

GNANATEJA REDDY PEDDIREDDY

Github Link-

For final case study:

<https://github.com/PGTR11/Tejareddycasestudy.git>

SDLC, Agile and software Testing Task

1. Open azure DevOps.

The screenshot displays the Microsoft Azure portal interface. At the top, a blue banner reads "Microsoft Azure". Below it, a white box prompts the user to "Pick an account to continue to Microsoft Azure". Three accounts are listed: "shuser64" (shuser64@ravinsofttech.com, Signed in), "Gnanatejareddy Peddireddy" (gnanatejareddy@gmail.com, Signed in), and "Peddireddy, Gnanateja Reddy SBOBNG-PTIY/TCD3" (G.Peddireddy@shell.com, Connected to Windows). A fourth option is "Use another account".

Below the account selection, the Azure portal dashboard is visible. It includes a search bar, a "Copilot" button, and a user profile. The "Azure services" section shows icons for various services: Create a resource, Virtual machines, Quickstart Center, App Services, Storage accounts, SQL databases, Azure Cosmos DB, Kubernetes services, Function App, and More services.

The "Resources" section is active, showing a table of recent resources:

Name	Type	Last Viewed
Tejareddy	Virtual machine	4 hours ago
RDBI	Resource group	4 hours ago

Below the table, there is a "See all" link. The "Navigate" section at the bottom includes links for Subscriptions, Resource groups, All resources, and Dashboard.


2. Create a VM

Home >

Virtual machines

RavinSoftTech (ravinsofttech.com)

+ Create ▾ ↔ Switch to classic ⌚ Reservations ▾



Azure virtual machine

Create a virtual machine hosted by Azure

3. Fill the required information

Microsoft Azure Search resources, services, and docs (G+/) Copilot

Home > Virtual machines >

Create a virtual machine

Help me create a low cost VM Help me create a VM optimized for high availability Help me choose the right VM size for my workload

Basics Disks Networking Management Monitoring Advanced Tags Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [Learn more](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * ⓘ

Resource group * ⓘ [Create new](#)

Create a virtual machine ...

[Help me create a low cost VM](#) [Help me create a VM optimized for high availability](#) [Help me choose the right VM size for my workload](#)

Instance details

Virtual machine name *	<input type="text" value="Tejareddy11"/>
Region *	<input type="text" value="(US) East US"/>
Availability options	<input type="text" value="Availability zone"/>
Availability zone *	<input type="text" value="Zone 1"/>
Security type	<input type="text" value="Trusted launch virtual machines"/> Configure security features
Image *	<input type="text" value="Windows 10 Pro, version 22H2 - x64 Gen2"/> See all images Configure VM generation
VM architecture	<input type="radio"/> Arm64 <input checked="" type="radio"/> x64

Select inbound ports *

i All traffic from the internet will be blocked by default. You will be able to change inbound port rules in the VM > Networking page.

Licensing

☒ I confirm I have an eligible Windows 10/11 license with multi-tenant hosting rights. *

[Review multi-tenant hosting rights for Windows 10/11 compliance](#)

[< Previous](#)

[Next : Disks >](#)

[Review + create](#)

4. Fill Disks

The screenshot shows the 'Create a virtual machine' page in the Azure portal, specifically the 'Disks' tab. The page is titled 'Create a virtual machine' and has a sub-header 'Disks'. Below the header, there is a section for 'VM disk encryption' with a checkbox for 'Encryption at host' which is currently unchecked. A message states: 'Encryption at host is not registered for the selected subscription. Learn more about enabling this feature'. Below this, there is a section for 'OS disk' with a dropdown menu showing 'Windows default (127 GB)'. At the bottom of the page, there are navigation buttons: '< Previous', 'Next : Networking >', and 'Review + create'. The page also includes a 'Give feedback' link.

OS disk

OS disk size ⓘ

Image default (127 GiB) ▼

OS disk type * ⓘ

Standard HDD (locally-redundant storage) ▼

The selected VM size supports premium disks. We recommend Premium SSD for high IOPS workloads. Virtual machines with Premium SSD disks qualify for the 99.9% connectivity SLA.

Delete with VM ⓘ



Key management ⓘ

Platform-managed key ▼

Enable Ultra Disk compatibility ⓘ



Data disks for ShatakshiFinalCaseStudy

5. Fill networking

NIC network security group ⓘ

- ☐ None
☒ Basic
☐ Advanced

Public inbound ports * ⓘ

- ☐ None
☒ Allow selected ports

Select inbound ports *

HTTP (80), HTTPS (443), SSH (22), RDP (3389) ▼

⚠ This will allow all IP addresses to access your virtual machine. This is only recommended for testing. Use the Advanced controls in the Networking tab to create rules to limit inbound traffic to known IP addresses.

