Master QA Industry Playbook - Part 1 (E-Commerce to E-Learning, 75 Q&A)

Table of Contents (Clickable Links Below):

1. E-Commerce – 15 Q&A

2. Banking & Finance – 15 Q&A

3. Healthcare – 15 Q&A

4. Social Media – 15 Q&A

5. E-Learning – 15 Q&A

# E-Commerce – 15 Q&A

## Q: What is Product Search Testing?

A: Check exact, partial, and misspelled searches. Tools: Selenium, Postman.

## Q: What is Product Details Page Testing?

A: Verify images, prices, stock updates. Tools: Selenium, BrowserStack.

## Q: What is Cart Testing?

A: Check add, remove, update, totals. Tools: Selenium, Postman.

## Q: What is Checkout Testing?

A: Validate forms, payments, and errors. Tools: Selenium, payment sandbox.

## Q: What is Order Tracking Testing?

A: Ensure tracking numbers and updates work. Tools: Postman, email/SMS testing.

## Q: What is Returns & Refunds Testing?

A: Check eligibility, refunds, and stock updates. Tools: Selenium, payment sandbox.

## Q: What is User Account Testing?

A: Verify registration, login, and profile updates. Tools: Selenium, Postman.

## Q: What is Admin Dashboard Testing?

A: Check product management and permissions. Tools: Selenium, SQL.

## Q: What is Discounts & Promotions Testing?

A: Validate coupon codes and expiry rules. Tools: Selenium, Postman.

## Q: What is Notifications Testing?

A: Verify order emails/SMS are correct. Tools: Mailtrap, Selenium.

## Q: What is Payment Gateway Testing?

A: Check multiple payment methods and conversions. Tools: Payment sandbox, Selenium.

## Q: What is Security Testing?

A: Test for SQL injection, XSS. Tools: Burp Suite, OWASP ZAP.

## Q: What is Performance Testing?

A: Check site speed under load. Tools: JMeter, BlazeMeter.

## Q: What is Cross-Browser Testing?

A: Check layout on Chrome, Firefox, Safari. Tools: BrowserStack.

## Q: What is Accessibility Testing?

A: Verify screen readers and alt text. Tools: Axe, WAVE.Social Media – 15 Q&A

## Q: What is Feed Testing?

A: Check post order, relevance. Tools: Selenium, SQL.

## Q: What is Post Creation Testing?

A: Verify text, images, videos upload. Tools: Selenium, BrowserStack.

## Q: What is Comment Testing?

A: Check adding and deleting comments. Tools: Selenium.

## Q: What is Notification Testing?

A: Verify triggers for likes, shares. Tools: Mailtrap, Selenium.

## Q: What is Search Testing?

A: Check by name, tags, filters. Tools: Selenium, Postman.

## Q: What is Privacy Testing?

A: Verify settings and blocked users. Tools: Selenium, Burp Suite.

## Q: What is Friend Request Testing?

A: Check send, accept, reject flows. Tools: Selenium.

## Q: What is Messaging Testing?

A: Verify chat delivery, read receipts. Tools: Selenium, Postman.

## Q: What is Ad Testing?

A: Check targeting and display. Tools: Selenium, SQL.

## Q: What is Moderation Testing?

A: Verify report and block features. Tools: Selenium.

## Q: What is Report Abuse Testing?

A: Check abuse reporting and logs. Tools: Selenium, SQL.

## Q: What is Analytics Testing?

A: Verify engagement metrics. Tools: SQL, Postman.

## Q: What is Security Testing?

A: Check for XSS, CSRF. Tools: Burp Suite, OWASP ZAP.

## Q: What is Performance Testing?

A: Check under high traffic. Tools: JMeter.

## Q: What is Accessibility Testing?

A: Check captions and screen readers. Tools: Axe, WAVE.

**Table of Contents (Clickable Links Below):**

1. Auto Insurance – 15 Q&A

2. Health Insurance – 15 Q&A

3. Fintech (Payments & Wallets) – 15 Q&A

4. Telehealth – 15 Q&A

5. EV Charging & Green Energy – 15 Q&A

Auto Insurance – 15 Q&A

## Q: What is Registration Testing?

A: Check customer signup with license verification. Tools: Selenium, Postman.

