	Benefit module					
Column1	Column2					
	QUERIES					
	1 can the admin view amout used by hsp					
	2 can ess users view their hsp summary					
	3 how many saving plans be selected					
	4 on hitting enter does the admin gets notifie	d at one t	ime			
	5 does the payrole schedule select multiple s	election fo	or deleting the entry			
	6 for payment what are the provisions made	if the payı	ment gets stuck .			
	will the health plans notified to the user before the renual time					
	8 will the users family get benefitted of the p	lans				
	9					
1	.0 by what ways the payemnts be accepted					
	1 who can add the payroll ?					
	.2 condition to close the pay period					
	.3 cases for closing pay period ?					
-	es cases ie. diesiii.g pay perieu i					
	RECURITMENT MODULE					
	1 who can apply for vacany					
		nlication	is rejected			
	2 2. will the applicant get notified after the ap					
	3 3. can the hiring manager add the reason for	r rejecting	the application .			
	4 4. who can schedule the interview					
	5 S. are the applicants selected history is mai					
	6 6. resumes should be auto stored in the dat					
	7 7.applicatnts should get notified on new va					
		8. is the applicant charageable for applying for particular vacancy				
	9 9.is any apptitude test mandatory before in	terview				
1	.0 10 can applicant reject the offer letter					
Column1	Column2					
Name of the tester : Kirti go	ore					
Module	RECURITMENT MODULE (Candidates)					
Sr.No	Scenario					
	1 Search candidate user					
	2 Add canditate user					
	3 Edit canditate user					
	4 View canditate user					
	5 Download candidate selected					
	6 reset the candidate information					
	7 Delete the selected candidate record					
	8 Delete all candidates from the record					
Calamana	Calvara 2	6.1) Calumina			
Column1	Column2	Column	Column4			
Name of the tester : Kirti go						
	DECLIDITA AFRIT A ACCULLE (VA CAANV)					
Module	RECURITMENT MODULE (VACANY)					

			search for the vacancy in recuritment module
			delete the selected vacancy from the record
		4	delete all vacancies from the record
		5	Edit the vacancies in the record
		6	Add Vacancy in recuritment module
Column1	Column2	Columna	3 Column4
Name of the tester : Ki	rti gore		
Module	TIME MODULE		
		SR.No	
TIMESHEETS=>	MY TIMESHEETS		Edit Mytimesheets
		_	
TIMESHEETS=>	EMPLOYEE TIMESHEETS	1	View Employee from the employee timeshee
THEOTILETS	EIVII EOTEE TIIVIESTIEETS		view timesheet pending action for employee
			view all the actions
		3	view all tile actions
ATTENDENCE=>	MY RECORD	1	View my attendence record
	THE TECONO		Edit my attendence record
			Delete selected record
			delete all records found
		4	uciete all records Iouriu
attendence=>	Punch in/out	1	Punch in the record
attenuence=>	Pulich injout		Punch out the record
		2	Function the record
Attendence=>	Employee record	1	view employee record
ATTENDENCE =>	CONFIGRUATION		
			save attendence configruation
		2	change delete attendence record
REPORTS			
REPORTS =>	PROJECT REPORT		
		1	View project report
	EMPLOYEE REPORT		
		1	view employee report
	ATTENDENCE SUMMARY		
		1	view attendence summary record
PROJECT INFO			
PROJECT INFO=>	CUSTOMER		Add the customer informaton
			edit the customer information
		3	delete customer information
PROJECT INFO=>	PROJECT REPORT	1	search project
			edit project
			delete project
			reset project

		e login orange hrm r kirti gore						
Column1	SR.NO	TESTCASE ID	TEST CASE OBJECTIVE	PRE-REQUISITE	STEPS &DATA	EXPECTED RESULT	ACTUAL RESULT	STATUS
(happy path)	2	TC_OHRM_L_02	1.Verify login functionality with va	1. Login page should be displayed on th	1. Enter valid username password 2. Click login	1.User should successfully login . 2. Dashboard screen should be visible		
(error path)	3	TC_OHRM_L_03	1. Verify login functionailty with v	1. Login page should be displayed on th	1. Enter valid username password 2. Click login	1.User should not successfully login . 2. Dashboard screen should not be visible		
	4	TC_OHRM_L_04	1. Verify if user gets error message	1. Login page should be displayed on th	Enter valid username and inpassword Click login User should get error message on invaild password	1.User should not successfully login . 2. Dashboard screen should not be visible		
