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encore — Dynamics 365 Project Service Automation - Test Scenarios for Time and Expense Entry

Dynamics 365 Environment: https://encoretest.crm.dynamics.com
Security Role(s) required by Tester: Project Resource

ID	TESTED BY	DATE TESTED	PASS/FAIL	AREA	SCENARIO	EXPECTED RESULT	FINDINGS
D001				Time Entries	Navigate to Project Service > Time Entries.	Time Entry Calendar loads without error.	
D002				Time Entries - Calendar	Create and save a Time Entry record for work time. Enter values in all form fields: Date, Duration, Type + Work, Project, Project Task, Role, Internal Comment, External Comment.	Record is saved without error. Entry Status = Draft.	
D003				Time Entries - Calendar	Submit a Time Entry.	Entry Status = Submitted.	
D004				Time Entries - Calendar	Recall a submitted Time Entry.	Entry Status = Draft.	
D005				Time Entries - Calendar	Resubmit a recalled Time Entry.	Entry Status = Submitted.	
D006				Time Entries - Calendar	Create and save a new Time Entry record; do not submit it. Delete the record.	Deletion is successful.	
D007				Time Entries - Calendar	Import Appointments from Exchange.	Appointments are created as Time Entries with Entry Status = Submitted.	

	A	B	C	D	E	F	G	H	I	J	K
1	Test Case ID		BU_001		Test Case Description		Test the Login Functionality in Banking				
2	Created By		Mark		Reviewed By		Bill		Version		2.1
3											
4	QA Tester's Log		Review comments from Bill incorporated in version 2.1								
5											
6	Tester's Name		Mark		Date Tested		1-Jan-2025		Test Case (Pass/Fail/Not		Pass
7											
8	S.#	Prerequisites:					S.#	Test Data			
9	1	Access to Chrome Browser					1	Userid = mg1234G			
10	2						2	Pass = sfGJpfd4A			
11	3						3				
12	4						4				
13											
14	Test Scenario	Verify on entering valid userid and password, the customer can login									
15											
16	Step #	Step Details		Expected Results		Actual Results		Pass / Fail / Not executed / Suspended			
17											
18	1	Navigate to http://demo.guru99.com		Site should open		As Expected		Pass			
19	2	Enter Userid & Password		Credential can be entered		As Expected		Pass			
20	3	Click Submit		Customer is logged in		As Expected		Pass			
21	4										
22											

Robert Smith
Supply Chain Technician

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SUMMARY

Supply Chain Technician with 2+ years of experience in Processing all returns to vendor or returns to backup stock and deliver supplies in an accurate and timely manner, Transporting and delivering legend drugs, non-prescription drugs, contrast media and drug-containing devices.

SKILLS

Desktop Support, Data Migration, Software and Hardware Installation, Troubleshooting, Systems Analyst.

WORK EXPERIENCE

Supply Chain Technician
ABC Corporation - 2014 – 2015
- Maintained and operated the companys S.M.A.R.T.
- Coordinated staff systems training to enable staff members to independently manage systems and complete workflows.
- Managed the inventory receiving process by inspecting and cataloging received deliveries of company inventory using the S.M.A.R.T.
- Supervised the entry and review of inventory receiving and shipping information into the system, ensuring that entries are accurate, and that records match inventory counts..
- Responsible for being familiar with medical supplies, surgery items, and medical terminology.
- Received stock and checked inbound stock against packing slip or purchase order.
- Delivered packages and stock from supply chain warehouse to departments throughout the hospital.

Supply Chain Technician
Delta Corporation - 2012 – 2013
- Stock, maintain and distribute serviceable aircraft and vehicular parts in a timely manner.
- Ensure shipments are properly packaged, identified with correct shipping information.
- Conduct periodic, special, or perpetual inventory of stock.
- Coordinated layout for a new plant in Cookeville, TN - Frequent Kaizen - Near daily use of CADD software.
- Delivered floor stock to multiple departments Stocked IV fluids for the pharmacy Placed orders in SMART system Controlled Inventory on designated.
- Sent medical supplies to various floors through a tubing system for nurses and doctors to administer to the patients.
- Received in UPS and Fed-Ex shipments.