## Q: What is Quote Generation Testing?

A: Verify premium calculations by driver history. Tools: Selenium, SQL.

## Q: What is Policy Purchase Testing?

A: Ensure payments and policy generation work. Tools: Selenium, payment sandbox.

## Q: What is Vehicle Data Testing?

A: Check VIN validation and photo upload. Tools: Selenium, SQL.

## Q: What is Claims Submission Testing?

A: Verify document upload and eligibility checks. Tools: Selenium, Postman.

## Q: What is Claims Processing Testing?

A: Ensure workflows approve or reject correctly. Tools: Selenium, SQL.

## Q: What is Premium Payment Testing?

A: Test auto-pay and penalties. Tools: Payment sandbox.

## Q: What is Renewal Testing?

A: Check reminders and updated documents. Tools: Selenium, Mailtrap.

## Q: What is Policy Cancellation Testing?

A: Verify refunds and status update. Tools: Selenium, SQL.

## Q: What is Driver Management Testing?

A: Check adding/removing drivers. Tools: Selenium, SQL.

## Q: What is Incident Reporting Testing?

A: Verify quick report linking. Tools: Selenium, Postman.

## Q: What is Document Management Testing?

A: Check file uploads and secure storage. Tools: Selenium, file tools.

## Q: What is Customer Support Testing?

A: Check chat and escalation. Tools: Selenium, API testing.

## Q: What is Performance Testing?

A: Simulate peak renewals. Tools: JMeter, BlazeMeter.

## Q: What is Security Testing?

A: Check SQL injection, encryption. Tools: Burp Suite, OWASP ZAP.

Health Insurance – 15 Q&A

## Q: What is Registration Testing?

A: Verify account creation with ID checks. Tools: Selenium, Postman.

## Q: What is Plan Search Testing?

A: Check filters and comparison. Tools: Selenium, Postman.

## Q: What is Quote Calculation Testing?

A: Verify premiums by age/location. Tools: Selenium, SQL.

## Q: What is Plan Enrollment Testing?

A: Check enrollment flows. Tools: Selenium, Postman.

## Q: What is Policy Document Testing?

A: Ensure uploads and secure storage. Tools: Selenium, file tools.

## Q: What is Premium Payment Testing?

A: Check autopay setup. Tools: Payment sandbox.

## Q: What is Claims Submission Testing?

A: Verify eligibility and document uploads. Tools: Selenium, Postman.

## Q: What is Claims Processing Testing?

A: Check workflows and adjustments. Tools: Selenium, SQL.

## Q: What is Provider Search Testing?

A: Test in-network doctor search. Tools: Selenium, Postman.

## Q: What is Benefits Tracking Testing?

A: Verify coverage limits update. Tools: Selenium, SQL.

## Q: What is Policy Renewal Testing?

A: Check reminders and updates. Tools: Selenium, Mailtrap.

## Q: What is Policy Cancellation Testing?

A: Ensure status and autopay stop. Tools: Selenium, SQL.

## Q: What is Support Requests Testing?

A: Check ticket escalation. Tools: Selenium, API testing.

## Q: What is Performance Testing?

A: Check during open enrollment. Tools: JMeter, BlazeMeter.

## Q: What is Security Testing?

A: Check HIPAA compliance. Tools: Burp Suite, OWASP ZAP.

Fintech (Payments & Wallets) – 15 Q&A

## Q: What is KYC Testing?

A: Check ID upload and validation. Tools: Selenium, Postman.

## Q: What is Login Testing?

A: Verify MFA and lockouts. Tools: Selenium, Burp Suite.

## Q: What is Wallet Funding Testing?

A: Check transfers, cards, and limits. Tools: Selenium, payment sandbox.

## Q: What is Peer Transfer Testing?

A: Verify instant transfers. Tools: Postman, Selenium.

## Q: What is Bill Payment Testing?

A: Check billers and payment flows. Tools: Selenium, API testing.

## Q: What is Merchant Payment Testing?

A: Verify QR/NFC payments. Tools: Mobile automation, Selenium.

## Q: What is Currency Conversion Testing?

A: Check rates and fees. Tools: Selenium, Postman.

## Q: What is Refund Processing Testing?

A: Ensure balances adjust. Tools: Selenium, SQL.

## Q: What is Transaction History Testing?

A: Match DB records. Tools: Selenium, SQL.

