedicated team for a particular client

Testing

- Manual and Automation
- System, Integration and Functional
- Networking and Security
- Cloud Solutions and Services
- User Interface and User Experience
- Performance and Stress
- Certification and Compatibility
- Sanity and Smoke
- Alpha, Beta, Regression
- Black-box and White-box

Requirements / Bug Tracking

HP Quality Center, MS Team Foundation Server, IBM Rational DOOR, JIRA, Bugzilla, Seapine Test Track Pro, Lotus Notes, Rational Software, Rally Software

Automation

HP QuickTest Professional, MS Visual Studio Test Professional, SilkTest, Selenium, Mercury WinRunner, Rational Robot, Jenkins, Cucumber, Calabash, Ruby/Watir, Ranorex, TestComplete

Virtualization

- Enterprise solutions: MS Hyper-V and VMware with high available infrastructure
- Cloud solutions: Microsoft Azure, Amazon Virtual Private Cloud, HP-UX Virtualization, Google cloud, SoftLayer Cloud
- Citrix XenApp

Management Process

Agile, SCRUM, V-Process

System

- SAN and NAS network storage solutions
- Clusters, Disaster Recovery, Multi Data Center
- Active Directory, MS SQL, Exchange and various application servers

Testing Standards

- ISO/IEC/IEEE 29119 Software Testing
- IEEE 829-2008 for Software and System Test Documentation