## **Test Cases - TC**

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## Test Case Summary
| Test Case ID | Title | Priority | Module/Feature | Test Type | Description | Objective | Preconditions | Test Steps | Expected Results | Post-Conditions |
| 1 | TC_GovPay_CustOnboarding_ProductEntitlement_HappyPath | High | Customer On-Boarding | Functional | Entitle a customer with all
Governmental Payments products during onboarding | Verify successful entitlement of all products | • Admin user logged in<br/>br>• Customer profile
exists | 1. Admin navigates to: Home → Customer Profile → Product Entitlement | 'Product Entitlement' screen is displayed | | |
| 1 | | | | | | | 2. Admin selects 'Governmental Payment', 'Tax Collection', 'Custom Collection', 'Universal Collection' checkboxes | All selected products
are highlighted | | |
| 1 | | | | | | | 3. Admin clicks 'Save' | Success message "Product entitlements updated successfully" is displayed | Customer profile updated with
entitlements | |
| 2 | TC_GovPay_CustOnboarding_ProductEntitlement_MandatoryFieldValidation | High | Customer On-Boarding | Validation | Attempt to save product
entitlement without selecting any product | Ensure system enforces mandatory product selection | • Admin user logged in<br/>
- Customer profile exists |
1. Admin navigates to: Home → Customer Profile → Product Entitlement | 'Product Entitlement' screen is displayed | | |
| 2 | | | | | | | 2. Admin leaves all product checkboxes unchecked | No products are selected | | |
|2|||||||3. Admin clicks 'Save' | Error message "At least one product must be selected" is displayed | No changes made to customer profile | |
| 3 | TC_GovPay_CustOnboarding_ProductEntitlement_EntitlementRemoval | Medium | Customer On-Boarding | Functional | Remove a product
entitlement from a customer profile | Verify product entitlement removal updates profile | • Admin user logged in<br/>
- Customer profile has all products
entitled | 1. Admin navigates to: Home → Customer Profile → Product Entitlement | 'Product Entitlement' screen is displayed | | |
| 3 | | | | | | | 2. Admin unchecks 'Custom Collection' | 'Custom Collection' is no longer selected | | |
[3] [1] [1] 3. Admin clicks 'Save' | Success message "Product entitlements updated successfully" is displayed | 'Custom Collection' removed from
entitlements | |
| 4 | TC_GovPay_CustOnboarding_ProductEntitlement_UIElements | Low | Customer On-Boarding | UI | Verify presence and state of all UI elements
on Product Entitlement screen | Ensure all UI elements are present and correctly enabled/disabled | • Admin user logged in<br/>br>• Customer profile
exists | 1. Admin navigates to: Home → Customer Profile → Product Entitlement | 'Product Entitlement' screen is displayed | | |
4 | | | | | | | | | 2. Admin verifies presence of: Product checkboxes, 'Save', 'Cancel' buttons | All elements are visible and enabled | | |
| 5 | TC_GovPay_CustOnboarding_ProductEntitlement_EntitlementPersistence | Medium | Customer On-Boarding | Data Integrity | Verify that product
entitlements persist after logout/login | Ensure entitlements are saved to database | • Admin user logged in<br/>
- Customer profile updated with
entitlements | 1. Admin logs out and logs in again | Admin is logged in | | |
15 | | | | | | | | 2. Admin navigates to: Home → Customer Profile → Product Entitlement | 'Product Entitlement' screen is displayed | | |
[5] [1] [1] 3. Admin verifies previously selected products are still checked | Previously saved entitlements are displayed [1]
6 | TC_GovPay_CustOnboarding_AccountEntitlement_HappyPath | High | Customer On-Boarding | Functional | Entitle a customer account for Tax
Collection | Verify account is entitled for Tax Collection | • Admin user logged in <br/> - Customer profile exists <br/> - Account exists | 1. Admin navigates
to: Home → Customer Profile → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed | | |
6 | | | | | | | 2. Admin selects 'Tax Collection' from product dropdown | 'Tax Collection' is selected | | |
6 | | | | | | | 3. Admin selects 'Individual Account' radio button | 'Individual Account' is selected | | |
| 6 | | | | | | 4. Admin selects account '1234567890' | Account is highlighted | | |
|6|||||||5. Admin clicks 'Save' | Success message "Account entitlement updated successfully" is displayed | Account is entitled for Tax Collection |