## Q: What is Fraud Detection Testing?

A: Simulate abnormal activity. Tools: API logs, Selenium.

## Q: What is Profile Management Testing?

A: Check updates with OTP. Tools: Selenium, Postman.

## Q: What is Security Testing?

A: Check for injection attacks. Tools: Burp Suite, OWASP ZAP.

## Q: What is Compliance Testing?

A: Verify GDPR/PCI DSS. Tools: Compliance checkers.

## Q: What is Performance Testing?

A: Simulate high TPS. Tools: JMeter, BlazeMeter.

## Q: What is Accessibility Testing?

A: Check usability with readers. Tools: Axe, WAVE.

Telehealth – 15 Q&A

# Q: What is Patient Registration Testing?

A: Verify signup and MFA. Tools: Selenium, Postman.

## Q: What is Doctor Registration Testing?

A: Check license upload. Tools: Selenium, Postman.

## Q: What is Appointment Testing?

A: Ensure booking accuracy. Tools: Selenium, SQL.

## Q: What is Video Consult Testing?

A: Check quality on slow net. Tools: Selenium, network tools.

## Q: What is Prescription Testing?

A: Verify digital prescriptions. Tools: Selenium, PDF tools.

## Q: What is Payment Testing?

A: Check consultation charges. Tools: Payment sandbox.

## Q: What is EHR Testing?

A: Verify role-based record access. Tools: Selenium, SQL.

## Q: What is Lab Order Testing?

A: Check integration with labs. Tools: API testing.

## Q: What is Report Delivery Testing?

A: Ensure reports match patients. Tools: Selenium, file tools.

## Q: What is Reminder Testing?

A: Check SMS/email alerts. Tools: Mailtrap.

## Q: What is Multi-Language Testing?

A: Verify UI translations. Tools: Selenium.

## Q: What is Security Testing?

A: Check HIPAA compliance. Tools: Burp Suite, OWASP ZAP.

## Q: What is Emergency Protocol Testing?

A: Check emergency calls. Tools: Selenium.

## Q: What is Performance Testing?

A: Simulate video call load. Tools: JMeter, BlazeMeter.

## Q: What is Accessibility Testing?

A: Check usability for disabled. Tools: Axe, WAVE.

EV Charging & Green Energy – 15 Q&A

## Q: What is Registration Testing?

A: Check account creation. Tools: Selenium, Postman.

## Q: What is Vehicle Profile Testing?

A: Verify VIN validation. Tools: Selenium, SQL.

## Q: What is Charger Search Testing?

A: Check GPS and filters. Tools: API testing, Selenium.

## Q: What is Booking Testing?

A: Verify slot reservation. Tools: Selenium, SQL.

## Q: What is Charging Session Testing?

A: Check start/stop commands. Tools: API testing, Selenium.

## Q: What is Payment Testing?

A: Check per kWh billing. Tools: Payment sandbox.

## Q: What is Charging History Testing?

A: Verify logs match DB. Tools: Selenium, SQL.

## Q: What is Green Energy Reporting Testing?

A: Check renewable energy % calculations. Tools: Selenium, SQL.

## Q: What is Maintenance Alert Testing?

A: Ensure alerts trigger correctly. Tools: Mailtrap, Selenium.

## Q: What is Performance Monitoring Testing?

A: Check uptime %. Tools: Selenium, API testing.

## Q: What is Tariff Update Testing?

A: Check real-time price updates. Tools: Selenium, SQL.

## Q: What is Rewards Testing?

A: Verify points earn/redeem. Tools: Selenium, SQL.

## Q: What is Third-Party API Testing?

A: Check map/payment integration. Tools: Postman, Selenium.

## Q: What is Security Testing?

A: Verify encryption. Tools: Burp Suite, OWASP ZAP.

## Q: What is Accessibility Testing?

A: Check screen reader usability. Tools: Axe, WAVE.

# E-Learning – 15 Q&A

## Q: What is Registration Testing?

A: Verify student/teacher signup. Tools: Selenium, Postman.

## Q: What is Course Catalog Testing?

A: Check filtering and search. Tools: Selenium.

## Q: What is Enrollment Testing?

A: Verify joining courses. Tools: Selenium, SQL.

## Q: What is Video Playback Testing?

A: Check quality, subtitles. Tools: Selenium, BrowserStack.

