



Tx Cloud Migration Testing Services

WWW.TESTINGXPERTS.COM



Cloud Practice

Governance

Team Structure

Metrics & Measurement

Reporting

Risk Management



Cloud Monitoring



Cloud Utilization



Cloud Security

Dashboard



Cloud Performance



Data Migration



Project status

Services

Cloud Migration QA
Strategy

Data Migration
Testing

Cloud Migration
Testing

Performance
Testing

Performance
Monitoring

Security Testing

Disaster Recovery
Testing

Cloud Attributes
Testing

Isolation Testing

Cloud Expertise

550+

Cloud Testing
Experts

60+

Successful Cloud
Migrations

250+

Clients on
Cloud



Microsoft Gold Partner

ensures full product support for
implementations from Microsoft

Tx Enablers

Tx-
CloudQA

Tx-Secure

Tx-Perf kit

Tx-IaCT

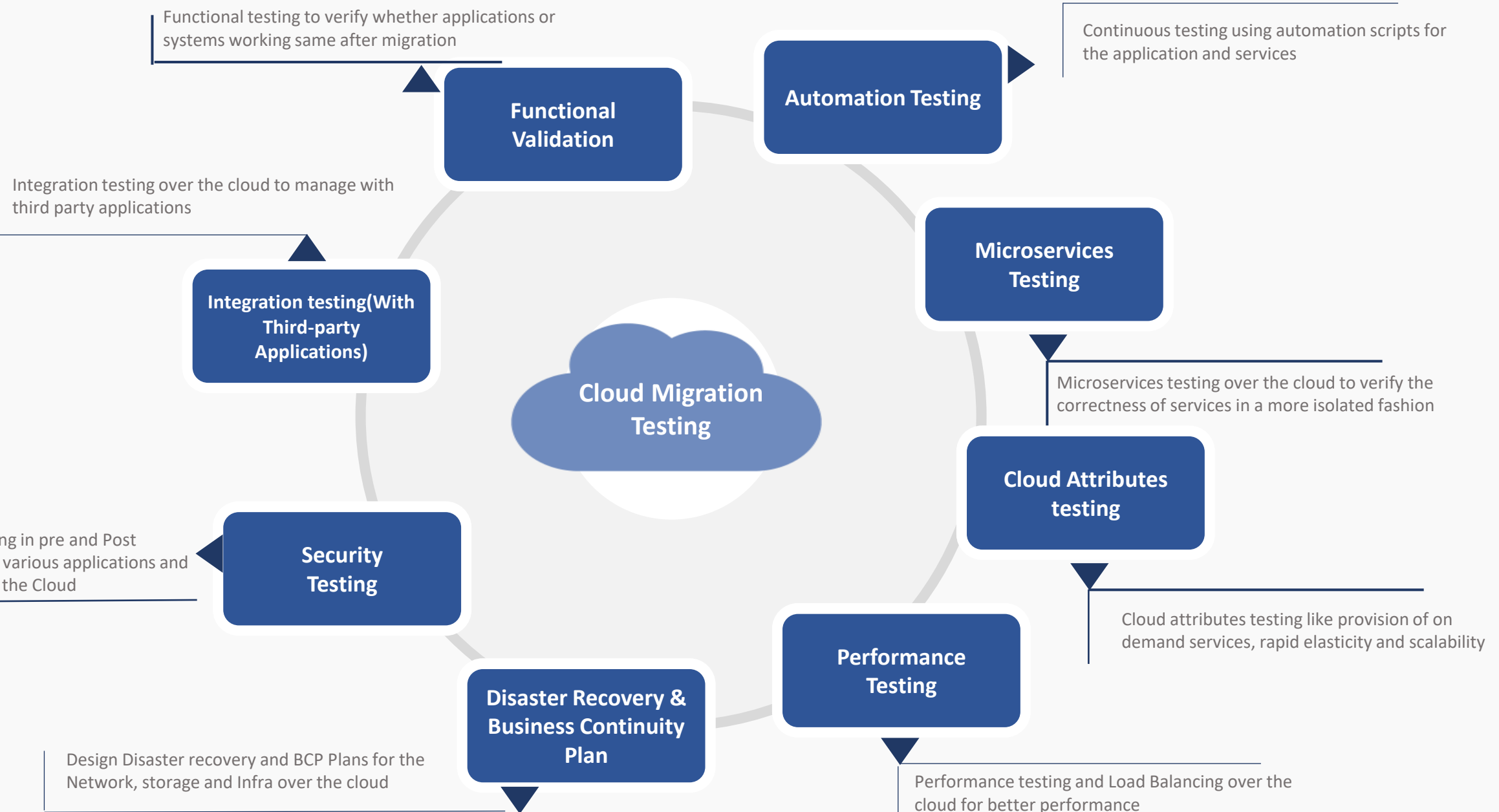
Tx-
Automate

Tx-Insights

Tx Expertise over
various Clouds



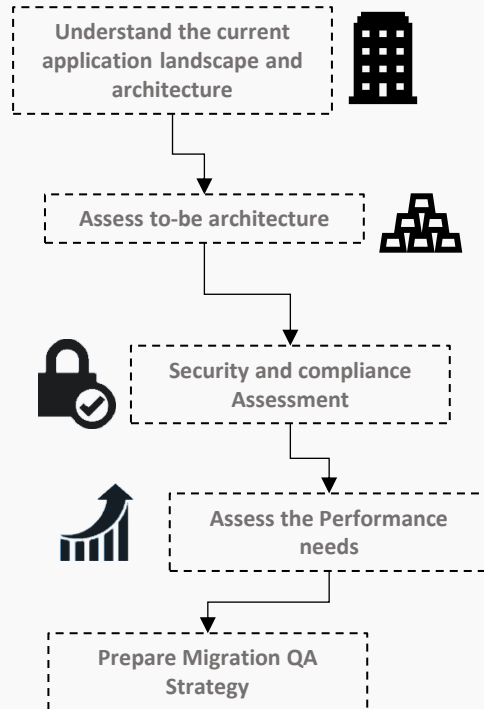
Tx QA Focus Areas for Successful Cloud Migration Testing



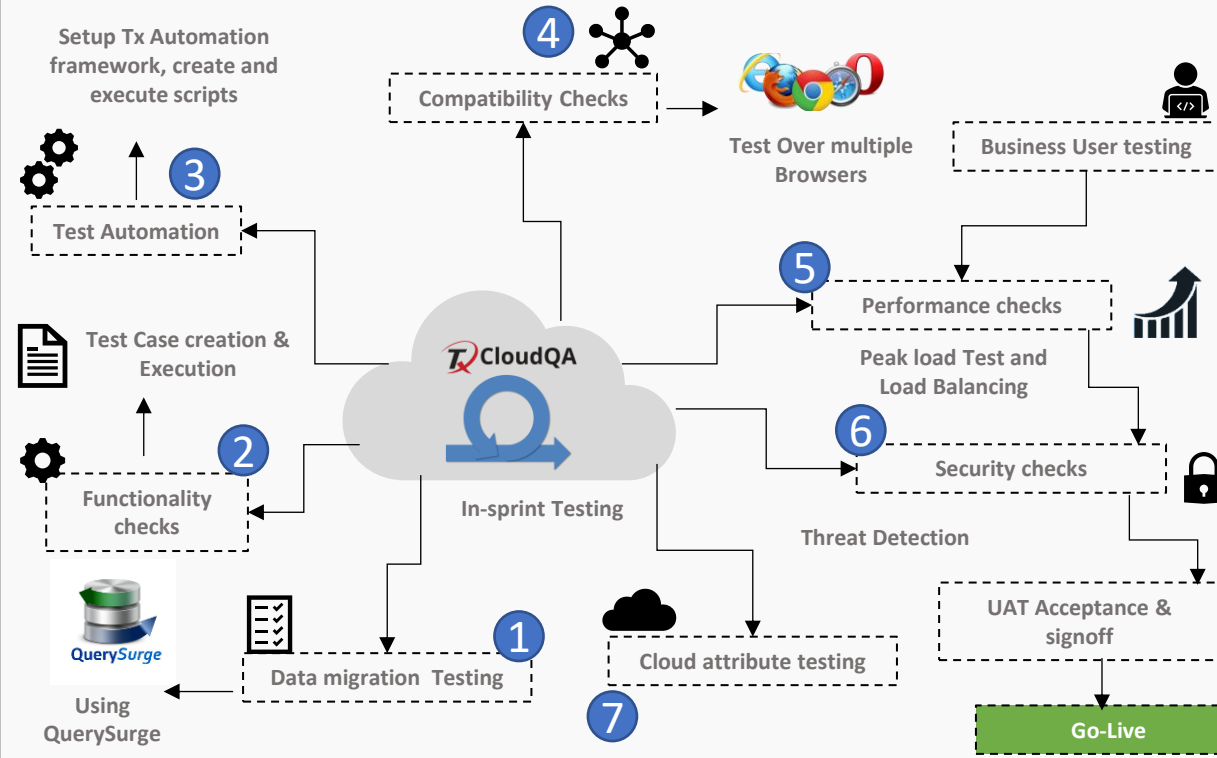
Tx QA Focus Areas for Successful Cloud Migration Testing