The screenshot shows the Microsoft Azure portal interface for creating a virtual machine. The browser address bar shows the URL <https://portal.azure.com/#create/Microsoft.VirtualMachine-ARM>. The page title is "Create a virtual machine". The "Review + create" tab is active, showing a "Validation passed" message. Below this, there are three buttons: "Help me create a low cost VM", "Help me create a VM optimized for high availability", and "Help me choose the right VM size for my workload". The "Price" section shows "1 X Standard B2s by Microsoft" with a price of "3.4609 INR/hr". The "Estimated monthly cost" is displayed as "₹4,986.52 / month". A notification bubble in the top right corner says "*** Initializing deployment... Initializing template deployment to resource group 'RDBI'". The bottom of the page shows the Windows taskbar with the date and time as 9:06 AM on 9/6/2024.

6. Deployment of VM

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and the user's profile. The main content area displays the deployment details for a Windows VM. The deployment is in progress, as indicated by the status bar. The deployment name is "CreateVm-MicrosoftWindowsDesktop.Windows-10-win10-20240906085554". The subscription is "RDBI" and the resource group is "RDBI". The start time is "9/6/2024, 9:06:42 AM" and the correlation ID is "0c572c1f-99cf-4e3e-8". The deployment details table shows no results. The right sidebar contains links to Microsoft Defender for Cloud, Free Microsoft tutorials, and Work with an expert.

Home > CreateVm-MicrosoftWindowsDesktop.Windows-10-win10-20240906085554 | Overview

Deployment

Search resources, services, and docs (G+)

Overview

Inputs

Outputs

Template

Deployment is in progress

Deployment name: CreateVm-MicrosoftWindowsDesktop... Start time: 9/6/2024, 9:06:42 AM
Subscription: RDBI Correlation ID: 0c572c1f-99cf-4e3e-8
Resource group: RDBI

Deployment details

Resource	Type	Status	Operation details
No results.			

Give feedback

Tell us about your experience with deployment

Microsoft Defender for Cloud

Secure your apps and infrastructure

Go to Microsoft Defender for Cloud >

Free Microsoft tutorials

Start learning today >

Work with an expert

Azure experts are service provider partners who can help manage your assets on Azure and be your first line of support.

Find an Azure expert >

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and the user's profile. The main content area displays the deployment details for a Windows VM. The deployment is in progress, as indicated by the status bar. The deployment name is "CreateVm-MicrosoftWindowsDesktop.Windows-10-win10-20240906091729". The subscription is "RDBI" and the resource group is "RDBI". The start time is "9/6/2024, 9:20:04 AM" and the correlation ID is "1485a29d-e486-4612". The deployment details table lists the resources and their status. The right sidebar contains links to Microsoft Defender for Cloud, Free Microsoft tutorials, and Work with an expert.

Home > CreateVm-MicrosoftWindowsDesktop.Windows-10-win10-20240906091729 | Overview

Deployment

Search resources, services, and docs (G+)

Overview

Inputs

Outputs

Template

Deployment is in progress

Deployment name: CreateVm-MicrosoftWindowsDesktop... Start time: 9/6/2024, 9:20:04 AM
Subscription: RDBI Correlation ID: 1485a29d-e486-4612
Resource group: RDBI

Deployment details

Resource	Type	Status	Operation detail
Tejareddy	Microsoft.Compute/vir...	Created	Operation detail
tejareddy662_z1	Microsoft.Network/net...	Created	Operation detail
Tejareddyng802	Microsoft.Network/net...	OK	Operation detail
Tejareddy-ip	Microsoft.Network/pu...	OK	Operation detail

