

Test Cases	Pre condition	Expected Result	Actual Result	Post condition	Pass/Fail	Test Owner
Examining the alignment and spacing of web elements.					<input type="checkbox"/>	
Testing the operation of buttons and links.					<input type="checkbox"/>	
Examining the data presented in fields and objects.					<input type="checkbox"/>	
Examining the presentation of reports and dashboards.					<input type="checkbox"/>	
Examining the system's behavior in various browsers and devices.					<input type="checkbox"/>	
Testing the system's accessibility for users with disabilities.					<input type="checkbox"/>	
Validating conformity with design standards such as the Salesforce Lightning Design System.					<input type="checkbox"/>	
Checking for conformity with any branding guidelines.					<input type="checkbox"/>	
Validation rules must be correctly implemented and enforced.					<input type="checkbox"/>	
Testing data import and export to ensure data is properly structured.					<input type="checkbox"/>	
Ensuring that data is shown accurately in various fields and objects.					<input type="checkbox"/>	
Ensuring that data can be searched and sorted accurately.					<input type="checkbox"/>	
Examining the data consistency following the backup and restore process.					<input type="checkbox"/>	
Examining the data consistency following the rollback process.					<input type="checkbox"/>	
Checking the consistency of data following upgrades and releases.					<input type="checkbox"/>	
Examining data consistency across several items.					<input type="checkbox"/>	
Examining data consistency in the production and sandbox environments.					<input type="checkbox"/>	
Examining data consistency following data migration from external systems and third-party apps.					<input type="checkbox"/>	
Verifying that custom fields and custom objects are correctly aligned and displayed.					<input type="checkbox"/>	
Testing custom workflows to check that they are properly triggered.					<input type="checkbox"/>	
Custom metadata is being tested for correctness and coverage.					<input type="checkbox"/>	
Ensure that the custom permission is properly displayed and aligned on the page.					<input type="checkbox"/>	
Custom labels are being tested for correctness and coverage.					<input type="checkbox"/>	
Checking the validity and coverage of lightning components.					<input type="checkbox"/>	
Visualforce pages are being tested for correctness and coverage.					<input type="checkbox"/>	
Salesforce and other systems' connections and communication should be tested.					<input type="checkbox"/>	
Experiment with the data flow between Salesforce and other platforms.					<input type="checkbox"/>	
Run data synchronization tests between Salesforce and other platforms.					<input type="checkbox"/>	
Test the integration with third-party applications.					<input type="checkbox"/>	
Run integration tests using external systems.					<input type="checkbox"/>	
Experiment with data migration from external systems and third-party apps.					<input type="checkbox"/>	
During the integration process, test the error handling.					<input type="checkbox"/>	
During the integration process, test the security.					<input type="checkbox"/>	
Testing user access control to ensure that only authorized users have access to sensitive data.					<input type="checkbox"/>	
Testing data encryption to guarantee that data is secure against unauthorized access.					<input type="checkbox"/>	
SOC 2, PCI-DSS, and HIPAA compliance testing.					<input type="checkbox"/>	
Testing the system's ability to handle and respond to unauthorized access.					<input type="checkbox"/>	

Testing the system's capacity to detect and respond to phishing attempts.					<input type="checkbox"/>	
Testing the system's capacity to manage and respond to malware and other dangerous code.					<input type="checkbox"/>	
Evaluating the system's ability to handle and respond to security risks.					<input type="checkbox"/>	
Evaluating the system's logging and auditing capabilities.					<input type="checkbox"/>	
Evaluating the system's ability to handle and respond to data leaks.					<input type="checkbox"/>	
Testing the system's ability to handle and respond to hacking attempts.					<input type="checkbox"/>	
Evaluating the response time of the system under various loads.					<input type="checkbox"/>	
Checking the system's capacity to manage a lot of users at once.					<input type="checkbox"/>	
The system's capacity to handle massive amounts of data is being tested.					<input type="checkbox"/>	
Evaluation of the system's handling of complicated transactions.					<input type="checkbox"/>	
Evaluating the system's performance during periods of high usage.					<input type="checkbox"/>	
A test to see if the system can handle a lot of requests.					<input type="checkbox"/>	
Testing the system's adaptability to various data types.					<input type="checkbox"/>	