	5	TC_OHRM_L_05	1. Verify login functionailty with ir	1. Login page should be displayed on th		1.User should not successfully login . 2. Dashboard screen should not be visible		
	6	TC_OHRM_L_06	Verify if user gets error message	1. Login page should be displayed on th	Enter invalid username and password Click login User should get error message on invalid username	1.User should not successfully login . 2. Dashboard screen should not be visible		
(blank data)	7	TC_OHRM_L_07	Verify login functionallty with b	1. Login page should be displayed on th		1.User should not successfully login . 2. Dashboard screen should not be visible		
	8	TC_OHRM_L_08	1. Verify if user gets error message	1. Login page should be displayed on th	1. Enter blank username and password 2. Click login 3. User sholud get error message	1.User should not successfully login . 2. Dashboard screen should not be visible		
(single balnk data	9	TC_OHRM_L_09	Verify login functionallty with b	1. Login page should be displayed on th		1.User should not successfully login . 2. Dashboard screen should not be visible		
	10	TC_OHRM_L_10	1. Verify if user gets error message	1. Login page should be displayed on th	Enter blank username and password=admin123 Click login User gets error message for blank textfield	1.User should not successfully login . 2. Dashboard screen should not be visible		
(mu;yiple blank o	11	TC_OHRM_L_11	1. Verify login functionailty with b	1. Login page should be displayed on th		1.User should not successfully login . 2. Dashboard screen should not be visible		
(maximum usern	12	TC_OHRM_L_12	1. Verify login functionallty with m	1. Login page should be displayed on th	Enter maximum length username and password Click login User gets error message for maximum length	1.User should not successfully login . 2. Dashboard screen		
	13	TC_OHRM_L_13	1. Verify login functionailty with in	1. Login page should be displayed on th		1.User should not successfully login . 2. Dashboard screen should not be visible		
	14	TC_OHRM_L_14	1. Verify login functionailty with v	1. Login page should be displayed on th	username and password 2. Click login	1.User should successfully login . 2. Dashboard screen should be visible		
(correct usernam	15	To check if user lo	1. Verify if user gets error message	1. Login page should be displayed on th		1.User should not successfully login . 2. Dashboard screen should not be visible		

		Testname =recruitment						
		module orange hrm Tester name= kirti						
		gore						
Column1	SR.NO	TESTCASE ID	TEST CASE OBJECTIVE	PRE-REQUISITE	STEPS &DATA	EXPECTED RESULT	ACTUAL RESULT	STATUS
	1	TC_RM_01	Verify to Create a job vacancy	Login successfully and Recruitment module should be displayed	Open the Recruitment module and navigate to the Job Vacancies section Enter valid data for job title, description, and other required fields Click on the ADD button	User should create a job vacancy and add it		
	2	TC_RM_02	1.Verify that the vacancy creation screen appears	Login successfully and Recruitment module should be displayed	2. Open the Recruitment module and navigate to the Job Vacancies section	Vacany creation screen screen appers		
	3	TC_RM_03	1.Verify that the vacancies are listed	Login successfully and Recruitment module should be displayed	Open the Recruitment module and navigate to the Job Vacancies section 2.Enter valid data for job title, description, and other required fields Click on the ADD button	Vacany creation screen screen appers Vacany added listed appears		
	4	TC_RM_04	1.Verify to Reset a job vacancy	Login successfully and Recruitment module should be displayed	Open the Recruitment module and navigate to the Job Vacancies section 2.Enter valid data for job title, description, and other required fields Click on the ADD button The added vacany should be displayed in the list Click on reset make the neccesary changes click on add	Vacany creation screen screen appers Vacany added listed appears with new updated data		
	5	TC_RM_05	1.Verify Deleting a job vacancy	Login successfully and Recruitment module should be displayed		Vacany creation screen screen appers Vacany added listed appears the deleted vacany details gets vanished from the list		