## Q: What is Quiz Testing?

A: Verify scoring and retries. Tools: Selenium, Postman.

## Q: What is Assignment Testing?

A: Check uploads and grading. Tools: Selenium, file testing.

## Q: What is Certificate Testing?

A: Verify auto-generation. Tools: Selenium, PDF tools.

## Q: What is Gradebook Testing?

A: Check grade accuracy. Tools: SQL, Selenium.

## Q: What is Progress Tracking Testing?

A: Check completion updates. Tools: SQL.

## Q: What is Discussion Forum Testing?

A: Verify posts and replies. Tools: Selenium.

## Q: What is Notification Testing?

A: Check assignment alerts. Tools: Mailtrap.

## Q: What is Payment Testing?

A: Verify course payments. Tools: Payment sandbox.Q: What is Security Testing?A: Check for SQL injection. Tools: Burp Suite, OWASP ZAP.Q: What is Performance Testing?A: Check during mass logins. Tools: JMeter.A: Check screen readers and captions. Tools: Axe, WAVE.

**Table of Contents (Clickable Links Below):**

1. Travel & Hospitality – 15 Q&A

2. EdTech – 15 Q&A

3. Gaming & eSports – 15 Q&A

4. Retail & POS Systems – 15 Q&A

5. Telecom – 15 Q&A

Travel & Hospitality – 15 Q&A

## Q: What is Flight Booking Testing?

A: Check search, filters, and booking flow. Tools: Selenium, Postman.

## Q: What is Hotel Booking Testing?

A: Verify availability and pricing. Tools: Selenium, SQL.

## Q: What is Cancellation Testing?

A: Ensure refunds and status updates. Tools: Selenium, payment sandbox.

## Q: What is Loyalty Program Testing?

A: Check points earn/redeem. Tools: Selenium, SQL.

## Q: What is Check-in Testing?

A: Verify online check-in flows. Tools: Selenium, Postman.

## Q: What is Seat Selection Testing?

A: Ensure seat map updates. Tools: Selenium.

## Q: What is Payment Gateway Testing?

A: Verify multiple payment methods. Tools: Payment sandbox.

## Q: What is Notifications Testing?

A: Check booking emails/SMS. Tools: Mailtrap, SMS tools.

## Q: What is Profile Management Testing?

A: Verify traveler details update. Tools: Selenium, SQL.

## Q: What is Search Testing?

A: Check filters for flights/hotels. Tools: Selenium.

## Q: What is Multi-Currency Testing?

A: Verify conversion accuracy. Tools: Selenium, SQL.

## Q: What is Security Testing?

A: Check for injection and XSS. Tools: Burp Suite, OWASP ZAP.

## Q: What is Performance Testing?

A: Simulate peak booking load. Tools: JMeter.

## Q: What is Cross-Device Testing?

A: Check mobile and web. Tools: BrowserStack.Q: What is Accessibility Testing?

A: Verify screen reader usability. Tools: Axe, WAVE.

**EdTech – 15 Q&A**

## Q: What is Live Class Testing?

A: Check video quality and attendance. Tools: Selenium, network tools.

## Q: What is Recorded Lecture Testing?

A: Verify playback controls. Tools: Selenium, BrowserStack.

## Q: What is Quiz Testing?

A: Check scoring and feedback. Tools: Selenium, Postman.

## Q: What is Leaderboard Testing?

A: Ensure correct ranking. Tools: SQL, Selenium.

## Q: What is Certificate Testing?

A: Check auto-generation after completion. Tools: Selenium, PDF tools.

## Q: What is Assignment Testing?

A: Verify uploads and grading. Tools: Selenium.

## Q: What is Payment Testing?

A: Check subscriptions and refunds. Tools: Payment sandbox.

## Q: What is Parental Control Testing?

A: Check restrictions. Tools: Selenium.

## Q: What is Discussion Forum Testing?

A: Verify posts and moderation. Tools: Selenium.

## Q: What is Course Enrollment Testing?

A: Ensure successful joins. Tools: Selenium, SQL.

## Q: What is Progress Tracking Testing?

A: Check updates on course progress. Tools: SQL.

## Q: What is Notifications Testing?

A: Check reminders for classes. Tools: Mailtrap.