Give feedback

Tell us about your experience with deployment

Microsoft Defender for Cloud

Secure your apps and infrastructure

Go to Microsoft Defender for Cloud >

Free Microsoft tutorials

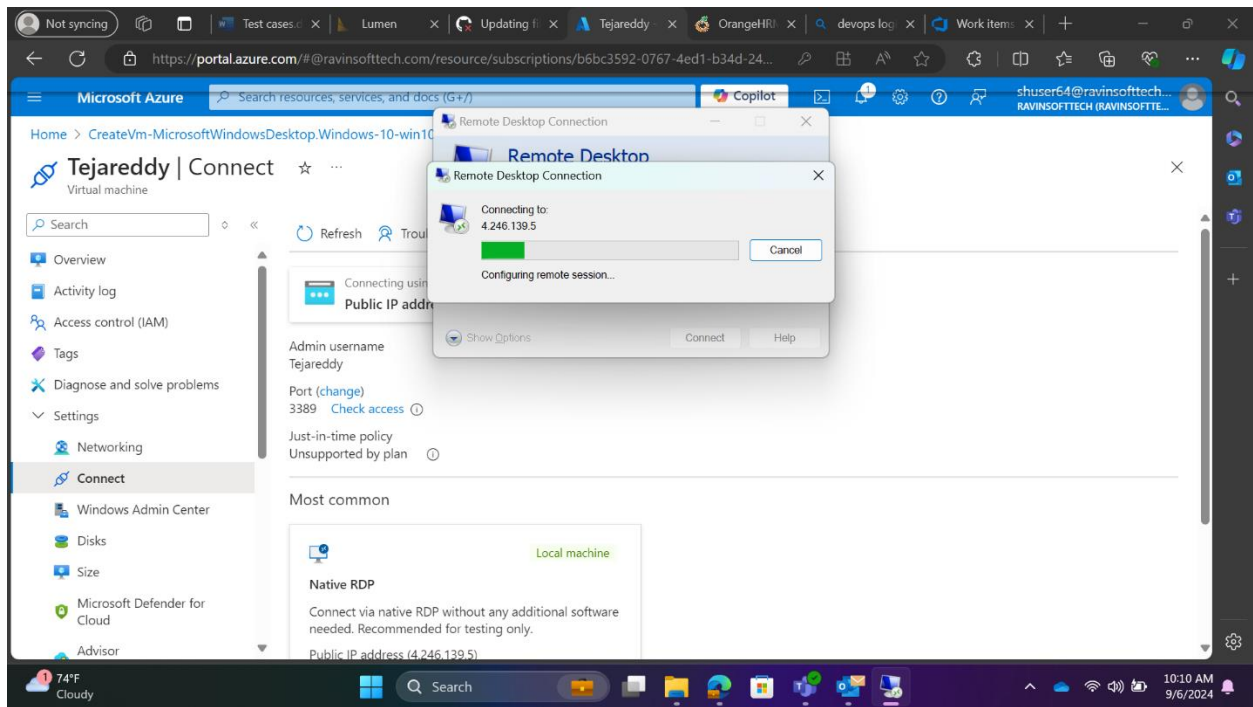
Start learning today >

Work with an expert

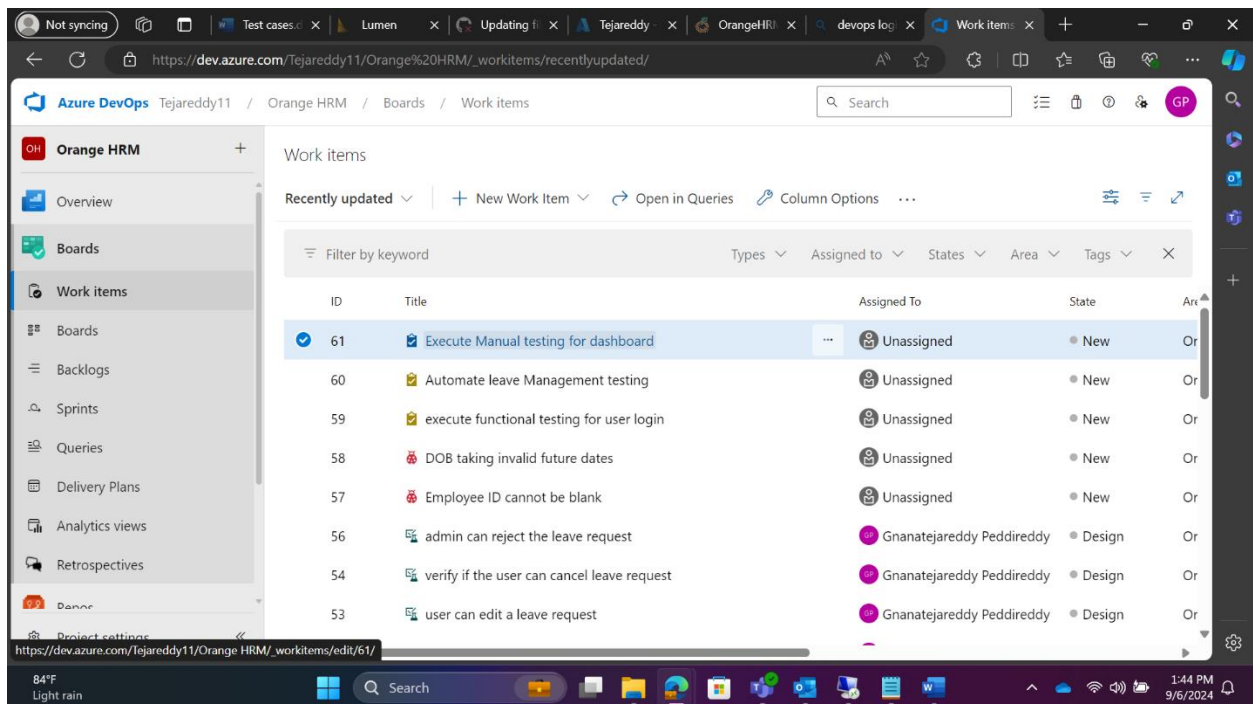
Azure experts are service provider partners who can help manage your assets on Azure and be your first line of support.