Testing the memory utilization of the system under various loads.					<input type="checkbox"/>	
Evaluating the CPU consumption of the system under various loads.					<input type="checkbox"/>	
Testing the scalability of the system.					<input type="checkbox"/>	
Testing system's performance on various browsers, OS, and devices.					<input type="checkbox"/>	
Testing webpage layout and web design on various browsers, OS, and devices.					<input type="checkbox"/>	
Testing the webpage's responsiveness for handling different resolutions, orientations, touch inputs, and network conditions.					<input type="checkbox"/>	
Evaluating the system's capacity to manage the anticipated number of active users at once, the number of transactions, and					<input type="checkbox"/>	
Testing performance and response time, and scalability during heavy loads.					<input type="checkbox"/>	
Evaluating the system's capacity to cope with various network situations, server configurations, and database configurations					<input type="checkbox"/>	
Testing the system's resilience to unexpected high loads, unforeseen failures, and network outages.					<input type="checkbox"/>	
Testing the system's ability to handle server failure, database failure, and power outages, and capacity to recover from it.					<input type="checkbox"/>	
Testing the system's capacity to retain data integrity and operation in the face of unforeseen circumstances.					<input type="checkbox"/>	
Testing systems resilience to security breaches, system failures and data loss.					<input type="checkbox"/>	
Rerun previously completed test cases to confirm that the system is still functioning properly.					<input type="checkbox"/>	
Evaluate systems functionality, performance, data integrity, and security after updates and releases.					<input type="checkbox"/>	
Checking the system's adherence to industry standards, After updates and releases.					<input type="checkbox"/>	
Test the system's resilience to unexpected failures, network outages, and server or database failures after updation.					<input type="checkbox"/>	
Test a system's functionality, usability, performance, security, and other important parameters.					<input type="checkbox"/>	
Make sure the system's user manuals and documentation are correct and complete.					<input type="checkbox"/>	
Check to make sure the system complies with industry requirements and branding standards.					<input type="checkbox"/>	
Check that the system complies with the requirements of the company.					<input type="checkbox"/>	
Check whether the system is prepared for release to users.					<input type="checkbox"/>	
Testing the system's resilience to power breaks, network failure, and hardware failure.					<input type="checkbox"/>	
Evaluate the system's ability to handle natural disasters, man-made disasters and security breaches.					<input type="checkbox"/>	
Check to see if the system complies with WCAG and ADA accessibility requirements.					<input type="checkbox"/>	
Test the system's functionality using assistive technology like screen readers and keyboard-only navigation.					<input type="checkbox"/>	

Evaluating the usefulness of the system for those with disabilities.					<input type="checkbox"/>	
Evaluating how well the system generally works for those with disabilities.					<input type="checkbox"/>	
Confirming the availability of the system's instructions and documentation.					<input type="checkbox"/>	
Confirming the existence of alternative text for the system's visuals and videos.					<input type="checkbox"/>	
Examining the system's forms and inputs to ensure that the labels are accurate.					<input type="checkbox"/>	
Making sure the keyboard is compatible with the system's navigation.					<input type="checkbox"/>	
Checking to see if the system's color and contrast conform to accessibility guidelines.					<input type="checkbox"/>	
Confirming the accessibility of the system's error notices and messages.					<input type="checkbox"/>	
Checking the functionality of individual pieces of code, such as Apex classes and triggers.					<input type="checkbox"/>	
Testing SOQL and SOSL query.					<input type="checkbox"/>	
Ensures that the system is operating as intended and that any modifications do not impact the production environment.					<input type="checkbox"/>	
Confirm that the new version contains no new issues or breaks any existing features and is compatible with current					<input type="checkbox"/>	
Ensures that data is correctly migrated, that it is consistent and accurate.					<input type="checkbox"/>	
Ensures that data is accessible and useable in the new system.					<input type="checkbox"/>	
Testing data migration between various systems, testing data transfer between different versions of Salesforce.					<input type="checkbox"/>	