## Q: What is Security Testing?

A: Check data safety. Tools: Burp Suite, OWASP ZAP.

## Q: What is Performance Testing?

A: Simulate high concurrent logins. Tools: JMeter.Q: What is Accessibility Testing?

A: Verify captions and screen readers. Tools: Axe, WAVE.Gaming & eSports – 15 Q&A

## Q: What is Account Creation Testing?

A: Check registration and login. Tools: Selenium, Postman.

## Q: What is Game Download Testing?

A: Verify installation success. Tools: Selenium.

## Q: What is Matchmaking Testing?

A: Check balanced matches. Tools: SQL, Postman.

## Q: What is Leaderboard Testing?

A: Verify accurate scores. Tools: SQL, Selenium.

## Q: What is In-game Purchase Testing?

A: Check store items and refunds. Tools: Payment sandbox.

## Q: What is Chat Feature Testing?

A: Verify messaging in-game. Tools: Selenium.

## Q: What is Performance Testing?

A: Simulate heavy server load. Tools: JMeter.

## Q: What is Anti-Cheat Testing?

A: Verify cheat detection. Tools: Security tools.

## Q: What is Streaming Integration Testing?

A: Check Twitch/YouTube connect. Tools: API testing.

## Q: What is Notification Testing?

A: Verify match alerts. Tools: Mailtrap.

## Q: What is Tournament Testing?

A: Check brackets and results. Tools: SQL.

## Q: What is Cross-Platform Testing?

A: Verify PC vs mobile gameplay. Tools: BrowserStack.

## Q: What is Security Testing?

A: Check account safety. Tools: Burp Suite, OWASP ZAP.

## Q: What is Beta Testing?

A: Test new game builds. Tools: Selenium.Q: What is Accessibility Testing?

A: Check color-blind modes. Tools: Axe, WAVE.

# Retail & POS Systems – 15 Q&A

## Q: What is Product Scan Testing?

A: Check barcode scanning. Tools: Selenium, hardware simulators.

## Q: What is Inventory Testing?

A: Verify stock updates. Tools: SQL, Selenium.

## Q: What is Discount Testing?

A: Check promotions at checkout. Tools: Selenium.

## Q: What is Receipt Testing?

A: Verify printed/digital receipts. Tools: Selenium.

## Q: What is Refund Testing?

A: Ensure refunds process correctly. Tools: Payment sandbox.

## Q: What is Loyalty Card Testing?

A: Check points earn/redeem. Tools: SQL.

## Q: What is POS Terminal Sync Testing?

A: Verify multi-terminal sync. Tools: Selenium.

## Q: What is Payment Testing?

A: Check cards, cash, wallets. Tools: Payment sandbox.

## Q: What is User Role Testing?

A: Verify cashier vs admin roles. Tools: Selenium, SQL.

## Q: What is Report Testing?

A: Check sales and audit reports. Tools: SQL.

## Q: What is Offline Mode Testing?

A: Ensure POS works without internet. Tools: Simulation tools.

## Q: What is Performance Testing?

A: Simulate high checkout load. Tools: JMeter.

## Q: What is Security Testing?

A: Check PCI DSS compliance. Tools: Burp Suite.

## Q: What is Integration Testing?

A: Check ERP/CRM sync. Tools: API testing.Q: What is Accessibility Testing?

A: Verify screen readers. Tools: Axe, WAVE.

**Telecom – 15 Q&A**

## Q: What is Customer Login Testing?

A: Check registration and MFA. Tools: Selenium, Postman.

## Q: What is Plan Purchase Testing?

A: Verify mobile/data plans. Tools: Selenium, SQL.

## Q: What is Recharge Testing?

A: Check prepaid/postpaid recharge. Tools: Payment sandbox.

## Q: What is Billing Testing?

A: Verify bill generation. Tools: Selenium, SQL.

## Q: What is Usage Tracking Testing?

A: Check data and call usage. Tools: SQL, Postman.

## Q: What is SIM Activation Testing?

A: Verify KYC and activation. Tools: Selenium.

## Q: What is Number Porting Testing?

A: Check portability process. Tools: Selenium, API testing.

## Q: What is Support Ticket Testing?

A: Verify escalation paths. Tools: Selenium, Mailtrap.

## Q: What is Notification Testing?

A: Check SMS/email alerts. Tools: Mailtrap, SMS tools.