Find an Azure expert >

7. Connect



Azure DevOps



User Story

This screenshot shows the Azure DevOps interface for a project named "Orange HRM". The left sidebar contains navigation options: Overview, Boards, Work items (selected), Backlogs, Sprints, Queries, Delivery Plans, Analytics views, and Retrospectives. The main content area displays "USER STORY 25" titled "Login Functionality". The story is in the "New" state, assigned to "Unassigned", with 0 comments. It is located in the "Orange HRM" area and "Orange HRM\Iteration 1" iteration. The description reads: "As user, I want to securely login to the orange HRM system". The acceptance criteria are: "the login page is accessible", "users can log in with valid credentials", and "the system displays appropriate error messages for invalid inputs". The planning section shows 2 story points, priority 2, and no risk. The classification is "Business". The interface also shows a "Recently updated" section and a "Back to Work Items" link. The bottom status bar indicates 84°F and light rain.

Not syncing

Test cases Lumen Updating Tejareddy OrangeHRM devops log User Story

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/25/

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Search

Orange HRM

Overview

Boards

Work items

Boards

Backlogs

Sprints

Queries

Delivery Plans

Analytics views

Retrospectives

Project settings

Recently updated | Back to Work Items

31 of 31

USER STORY 25

25 Login Functionality

Unassigned 0 comments Add tag

Save Follow

State New Area Orange HRM Updated: 4h ago

Reason New Iteration Orange HRM\Iteration 1

Description

As user, I want to securely login to the orange HRM system

Acceptance Criteria

the login page is accessible
users can log in with valid credentials
the system displays appropriate error messages for invalid inputs

Planning

Story Points
2

Priority
2

Risk

Classification

Value area
Business

Details

84°F
Light rain

Search

1:45 PM
9/6/2024

This screenshot shows the Azure DevOps interface for a project named "Orange HRM". The left sidebar contains navigation options: Overview, Boards, Work items (selected), Backlogs, Sprints, Queries, Delivery Plans, Analytics views, and Retrospectives. The main content area displays "USER STORY 26" titled "Employee Management". The story is in the "New" state, assigned to "Unassigned", with 0 comments. It is located in the "Orange HRM" area and "Orange HRM\Iteration 1" iteration. The description reads: "As an (user)admin , I want to manage employees (add, edit, delete)". The acceptance criteria are: "Admin can add a new employee with required details", "Admin can edit existing employee details", and "Admin can delete employee record". The planning section shows 2 story points, priority 2, and no risk. The classification is "Business". The interface also shows a "Recently updated" section and a "Back to Work Items" link. The bottom status bar indicates 84°F and light rain.

Not syncing

Test cases Lumen Updating Tejareddy OrangeHRM devops log User Story

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/26/

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Search

Orange HRM

Overview

Boards

Work items

Boards

Backlogs

Sprints

Queries

Delivery Plans

Analytics views

Retrospectives

Project settings

Recently updated | Back to Work Items

30 of 31

USER STORY 26

26 Employee Management

Unassigned 0 comments Add tag

Save Follow

State New Area Orange HRM Updated: 4h ago

Reason New Iteration Orange HRM\Iteration 1

Description

As an (user)admin , I want to manage employees (add, edit, delete)

Acceptance Criteria

- Admin can add a new employee with required details
- Admin can edit existing employee details
- Admin can delete employee record

Planning

Story Points
2

Priority
2

Risk

Classification

Value area
Business

Details

84°F
Light rain

Search

1:45 PM
9/6/2024

Not syncing

Test cases x Lumen x Updating x Tejareddy x OrangeHRM x devops log x User Story x

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/27/

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Search

Orange HRM

Overview

Boards

Work items

Boards

Backlogs

Sprints

Queries

Delivery Plans

Analytics views

Retrospectives

Project settings

Recently updated | Back to Work Items

29 of 31

USER STORY 27

27 Admin Permissions

Unassigned 0 comments Add tag

Save Follow Settings Refresh

State New Area Orange HRM Updated: 4h ago

Reason New Iteration Orange HRM\Iteration 1

Details

Description

As an (user)admin, I want to assign specific permissions to user

Acceptance Criteria

Admin can view a list of users and their roles
Admin can assign or modify user roles

Discussion

Add a comment. Use # to link a work item, / to link a pull request, or @ to mention a

Planning

Story Points
2

Priority
2

Risk

Classification

Value area
Business

84°F
Light rain

Search

1:46 PM
9/6/2024

Testcases

Not syncing

Test cases x Lumen x Updating x Tejareddy x OrangeHRM x devops log x Test Case x

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/30/

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Search

Orange HRM

Overview

Boards

Work items

Boards

Backlogs

Sprints

Queries

Delivery Plans

Analytics views

Retrospectives

Project settings

Recently updated | Back to Work Items

26 of 31

TEST CASE 30

30 login page accessible

Gnanatejareddy Peddireddy 0 comments Add tag

Save Follow Settings Refresh

Steps

Steps Action Expected result Attachments

1. open the website and navigate to the login page the login page load successfully