Testing data migration between different contexts, such as development to production.					<input type="checkbox"/>	
Testing backup and restore methods for data stored in Salesforce.					<input type="checkbox"/>	
Ensure that data can be correctly backed up and restored.					<input type="checkbox"/>	
Ensure the procedure of data backup is dependable and efficient.					<input type="checkbox"/>	
Verifying the ability to rollback data, configuration, or code changes.					<input type="checkbox"/>	
Discovering and correcting system issues by testing various scenarios and user inputs.					<input type="checkbox"/>	
Testing for data validity, user permissions, and system integrations.					<input type="checkbox"/>	
Testing how the system enforces user access rights and permissions.					<input type="checkbox"/>	
Ensure that only users can access and execute actions on data.					<input type="checkbox"/>	
Testing that unauthorized persons cannot access or perform actions on data and things.					<input type="checkbox"/>	
Ensuring that data security and access control are working properly inside the organization.					<input type="checkbox"/>	
Testing Salesforce's forecasting feature.					<input type="checkbox"/>	
Testing how the system manages the conversion of leads into accounts, contacts, and opportunities.					<input type="checkbox"/>	
Testing data export and import from and into the Salesforce system.					<input type="checkbox"/>	
Evaluate and update test data.					<input type="checkbox"/>	
Test in a different Salesforce organization or sandbox.					<input type="checkbox"/>	
Employ data masking or data obfuscation techniques to hide sensitive data in test data from unauthorized parties.					<input type="checkbox"/>	
Employ test data isolation frameworks,to isolate test data in a specific test context.					<input type="checkbox"/>	
Test in a different Salesforce organization or sandbox.					<input type="checkbox"/>	
Utilize data backup and restore tools to backup the test data.					<input type="checkbox"/>	
Employ test data rollbacks frameworks to its original state after testing.					<input type="checkbox"/>	
Testing the validation rules that are used to guarantee that the data entered into the system is correct and complete.					<input type="checkbox"/>	
Testing for various input values, user activities, and system conditions.					<input type="checkbox"/>	
Testing the integration of validation rules with other Salesforce features, including reports, dashboards, and other objects.					<input type="checkbox"/>	

Testing apex triggers used to automate the Salesforce system's action.					<input type="checkbox"/>	
Evaluating the workflow action and rules.					<input type="checkbox"/>	
Testing the email services used to send automated emails.					<input type="checkbox"/>	
Check the efficiency of test cases and the capacity to monitor their outcomes.					<input type="checkbox"/>	
Examine your capacity to produce reports on test coverage and results.					<input type="checkbox"/>	
Assess your capacity to monitor test metrics, including test execution time and coverage.					<input type="checkbox"/>	
Check whether the system can be tested in various settings, including development, staging, and production.					<input type="checkbox"/>	
Test the system's deployment to ensure it functions properly in the manufacturing process.					<input type="checkbox"/>	
Verify the custom settings, such as application configurations, user preferences, or business logic, that are used to store					<input type="checkbox"/>	
Testing the custom labels that are used to hold custom text, such as application messages, error messages, or field labels.					<input type="checkbox"/>	
Testing the custom objects that are used to store unique data, such as application data, user data, or business data.					<input type="checkbox"/>	
Evaluating the custom permissions that are used to restrict access to particular data or functionality.					<input type="checkbox"/>	
Testing custom tabs that are used to offer access to unique objects, Visualforce pages, and other unique components.					<input type="checkbox"/>	
Testing the unique buttons and links used to carry out certain activities or unique access sites.					<input type="checkbox"/>	
Testing custom metadata.					<input type="checkbox"/>	
Testing the Lightning components.					<input type="checkbox"/>	
Testing Lightning components for various input values, user behaviors, and system conditions.					<input type="checkbox"/>	
Testing Lightning components' integration with other Salesforce features.					<input type="checkbox"/>	
Ensure that test cases are conducted with accurate and pertinent data.					<input type="checkbox"/>	
Testing Visualforce pages for various input values, user behaviors, and system conditions.					<input type="checkbox"/>	
Test the integration of Visualforce pages with other Salesforce.					<input type="checkbox"/>	