## Q: What is App Testing?

A: Check Android/iOS apps. Tools: Appium, BrowserStack.

## Q: What is Network Coverage Testing?

A: Simulate coverage issues. Tools: Network tools.

## Q: What is Performance Testing?

A: Check system load. Tools: JMeter.

## Q: What is Security Testing?

A: Check for SIM fraud. Tools: Burp Suite.

## Q: What is Integration Testing?

A: Check billing + CRM sync. Tools: API testing.Q: What is Accessibility Testing?A: Verify usability with readers. Tools: Axe, WAVE.Master QA Industry Playbook - Part 4 (Ride-Sharing to AI/ML SaaS, 75 Q&A)

Table of Contents (Clickable Links Below):

1. Ride-Sharing & Delivery – 15 Q&A

2. Media & Streaming Platforms – 15 Q&A

3. Government & Public Services – 15 Q&A

4. Logistics & Supply Chain – 15 Q&A

5. AI/ML SaaS Products – 15 Q&A

Ride-Sharing & Delivery – 15 Q&A

## Q: What is User Registration Testing?

A: Check signup and KYC. Tools: Selenium, Postman.

## Q: What is Driver Registration Testing?

A: Verify license upload. Tools: Selenium, Postman.

## Q: What is Ride Booking Testing?

A: Check pickup, drop, and fare. Tools: Selenium, Postman.

## Q: What is Driver Matching Testing?

A: Verify correct driver assignment. Tools: SQL, Selenium.

## Q: What is GPS Tracking Testing?

A: Check live map updates. Tools: API testing.

## Q: What is Payment Testing?

A: Verify cards, wallets, tips. Tools: Payment sandbox.

## Q: What is Cancellation Testing?

A: Check refund rules. Tools: Selenium, SQL.

## Q: What is Rating & Review Testing?

A: Verify stars and comments. Tools: Selenium.

## Q: What is Delivery Flow Testing?

A: Check food/grocery deliveries. Tools: Selenium, Postman.

## Q: What is Notifications Testing?

A: Check ride alerts. Tools: Mailtrap, SMS tools.

## Q: What is Promo Code Testing?

A: Check discount application. Tools: Selenium.

## Q: What is Support Testing?

A: Verify chat and escalation. Tools: Selenium.

## Q: What is Safety Features Testing?

A: Check SOS button. Tools: Selenium.

## Q: What is Performance Testing?

A: Simulate high ride demand. Tools: JMeter.Q What is Security Testing?

A: Check fraud prevention. Tools: Burp Suite, OWASP ZAP.

**Media & Streaming Platforms – 15 Q&A**

## Q: What is User Registration Testing?

A: Check signup and login. Tools: Selenium.

## Q: What is Subscription Testing?

A: Verify plans and renewals. Tools: Payment sandbox.

## Q: What is Content Playback Testing?

A: Check buffering and quality. Tools: Selenium, network tools.

## Q: What is Download Testing?

A: Verify offline playback. Tools: Selenium.

## Q: What is Search Testing?

A: Check filters and recommendations. Tools: Selenium, SQL.

## Q: What is Recommendation Testing?

A: Verify AI suggestions. Tools: SQL, Postman.

## Q: What is Profile Testing?

A: Check multiple profiles. Tools: Selenium.

## Q: What is Parental Control Testing?

A: Verify restrictions. Tools: Selenium.

## Q: What is Ad Testing?

A: Check ad display and skip. Tools: Selenium.

## Q: What is Notification Testing?

A: Verify release alerts. Tools: Mailtrap.

## Q: What is Cross-Device Testing?

A: Check TV, mobile, desktop. Tools: BrowserStack.

## Q: What is Performance Testing?

A: Simulate high streaming load. Tools: JMeter.

## Q: What is Security Testing?

A: Check piracy protection. Tools: Burp Suite.

## Q: What is Integration Testing?

A: Check third-party APIs. Tools: Postman.Q: What is Accessibility Testing?

A: Verify captions and voiceover. Tools: Axe, WAVE.Government & Public Services – 15 Q&A

## Q: What is Portal Login Testing?

A: Check citizen login. Tools: Selenium, Postman.

## Q: What is Form Submission Testing?

A: Verify online form flows. Tools: Selenium.