	6	TC_RM_06	1.Verify Validation of mandatory fields	Login successfully and Recruitment module should be displayed	1. Open the Recruitment module and navigate to the Job Vacancies section 2.Enter valid data for job title, description, and other required fields 3. Click on the ADD button 4. The added vacany should be displayed in the list	Vacany creation screen screen appers Vacany added listed displays		
	7		1.Verify Validation for mandatory fields that have entered incorrect	Login successfully and Recruitment module should be displayed	1. Open the Recruitment module and navigate to the Job Vacancies section 2.Enter blank data for job title, description, and other required fields 3. Click on add	The vacancy created should not get added in the list and show error for manadatory fields		
	8	1					+	+
		<u> </u>			<u> </u>			+

	Testname =time module orange hrm					
	lester name= kirti gore					
TESTCASE ID	TEST CASE OBJECTIVE	PRE-REQUISITE	STEPS &DATA	EXPECTED RESULT	ACTUAL RESULT	STATUS
TC_OH_TM_01	To verify User can view any employee's time reports	User should login in Time module page should display on the screen	Click on Time module Enter the employee name to be searched . Click on view	The employee name searched is viewd in the list		
TC_OH_TM_02	1.To verify User can generate attendance reports for the employee	User should login in Time module page should display on the screen	Click on Time module Click on attendence . Enter the employees details whoes attendence report to be gereated Click on view	The generated attendence of employee is viewd in the list		
TC_OH_TM_03	To verify for User can view project reports for any project undertaken by the company	User should login in Time module page should display on the screen	Click on Time module Click on project report . Enter the project details Click on view project report	1.The project reports for the selected project are displayed		
TC_OH_TM_04	1.To verify User can Enter, modify, and submit personal timesheets	User should login in Time module page should display on the screen	1.User login successfully . 2. Click on Time module 3. Click on timesheets 4.Enter Timesheets details 5. Click on Edit the timesheet details and click Save	1.The personal timesheet is saved successfully.		
TC_OH_TM_05	1.To verify Attendence Configure user rights.	User should login in Time module page should display on the screen	Click on Time module Click on Attendence configuration Select rights configuration Click on Save	1.The user rights configuration for attendance is saved successfully.		
TC_OH_TM_06	1.To verify User can enter punch in/out time	User should login in Time module page should display on the screen	Click on Time module Click on attendence punch in/out Enter the punch in/out employees details Click on in /save .	The punch in/out time is recorded successfully.		
	TC_OH_TM_02 TC_OH_TM_03 TC_OH_TM_04 TC_OH_TM_05	TC_OH_TM_01 1. To verify User can view any employee's time reports TC_OH_TM_02 1. To verify User can generate attendance reports for the employee TC_OH_TM_03 1. To verify for User can view project reports for any project undertaken by the company TC_OH_TM_04 1. To verify User can Enter, modify, and submit personal timesheets TC_OH_TM_05 1. To verify Attendence Configure user rights.	TC_OH_TM_02 1. To verify User can view any employee's time reports 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen 1. User should login in 2. Time module page should display on the screen	TC_OH_TM_01 1. To verify User can generate attendance reports for the employee the company TC_OH_TM_03 TC_OH_TM_04 1. To verify User can generate attendance reports for the employee TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_06 TC_OH_TM_06 TC_OH_TM_07 TC_OH_TM_08 TC_OH_TM_09 1. To verify User can enter punch in/out time TC_OH_TM_06 TC_OH_TM_07 TC_OH_TM_08 TC_OH_TM_09 1. To verify User can enter punch in/out time TC_OH_TM_09 TC_OH_TM_09 1. To verify User can enter punch in/out time TC_OH_TM_06 TC_OH_TM_06 TC_OH_TM_07 TC_OH_TM_08 1. To verify User can enter punch in/out time TC_OH_TM_09 1. To verify User can enter punch in/out time TC_OH_TM_06 TC_OH_TM_06 TC_OH_TM_06 TC_OH_TM_06 TC_OH_TM_07 TC_OH_TM_07 TC_OH_TM_08 TC_OH_TM_08 TC_OH_TM_09 TC_OH_TM_09	TC_OH_TM_01 TC_OH_TM_02 TC_OH_TM_02 TC_OH_TM_03 TC_OH_TM_03 TC_OH_TM_03 TC_OH_TM_04 TC_OH_TM_04 TC_OH_TM_04 TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_05 TC_OH_TM_06 TC_OH	TE_OH_TM_01 TC_OH_TM_02 TC_OH_TM_03 TC_OH_TM_04 TC_OH_TM_04 TC_OH_TM_05 TC_OH_TM_06 TC_OH_