EDUCATION

MS

Karen Philips, Web Designer
NEW YORK, 10005, USA - 890-555-0401

PROFILE

Energetic Web Designer with 3 years experience creating and maintaining functional, attractive, and responsive websites for travel companies. Clear understanding of modern technologies and best design practices. Experienced with WordPress and Drupal. Proven track record of raising UX scores and customer retention.

EMPLOYMENT HISTORY

Web Designer, Expedia Group
Jan 2017 – May 2018, New York

Expedia Group is a global travel company with websites which are primarily travel fare aggregators. As the Web Designer, my core activities included:
- Planning site designs, functionality and navigation, along with audience funnels and data capture points.
- Building wireframes & prototypes which were then turned into functional and responsive digital products.
- Reviewing UX with multiple teams and making necessary edits to accommodate technical or business concerns. Raised UX scores by 38%.
- Handling all composition, color, illustration, typography, and branding for projects.

Web Designer, FarePortal
Feb 2016 – Dec 2016, New York

FarePortal is a travel technology company where the flagship product CheapOair receives over 100 million visitors annually. As the Web Designer, my core activities included:
- Designing, building, and maintaining marketing email creative using data-driven responsive templates.
- Providing expertise on industry standards, best practices, and proper coding techniques to achieve correct rendering in all email environments.
- Performing quality assurance and troubleshooting code rendering across multiple desktop and mobile devices. Improved customer retention by 17%.
- Creating landing pages using WordPress CMS.

Web Designer, The Points Guy
Mar 2015 – Nov 2015, New York

The Points Guy is a site devoted to helping over 5 million monthly readers stay up to date on travel news. As the Web Designer, my core activities included:
- Creating homepage assets for both desktop & mobile experiences.
- Developing site content and graphics in partnership with writers and creative director. Spearheaded 4 projects simultaneously.
- Designing images, audio enhancements, icons, and banners.
- Presenting concepts and ideas consistent with company branding guidelines to the creative team.

DETAILS

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New York, 10005, USA
890-555-0401
email@email.com

DATE / PLACE OF BIRTH
1995/20/03
New York

NATIONALITY
USA

DRIVING LICENSE
Full

SKILLS

WordPress, Drupal, Joomla

HTML5, CSS, JS, jQuery
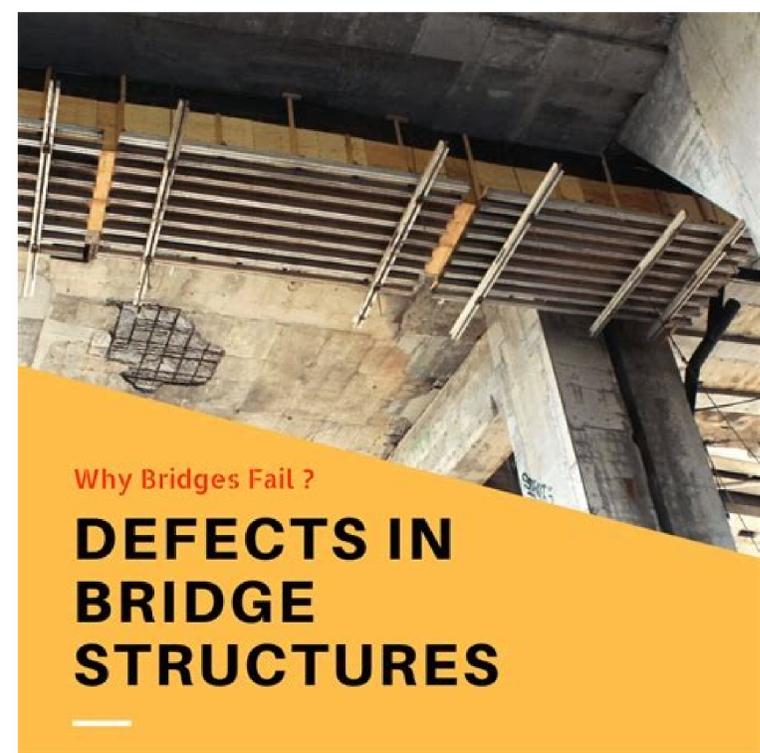
Adobe Photoshop & Illustrator

Sketch

Time management

Deadline-driven

Effective communicator

Team player

Energetic and inventive

Why Bridges Fail ?

