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	Aim:	Create a test case on Library management
		system.
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Date: Greate a test ruse on Library munugement Aim: System. Objective: Understanding the test scenarious & test cases from Library management system. Theory: Login Interface: Nenity login page is accessible Verify that user name & passed feilds are present. Check that the "login" button is present. Test that a user can successfully login with the valid credentials. Verity than an error message is displayed for invalid login attempts. Validate that the "forgot Password" link is functional. Test that the "Create Account link is functional Test that the system redirects to the appropriate page after successfull login Verify that the system displays appropriate error messages for missing credentials. User Account Interface: Verity that user profile information is displayed correctly open successful login Verify that users can update their profile inform tation

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Chak if the user can change their passiumed within
the account Settings.
Check that the users can view their Borrowing
history
Verify that users can view their fines & fees status.
Test if the users ran place holds or tequest for books.
Test if the users can place for issuing books.
Test that users can pay fines & fees online, if they
ate late on returning a book
Verify that the users crain log-out from their account.
Verity that the users receive appropriate notifications for
overdue books on holds.
Book Search Functionality test case:
Verity that were can search for books by little,
by Author & ISBN.
Test that Users can search for hooks by category
or genre boys & some few long from the first
Test if the users can perform an advance search with
multiple criteria & Alter
Their if the search results are displayed,
Accurately and relavantly.
Venty that users receive the right notifications or
teedback for "No Sporth results Found"
Test if the search functionality supposts partial or
wildrand searches.
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	Studying all the test cases for LMS rensures that	
1) 1	operations performed by entities remain efficient,	
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	Test if a blank search provides an appropriate
	message.
1	Resource Inventory test case:
	Test if the inventory includes all available books in
	the Library.
	Test that each book in the inventory has an accur
	-ale metadate.
1	Check if the inventory accurately reflects the avallable
P .	-lity status of each book
	Verity that the inventory is updated in real time-
! !	data when books are added or removed.
	Verity that the inventory is organized by rutigry
	generas or sections Ensure that the inventory management system.
	also supports bulk updates or imports.
	Check that libraries can easily locate & access
	items of the inventory
1 40 6 60	
Conclusion:	Studying all the test cases for LMS ensures
	that aperations performed by entities remain
1	efficient, with data Handeling & seamless ser
a w	vice delivery
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