

Test Cases	Pre Conditions	Expected Result	Actual Result	Post Condition	Pass/Fail	Test Owner
Verify that the app opens without any errors or crashes						
Verify that the user can log in or sign up successfully						
Verify that the user can search for media content by title, actor, or director name						
Verify that the search results are relevant and accurate						
Verify that the user can browse different categories of media content (e.g. movies, TV shows, music)						
Verify that the user can add media content to their watchlist or favorites:						
Verify that the user can remove media content from their watchlist or favorites						
Verify that the user can view media content details such as synopsis, cast, release date, and ratings						
Verify that the user can view trailers or previews of media content						
Ensuring Seamless Media Playback						
Convenient Media Playback Control						
Precision Control of Media Playback						
Customizable Volume Control for Media Playback						
Enabling Inclusive Viewing with Subtitles and Closed Captions						
Verify that the user can select different audio tracks while playing media content						
Catering to a Diverse User Base with Multi-Language Support						
Verify that the app supports different screen resolutions and aspect ratios						
Verify that the app supports different playback qualities						
Promoting Social Sharing with Media Content Share Feature						
Providing Helpful Guidance with Network and Server Error Messages						
Seamless Playback Experience with Network Connectivity Handling						
Continuous Playback Convenience with Resume Feature						
Verify that the app does not consume excessive battery or data						
Verify that the user can rate and review media content						
Improved User Support with Feedback and Issue Reporting Feature						
Flexible Payment Options for Premium Content with Multiple Payment Methods						
Verify that the user can cancel their subscription or payment plan						
Verify that the app provides clear instructions for using its features						
Industry Standards and Guidelines Compliance for Media Content						
Seamless Cross-Device and Platform Experience for Users						
Testing Login Page Response Time with Multiple Simultaneous Users						
Testing Download Speeds of Large Media Files on Varying Network Speeds						
Testing Upload Speeds of Large Media Files on Varying Network Speeds						
Verify the response time of the search feature when multiple users search simultaneously						
Verify the streaming quality of media files on different network speeds						
Verify the buffering time of media files on different network speeds						
Verify the response time of the app when multiple users perform actions simultaneously						
Verify the load time of the home screen when multiple users access it simultaneously						
Load Time Testing for Simultaneous Media File Access by Multiple Users						
Testing App Response Time Under Heavy Server Load						

Testing App Performance During High Traffic						
App Response Time under Peak Load						
Testing App's Response Time with Unstable Network Connection						
Testing App Response Time on Slow Network Connections						
Testing App Performance During Network Congestion						
Testing App Performance on Devices with Limited Resources						
App Performance on Low Memory Devices						
Testing App Response Time on Low Storage Devices						
Testing App Response Time During Low Battery						
Cross-Platform Compatibility Testing						
Testing Response Time Across Geographical Locations						
Testing App Response Time in Background Mode						
Testing App Performance When Running Simultaneously with Other Apps						
Testing App Response Time Across Multiple Platforms						
Verifying App Performance During Software Updates and Patches						
Verifying App Performance During Maintenance						
Verifying App Performance During Unexpected Downtime						
Verifying App Performance During Network Outages						
Verifying App Performance During High-Security Load Testing						
Verifying App Performance During Stress Testing						
Verifying Security of Login Page						
Verifying Password Encryption and Security						
Verifying Access to Sensitive User Data						
Verifying App Security to Prevent Access to Other Users' Data						
Verifying Security Against Malicious Code Injection						
Verifying App Access Controls and Authorization Mechanisms						
Verifying Protection Against Cross-Site Scripting (XSS) Attacks						
Verifying Protection Against SQL Injection Attack						
Verifying Protection Against Man-in-the-Middle (MITM) Attacks						
Verifying Protection Against Cross-Site Request Forgery (CSRF) Attacks						
Verifying Protection Against Session Hijacking Attacks						
Verifying Protection Against Denial-of-Service (DoS) Attacks						
Verifying Protection Against Buffer Overflow Attacks						
Verifying Protection Against Malware and Viruses						
Verifying App Compliance with Industry Security Standards and Regulations						
Verifying App Interface Intuitiveness and Navigation						
Verifying App Layout and Design Appeal and Usability						
Verifying App Button and Control Accessibility and Usability						
Verifying App Text and Label Clarity						
Verify that the app's font size and style are appropriate for the target audience						
Verify that the app's color scheme is visually appealing and not distracting						

Verifying App Loading Times						
Verify that the app's search function is effective and easy to use						
Verifying App Error Messages						
Verifying App Feedback Mechanisms						
Verifying App Onboarding Process						
Verifying App Tutorials and Help Documentation						
Verifying App Notifications and Alerts						
Testing App Performance Across Devices and Platforms						
Verifying App Accessibility Features						
App Compatibility Across Operating System Versions						
Testing App Compatibility Across Different Operating Systems						
Testing App Performance on Different Screen Resolutions						
Testing App Compatibility Across Different Screen Sizes						
Verifying App Compatibility with Different Display Types						
Testing App Performance on Different Devices and Configurations						
Testing App Performance Across Devices with Different Specifications						
Verifying App Performance Across Different Network Speeds						
Testing App Compatibility with Different Camera Specifications						
Testing App Compatibility with Audio and Video Codecs						
Testing App Compatibility with Different Audio and Video Formats						
Testing App Compatibility with Bluetooth Configurations						
Testing App Compatibility with Different Wi-Fi Configurations						
Testing App Performance Across Devices with Different GPS Configurations						
Testing App Compatibility with Different USB Configurations						
Testing App Compatibility with Different Headphone Configurations						
Testing App Compatibility with Different Microphone Configurations						
Testing App Compatibility with Different Sensors						
Testing App Compatibility with Different Web Browsers						
Testing App Performance Across Different Screen Orientations						
Verify that the app works with different screen rotation configurations						
Verify that the app works with different input methods, such as touch screen and physical keyboard						
App Accessibility Testing						
App Power Saving Modes						
App Localization Testing						
App Security Testing						
Verify that the app works with different third-party software libraries and frameworks						
App Security Certificates and Encryption						
App Payment Integration						
App Social Media Integration						
App Memory Management Testing						
App Data Recovery Testing						

App Network Resilience Testing						
App Database Recovery Testing						
App Server Recovery Testing						
App Hardware Failure Recovery Testing						
App Bug and Error Recovery Testing						
App Security Breach Recovery Testing						
App Software Upgrade Testing						
App User Error Recovery Testing						
App Configuration Error Recovery Testing						
App Network Overload Recovery Testing						
App User Session Recovery Testing						
App User Account Security Testing						
App Backup and Restore Testing						
App System Upgrade and Update Testing						
Server Hardware Failure and Outage Recovery Testing						
Testing App Resilience to Network Connectivity Issues						
Testing App Resilience to User Input Errors						
Testing App Resilience to Third-Party Service Outages						
Testing App Resilience to Disk/File System Errors						
Testing App Resilience to User Interruption						
Testing App Resilience to Hardware Failures						
Testing App Resilience to System Overload and Resource Exhaustion						
Testing App Recovery from Backup and Snapshot Operations						