DEFECTS IN BRIDGE STRUCTURES

Api functional testing examples. Automation functional testing examples. Functional testing examples java. Non functional testing types with examples. Functional testing examples pdf. Functional vs non functional testing examples. Test cases for functional testing examples. Non functional testing examples.

Ad-hoc tests are targeted towards breaking the system and checking its response.In the example, an ad-hoc test could be conducted to check the following:While a user is still logged in, the administrator deletes their account – that too while the user is performing tasks. This test ensures that this workflow proceeds and completes without any errors.2. Equivalence TestsTest data is segregated into partitions called equivalence data cases. It cannot be blank.The use-case scenario above can be tested through a variety of functional testing techniques.1. End-user based/System TestsTest the system to gauge if all components are working perfectly in combination.In the example, this would entail testing the customer journey – HRMS application loading, entering accurate credentials, directing to the home page, performing tasks, logging out of the system. This can vary from testing main functions, messages, error conditions and/or product usability.Create input data for functionalities to be tested according to specified requirements.Determine acceptable output parameters according to specified requirements.Execute test cases.Compare actual output from the test with the predetermined output values. Naturally, this makes life easier for developers and business personnel alike. Ensure that test cases exist to cover the following:Line coverageCode path coverageMethod coverageSmoke Testing: This is done after the release of each build to ensure that software stability is intact and not facing any anomalies.Sanity Testing: Usually done after smoke testing, this is run to verify that every major functionality of an application is working perfectly, both by itself and in combination with other elements.Regression Testing: This test ensures that changes to the codebase (new code, debugging strategies, etc.) do not disrupt the already existing functions or trigger some instability.Integration Testing: If a system requires multiple functional modules to work effectively, integration testing is done to ensure that individual modules work as expected when operating in combination with each other. With this, QAs can enhance the test automation framework to make it more robust. User id must begin with a number/character. Naturally, as more code is developed, it becomes more difficult to execute tests quick enough to keep the workflow efficient.With BrowserStack, this problem is solved by offering the ability to run hundreds of Selenium and Cypress tests in parallel. In this test, data in each partition must respond in the same way. It also has two buttons – Login and Cancel.When successful, the login page directs the user to the HRMS home page. Do you need UI automation, CLI automation, mobile app automation, or all of them?It must provide features specific to your team's requirements.For instance, if certain team members are not comfortable with a certain scripting language, the tool should support conversion to other script languages that they may be better versed in. It also enables more effective usage of existing test scripts.Be on the lookout for breaks in tests: Your test cases and chosen automation tool must adapt to potential UI changes. The test would check if the application responded gracefully in such a scenario.Why automate Functional Tests?Automation can certainly reduce time and effort in executing functional tests. Automate the following kinds of tests:Tests that need to run repeatedlySame tests with different dataP1, P2 test cases which consume much time and effortTests that are prone to human errorSame tests in different OS, browser, device, etc.Dedicated Automation Team: Automation requires time, effort and most importantly, a certain measure of specialized knowledge and skill-set. It cannot include special characters.The password field requires a minimum of 6 characters, a maximum of 8 characters, numbers (0-9), letters (a-z, A-Z), all special characters. This usually involves writing tests that call the methods in each unit and validate them when they return values that match the requirements.In unit testing, code coverage is mandatory. Needless to say, this practice also helps to identify more bugs.How to perform Functional Testing with BrowserStack?Whenever a developer submits a PR, teams must run functional tests that must execute fast enough to generate immediate feedback. This stage is necessary to gauge how comfortable a customer is with the interface. For tests that require some setup and configuration during or before execution, it is best not to automate. In the simplest words, functional testing checks an application, website, or system to ensure that it is doing exactly what it is meant to.In the planning stages, every project creates a document listing functional or requirement specifications. Now, if the UI changes and those elements are no longer at those locations, it can lead to test failures across the board. Given that functional testing occurs from a user's perspective, it results in the delivery of a high-quality product that meets customers' requirements and provides highly satisfactory user experiences. It uses black-box testing