Migration Testing Planning

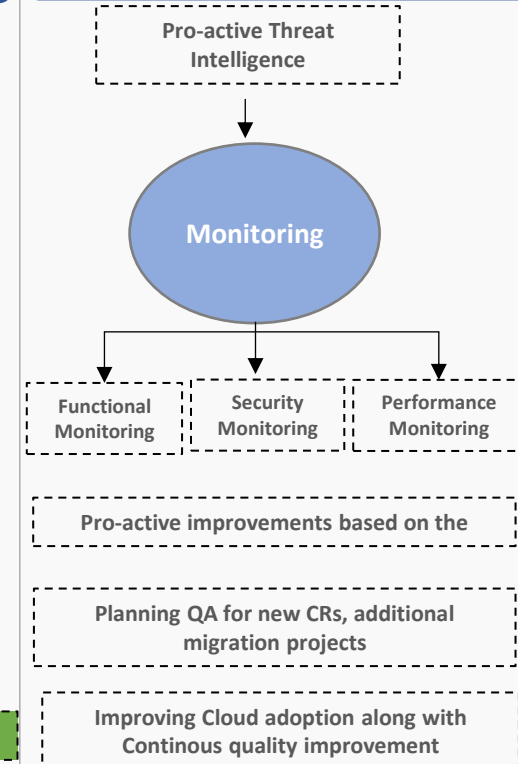


Design & Build(Migration Testing)



UAT/Non-Functional

Post Migration Testing



Testing Activities

Deliverables

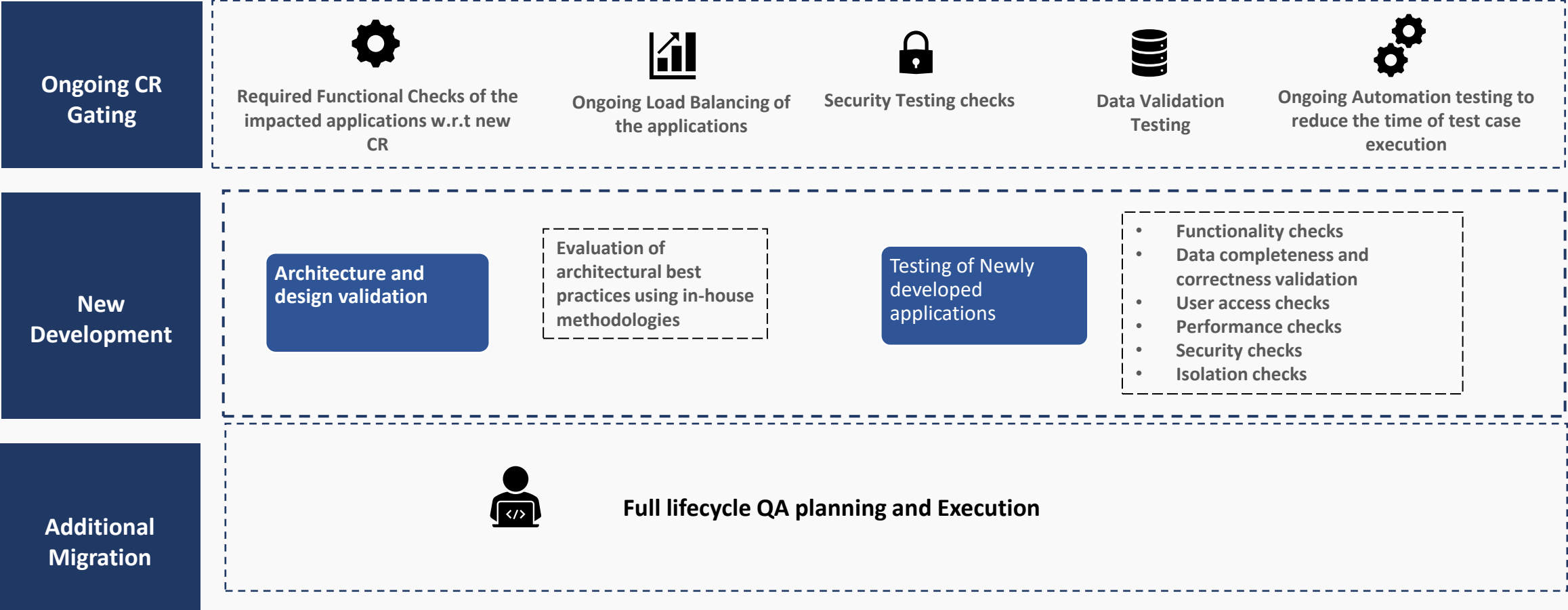
- Cloud Migration QA Strategy and Plan
- Roadmap for Cloud Migration QA
- Governance and communication plan

- Detailed Test Plan and Design Documents
- Functional Test Case document
- Functional Test Report
- Detailed data migration testing plan

- Data migration testing report
- Automation framework
- Automation Scripts
- Test Automation Execution Report

- UAT Summary Report
- Performance Test Report
- Security Test Report

- Functional Monitoring Reports
- Performance Monitoring Reports
- Security Monitoring Reports
- Deliverables as per testing activities conducted



A background image showing a close-up of two hands shaking in a firm grip, symbolizing a business deal or agreement. The image is dark and moody, with a large, solid red diagonal shape overlaying the right side. The text 'Thank you' is centered in a white box on the left side.

Thank you