2. show the credentials have userid ,password , login button, forgot password

3. Click or type here to add a step

Parameter values

84°F
Light rain

Search

1:47 PM
9/6/2024

Not syncing | Test cases | Lumen | Updating | Tejareddy | OrangeHRM | devops log | Test Case 35

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/35/

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Orange HRM

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Boards

Work items

Boards

Backlogs

Sprints

Queries

Delivery Plans

Analytics views

Retrospectives

Project settings

Recently updated | Back to Work Items

25 of 31

TEST CASE 35

35 invalid credentilas show an error message

Gnanatejareddy Peddireddy 0 comments Add tag Save Follow

Steps

Steps Action Expected result Attachments

1. enter an invalid password and attempt to login an appropriate error message is displayed

2. Case sensitive while typing password an appropriate error message is displayed

Click or type here to add a step

Parameter values

84°F Light rain 1:48 PM 9/6/2024

Not syncing | Test cases | Lumen | Updating | Tejareddy | OrangeHRM | devops log | Test Case 37

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/37/

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Orange HRM

Overview

Boards

Work items

Boards

Backlogs

Sprints

Queries

Delivery Plans

Analytics views

Retrospectives

Project settings

Recently updated | Back to Work Items

24 of 31

TEST CASE 37

37 forgot password feature works correctly

Gnanatejareddy Peddireddy 0 comments Add tag Save Follow

Steps

Steps Action Expected result Attachments

1. click on forgot password follow the instructions and reset the password password reset is successful and the user can log in with the new password

Click or type here to add a step

Parameter values

84°F Light rain 1:48 PM 9/6/2024

Tasks

This screenshot shows the Azure DevOps interface for a work item titled "59 execute functional testing for user login". The work item is in the "New" state and is assigned to "New". It is located in the "Orange HRM" area, specifically in the "Orange HRM\Iteration 1" iteration. The description states: "perform functional testing of the user login process, including successful login error, invalid inputs, account lockout mechanisms". The work item is currently in the "Planning" phase, with fields for "Priority", "Activity", and "Effort (Hours)" (Original Estimate and Remaining). A "Maximize Description" button is visible above the description field. The interface includes a left sidebar with navigation options like Overview, Boards, Work items, Backlogs, Sprints, Queries, Delivery Plans, Analytics views, Retrospectives, and Project settings. The top bar shows the project name "Orange HRM" and the work item title. The bottom status bar indicates the weather as "84°F Light rain" and the time as "1:49 PM 9/6/2024".

This screenshot shows the Azure DevOps interface for a work item titled "60 Automate leave Management testing". The work item is in the "New" state and is assigned to "New". It is located in the "Orange HRM" area, specifically in the "Orange HRM\Iteration 1" iteration. The description states: "For testing the leave management functionality such as applying, editing and canceling leaves". The work item is currently in the "Planning" phase, with fields for "Priority" (set to 2), "Activity", and "Effort (Hours)" (Original Estimate and Remaining). The interface includes a left sidebar with navigation options like Overview, Boards, Work items, Backlogs, Sprints, Queries, Delivery Plans, Analytics views, Retrospectives, and Project settings. The top bar shows the project name "Orange HRM" and the work item title. The bottom status bar indicates the weather as "84°F Light rain" and the time as "1:50 PM 9/6/2024".

Not syncing

Test cases: d x Lumen x Updating x Tejareddy x OrangeHRM x devops log x Task 61: Ex x

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/61/

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Search

Orange HRM

Recently updated | Back to Work Items 3 of 31

TASK 61

61 Execute Manual testing for dashboard

Unassigned 0 comments Add tag Save Follow Settings Refresh

State: New Area: Orange HRM Reason: New Iteration: Orange HRM\Iteration 1 Updated: 1h ago

Description

- test dashboard components manually using the test cases you created
- identify and log and defects or issues found during testing

Discussion

Planning

Priority 2

Activity

Effort (Hours)

Original Estimate

Remaining

84°F Light rain

Search

1:50 PM 9/6/2024

Bugs

Not syncing

Test cases: d x Lumen x Updating x Tejareddy x OrangeHRM x devops log x Bug 62: Lic x

https://dev.azure.com/Tejareddy11/Orange%20HRM/_workitems/edit/62

Azure DevOps Tejareddy11 / Orange HRM / Boards / Work items

Search

Orange HRM

Work Items | Back to Work Items

BUG 62

62 License expiry date taking invalid past dates

Unassigned 0 comments Add tag Save Follow Settings Refresh

State: New Area: Orange HRM Reason: New Iteration: Orange HRM\Iteration 1 Updated: Just now

The License Expiry Date field is accepting past dates, which should be invalid.

- Navigate to the License Expiry Date input field
- Enter a past date.
- Submit the form.

Expected Result: The system should prompt an error message indicating that past dates are not valid for the License Expiry Date.