techniques, in which the tester has no knowledge of the internal system logic. The cancel button cancels the login.Specifications:The user id field requires a minimum of 6 characters, a maximum of 10 characters, numbers(0-9), letters(a-z, A-z), special characters (only underscore, period, hyphen allowed). The login page has two text fields for username and password. Similarly, if you need specific reporting and logging or automated build tests, the tool must be able to provide the same.In case of changes to the UI, the tool must support the reusability of test cases.Best Practices for Functional TestingPick the right test cases: It is important to intelligently select the test cases that you will automate. Naturally, formulating the right test case is pivotal, along with identifying the right automation tool for the purpose.What to look for in the right automation tool?The tool must be easy to use, especially for all members of your QA team.It must be seamlessly operational across different environments.For example, ask yourself: Can you create test scrips on one OS and run them on another? This reduces overall test suite execution time from days or hours to minutes.Additionally, functional tests can be run on more than 2000+ real browsers and devices. Human error can also be lowered, preventing bugs from slipping past the test phase.However, increased automation means that QAs need to develop test cases for each test. Take an example in which an earlier version of Selenium used a location to identify page elements. Not every member of your QA might be good at writing automation scripts or know how to handle automation tools. It cannot be left blank. For this, the data can be written in sources such as XML files, text or property files or read from a database. If the condition does not work in one partition, it won't work in any of the others.In the example, since the user id field can accommodate a maximum of 10 characters, it should behave the same way anytime data > 10 is entered.3. Boundary Value TestsThese tests are used to check how the system behaves when data limits are implemented.In the example, since the user id requires a minimum of 6 characters, this test will be used to check how the system responds when less than 6 characters are entered.4. Decision-based TestsThese tests are initiated to check for possible system outcomes when a particular condition is met.In the example, the following decision-based tests can be undertaken:If incorrect credentials are entered, the system should inform the user and reload the login page.If correct credentials are entered, the system should take the user to the home page UI.If correct credentials are entered but the user wants to cancel login, the system should not direct to the home page UI.Instead, it should reload the login page.5. Ad-hoc TestsThese tests uncover discrepancies that might not have been identified in any of the other tests. It guarantees that a system operates exactly how it is meant to, in real-time. Essentially, it is a list of what the app/system/website is supposed to do, from a user's perspective.What is Functional Testing?Functional testing is the process through which QAs determine if a piece of software is acting in accordance with pre-determined requirements. Thus, consider writing test cases that enact minimal change in the event of UI changes.Test frequently: Prepare a basic automation test bucket, and strategize for frequent execution of this bucket. Functional testing is only concerned with validating if a system works as intended.This article will lay out a thorough description of functional testing, its types, techniques, and examples to clarify its nuances.Types of Functional TestingSource: softwaretestinghelp.comUnit Testing: This is performed by developers who write scripts that test if individual components/units of an application match the requirements. Device, browser, or OS fragmentation is no longer a concern, as BrowserStack facilitates testing in real user conditions on both desktop and mobile devices.Start Functional Testing on BrowserStackFunctional Testing is an integral part of any software testing mechanism. Consequently, you only need to test one condition across all partitions. This reveals if the system is working as expected.Example: Use Case Scenario for Functional TestingSituation:An online HRMS portal on which the user logs in with their user account and password. Creating a structure for automation data makes the framework easier to maintain. Their feedback is taken for implementing further improvements to the code.Process Workflow for Functional TestingThe overview of a functional test includes the following steps:Create input valuesExecute test casesCompare actual and expected outputSource: softwaretestinghelp.comGenerally, functional testing in detail follows the steps below:Determine which functionality of the product needs to be tested. Before deploying automated tests, analyze the various skill and experience levels of your QAs. It is best to allocate automation tasks to those who are equipped to accomplish them.Data-Driven Tests: Automated test cases that require multiple data sets should be written in such a way that they are reusable. It validates that the end-to-end outcome of the system meets these necessary standards.Beta/ Usability Testing: In this stage, actual customers test the product in a production environment.

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