## Q: What is Document Upload Testing?

A: Check ID verification. Tools: Selenium, file tools.

## Q: What is Payment Gateway Testing?

A: Verify tax and fee payments. Tools: Payment sandbox.

## Q: What is Application Status Testing?

A: Check tracking updates. Tools: Selenium, SQL.

## Q: What is Notification Testing?

A: Verify SMS/email updates. Tools: Mailtrap.

## Q: What is Accessibility Testing?

A: Check WCAG compliance. Tools: Axe, WAVE.

## Q: What is Performance Testing?

A: Simulate high portal load. Tools: JMeter.

## Q: What is Data Privacy Testing?

A: Check GDPR compliance. Tools: Burp Suite.

## Q: What is Multi-Language Testing?

A: Verify translations. Tools: Selenium.

## Q: What is Integration Testing?

A: Check inter-department APIs. Tools: Postman.

## Q: What is Search Testing?

A: Verify service search accuracy. Tools: Selenium.

## Q: What is Security Testing?

A: Check against attacks. Tools: OWASP ZAP.

## Q: What is Backup & Recovery Testing?

A: Check disaster recovery. Tools: SQL.

## Q: What is Mobile App Testing?

A: Verify Android/iOS portals. Tools: Appium.

**Logistics & Supply Chain – 15 Q&A**

## Q: What is Order Tracking Testing?

A: Verify real-time updates. Tools: API testing, Selenium.

## Q: What is Warehouse Testing?

A: Check inventory management. Tools: SQL.

## Q: What is Barcode Scan Testing?

A: Verify package scans. Tools: Selenium, hardware simulators.

## Q: What is Route Optimization Testing?

A: Check delivery route planning. Tools: API testing.

## Q: What is Delivery Update Testing?

A: Verify status change. Tools: Selenium.

## Q: What is Notification Testing?

A: Check SMS/email alerts. Tools: Mailtrap.

## Q: What is Payment Testing?

A: Verify COD, cards. Tools: Payment sandbox.

## Q: What is Integration Testing?

A: Check ERP/WMS sync. Tools: API testing.

## Q: What is Performance Testing?

A: Simulate large deliveries. Tools: JMeter.

## Q: What is Security Testing?

A: Verify data safety. Tools: Burp Suite.

## Q: What is Role Testing?

A: Check driver/admin roles. Tools: Selenium.

## Q: What is Mobile App Testing?

A: Check Android/iOS apps. Tools: Appium.

## Q: What is Analytics Testing?

A: Verify dashboard metrics. Tools: SQ: What is Accessibility Testing?

A: Check usability for disabled. Tools: Axe, WAVE.Q: What is Backup Testing?

A: Verify failover systems. Tools: SQL.

**AI/ML SaaS Products – 15 Q&A**

## Q: What is Model Deployment Testing?

A: Check deployed model outputs. Tools: Postman, Python.

## Q: What is API Testing?

A: Verify REST/gRPC endpoints. Tools: Postman.

## Q: What is Chatbot Flow Testing?

A: Check responses. Tools: Selenium, Postman.

## Q: What is Data Preprocessing Testing?

A: Verify cleaning pipelines. Tools: Python, SQL.

## Q: What is Bias Testing?

A: Check fairness in results. Tools: ML audit tools.

## Q: What is Accuracy Testing?

A: Compare predictions with expected. Tools: Python, SQL.

## Q: What is Monitoring Testing?

A: Verify logs and metrics. Tools: Prometheus, Grafana.

## Q: What is Scalability Testing?

A: Check handling of big data. Tools: JMeter, BlazeMeter.

## Q: What is Security Testing?

A: Check data leaks. Tools: Burp Suite.

## Q: What is Integration Testing?

A: Check SaaS + APIs sync. Tools: Postman.

## Q: What is Performance Testing?

A: Verify speed on large inputs. Tools: JMeter.

## Q: What is MLOps Testing?

A: Check pipelines automation. Tools: Jenkins, Docker.

## Q: What is Version Control Testing?

A: Verify model rollbacks. Tools: Git, MLflow.

## Q: What is Accessibility Testing?

A: Ensure dashboards are usable. Tools: Axe, WAVE.Q: What is Compliance Testing?

A: Check GDPR/AI regulations. Tools: Compliance checklists.