Actual Result: The form is submitted successfully with a past date.

Resolved Reason

Story Points

Priority 2

Severity 3 - Medium

Activity

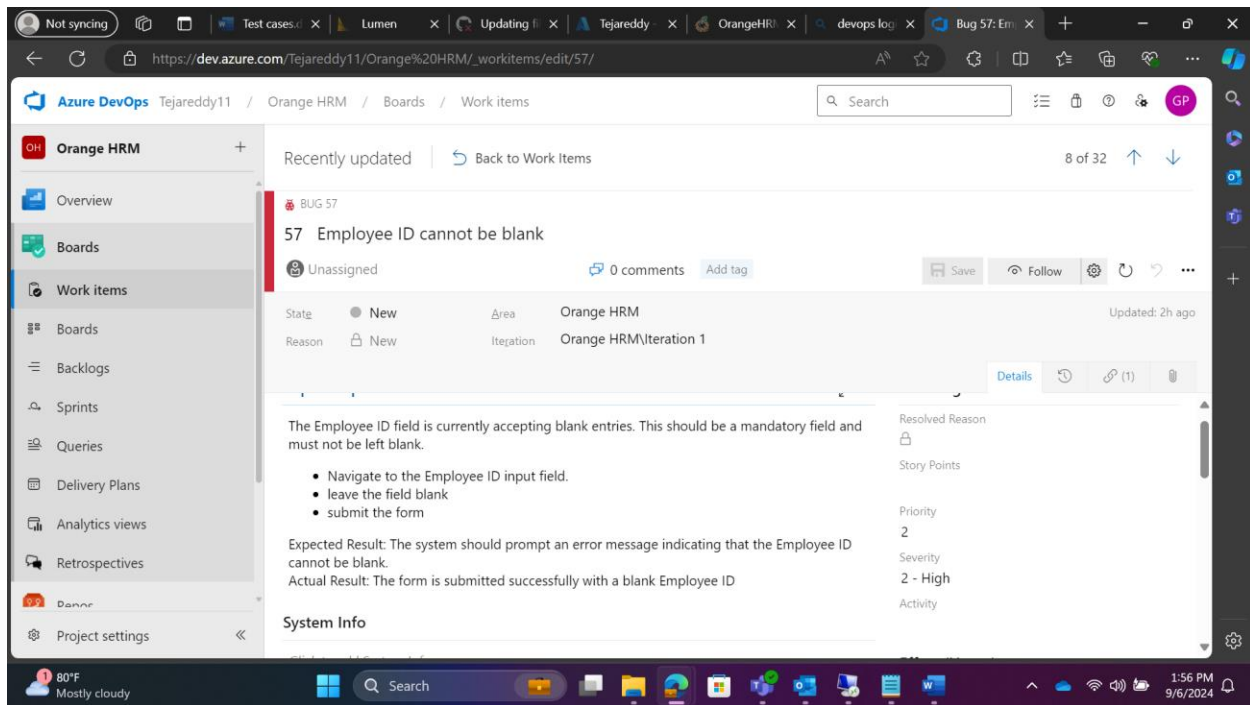
System Info

Effort (Hours)

80°F Mostly cloudy

Search

1:56 PM 9/6/2024



Github

Creating repository

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere?

[Import a repository.](#)

Required fields are marked with an asterisk (*).

Owner *

PGTR11

Repository name *

Tejareddy/casestudy

✓ Your new repository will be created as Tejareddy-casestudy.

The repository name can only contain ASCII letters, digits, and the characters ., -, and _.

Great repository names are short and memorable. Need inspiration? How about **musical-guide** ?

Description (optional)



Public

Anyone on the internet can see this repository. You choose who can commit.

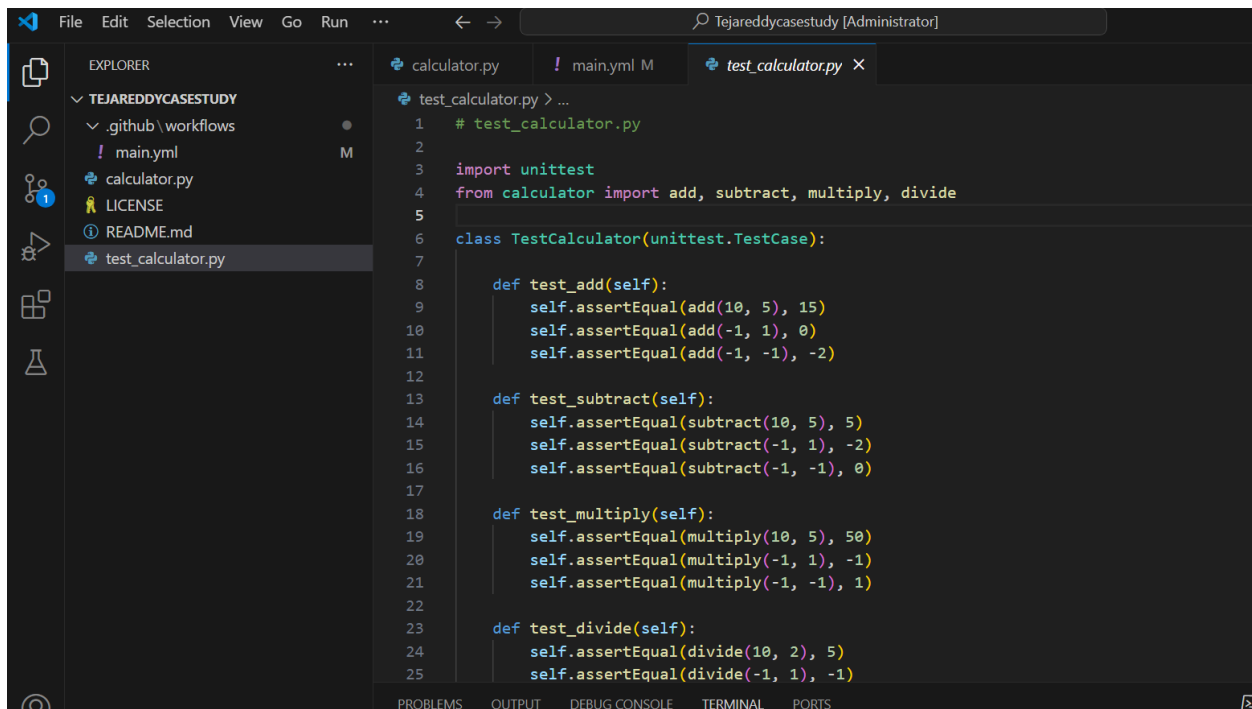
Getting Git link:

The screenshot shows the GitHub repository page for 'Tejareddycasestudy', which is public. The repository has 1 branch (main) and 0 tags. A file list on the left shows: `.github/workflows` (main.yml), `LICENSE` (Initial commit), `README.md` (Initial commit), `calculator.py` (final commit), and `test_calculator.py` (final commit). A 'Code' dropdown menu is open, showing options to clone the repository using HTTPS, SSH, or GitHub CLI. The HTTPS URL is `https://github.com/PGTR11/Tejareddycasestudy.gi`. Other options include 'Open with GitHub Desktop' and 'Download ZIP'.

Adding code files

The screenshot shows a VS Code editor with the file `calculator.py` open. The Explorer sidebar on the left shows the project structure: `TEJAREDDYCASESTUDY` (containing `.github\workflows`, `main.yml`, `calculator.py`, `LICENSE`, `README.md`, and `test_calculator.py`). The main editor area displays the following Python code:

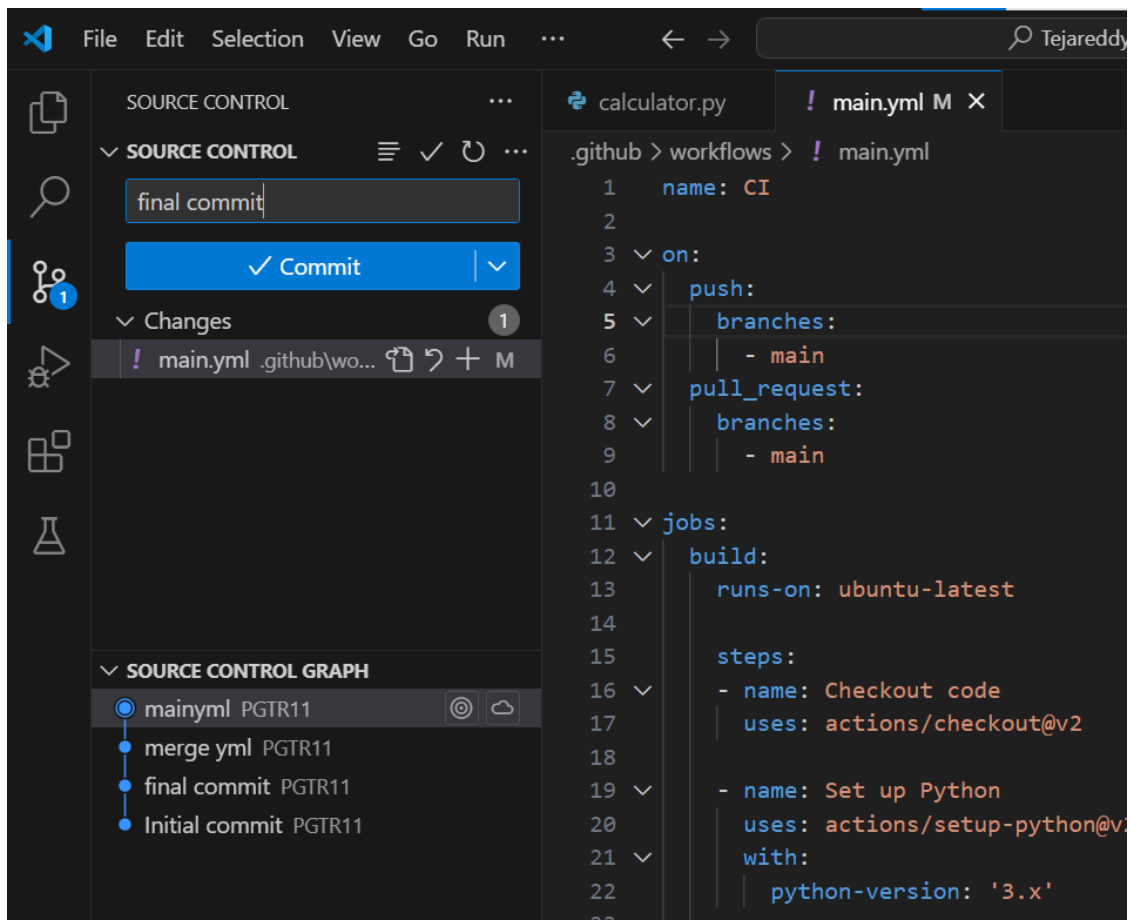
```
1 # calculator.py
2
3 def add(x, y):
4     """This function adds two numbers"""
5     return x + y
6
7 def subtract(x, y):
8     """This function subtracts two numbers"""
9     return x - y
10
11 def multiply(x, y):
12     """This function multiplies two numbers"""
13     return x * y
14
15 def divide(x, y):
16     """This function divides two numbers"""
17     if y == 0:
18         raise ValueError("Cannot divide by zero!")
19     return x / y
20
21 if __name__ == "__main__":
22     print("Simple Calculator")
23     num1 = float(input("Enter first number: "))
24     num2 = float(input("Enter second number: "))
25
```



The screenshot shows the Visual Studio Code editor with the file explorer on the left displaying the project structure. The main editor window shows the file `test_calculator.py` with the following Python code:

```
1 # test_calculator.py
2
3 import unittest
4 from calculator import add, subtract, multiply, divide
5
6 class TestCalculator(unittest.TestCase):
7
8     def test_add(self):
9         self.assertEqual(add(10, 5), 15)
10        self.assertEqual(add(-1, 1), 0)
11        self.assertEqual(add(-1, -1), -2)
12
13    def test_subtract(self):
14        self.assertEqual(subtract(10, 5), 5)
15        self.assertEqual(subtract(-1, 1), -2)
16        self.assertEqual(subtract(-1, -1), 0)
17
18    def test_multiply(self):
19        self.assertEqual(multiply(10, 5), 50)
20        self.assertEqual(multiply(-1, 1), -1)
21        self.assertEqual(multiply(-1, -1), 1)
22
23    def test_divide(self):
24        self.assertEqual(divide(10, 2), 5)
25        self.assertEqual(divide(-1, 1), -1)
```

Committing changes






The screenshot shows the Visual Studio Code editor with the Source Control panel on the left. The commit message is "final commit". The workflow file `main.yml` is open in the editor, showing the following YAML code:


```
1 name: CI
2
3 on:
4   push:
5     branches:
6       - main
7   pull_request:
8     branches:
9       - main
10
11 jobs:
12   build:
13     runs-on: ubuntu-latest
14
15     steps:
16       - name: Checkout code
17         uses: actions/checkout@v2
18
19       - name: Set up Python
20         uses: actions/setup-python@v1
21         with:
22           python-version: '3.x'
```

Opening and merging pull request for another branch

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#). [Learn more about diff](#)

 base: main  ... compare: new-branch  **Able to merge.** These branches can be automatically merged.











 **Add a title**

newbranch commit



Add a description

Write


Preview



H B I    |    |  @   

Add your description here...

 Markdown is supported  Paste, drop, or click to add files

Create pull request

 Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

 1 commit  1 file changed

Successfully building it

The screenshot displays the GitHub Actions interface for a workflow named 'build'. The workflow has successfully completed, as indicated by the green checkmark and the status 'succeeded 2 minutes ago in 3s'. The workflow steps are listed on the right, each with a green checkmark and a duration. The left sidebar shows the 'build' job selected under the 'Jobs' section. The top navigation bar includes links to Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The top right corner features a search bar and several utility icons.

PGTR11 / Te Jared dycasestudy

Search Type to search

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

← CI

✓ Merge branches 'main' and 'main' of https://github.com/PGTR11/Te Jared... #6

Re-run all jobs

Summary

Jobs

✓ build

Run details

Usage

Workflow file

build

succeeded 2 minutes ago in 3s

Search logs

> ✓ Set up job	1s
> ✓ Checkout code	1s
> ✓ Set up Python	0s
> ✓ Run tests	0s
> ✓ Post Set up Python	0s
> ✓ Post Checkout code	0s
> ✓ Complete job	0s