7 | TC_GovPay_CustOnboarding_AccountEntitlement_MandatoryFieldValidation | High | Customer On-Boarding | Validation | Attempt to save
account entitlement without selecting any account | Ensure system enforces mandatory account selection | • Admin user logged in<br/>
or Customer
profile exists | 1. Admin navigates to: Home → Customer Profile → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed
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| 7 | | | | | | | 2. Admin selects 'Tax Collection' from product dropdown | 'Tax Collection' is selected | | |
| 7 | | | | | | | 3. Admin leaves all account checkboxes unchecked | No accounts are selected | | |
|7||||||4. Admin clicks 'Save' | Error message "At least one account must be selected" is displayed | No changes made to account entitlements | |
8 | TC_GovPay_CustOnboarding_AccountEntitlement_AccountRemoval | Medium | Customer On-Boarding | Functional | Remove an account
entitlement from Tax Collection | Verify account entitlement removal updates profile | • Admin user logged in < br/>br>• Customer profile has account entitled
| 1. Admin navigates to: Home → Customer Profile → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed | | |
| 8 | | | | | | | 2. Admin selects 'Tax Collection' from product dropdown | 'Tax Collection' is selected | | |
| 8 | | | | | | | 3. Admin deselects account '1234567890' | Account is no longer selected | | |
| 8 | | | | | | | 4. Admin clicks 'Save' | Success message "Account entitlement updated successfully" is displayed | Account is removed from Tax
Collection entitlement | |
9 | TC_GovPay_CustOnboarding_AccountEntitlement_UIElements | Low | Customer On-Boarding | UI | Verify UI elements on Product - Account
Entitlement screen | Ensure all UI elements are present and correctly enabled/disabled | • Admin user logged in<br/>
br>• Customer profile exists | 1. Admin
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navigates to: Home → Customer Profile → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed | | |
| 9 | | | | | | | 2. Admin verifies presence of: Product dropdown, Account list, 'All'/Individual' radio buttons, 'Save', 'Cancel' buttons | All elements are
visible and enabled | | |
10 | TC_GovPay_CustOnboarding_AccountEntitlement_EntitlementPersistence | Medium | Customer On-Boarding | Data Integrity | Verify that
account entitlements persist after logout/login | Ensure account entitlements are saved to database | • Admin user logged in<br/>br>• Customer profile
updated with account entitlements | 1. Admin logs out and logs in again | Admin is logged in | | |
| 10 | | | | | | | | 2. Admin navigates to: Home → Customer Profile → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed
| 10 | | | | | | | 3. Admin verifies previously selected accounts are still checked | Previously saved account entitlements are displayed | | |
| 11 | TC_GovPay_CustUserOnboarding_ProductEntitlement_HappyPath | High | Customer User On-Boarding | Functional | Entitle a customer user
with Bill Registration and Dashboard | Verify user is entitled for selected sub-products | • Admin user logged in <br/>br>• Customer user profile exists | 1.
Admin navigates to: Home → Customer User → Product Entitlement | 'Product Entitlement' screen is displayed | | |
| 11 | | | | | | | 2. Admin selects 'Bill Registration' and 'Dashboard' checkboxes | Both sub-products are selected | | |
| 11 | | | | | | | 3. Admin clicks 'Save' | Success message "User product entitlements updated successfully" is displayed | User profile updated with
sub-product entitlements | |
| 12 | TC_GovPay_CustUserOnboarding_ProductEntitlement_MandatoryFieldValidation | High | Customer User On-Boarding | Validation | Attempt to
save user product entitlement without selecting any sub-product | Ensure system enforces mandatory sub-product selection | • Admin user logged
in<br/>br>• Customer user profile exists | 1. Admin navigates to: Home → Customer User → Product Entitlement | 'Product Entitlement' screen is displayed
| 12 | | | | | | | 2. Admin leaves all sub-product checkboxes unchecked | No sub-products are selected | | |
| 12 | | | | | | 3. Admin clicks 'Save' | Error message "At least one sub-product must be selected" is displayed | No changes made to user profile | |
| 13 | TC_GovPay_CustUserOnboarding_ProductEntitlement_EntitlementRemoval | Medium | Customer User On-Boarding | Functional | Remove a
sub-product entitlement from a user profile | Verify sub-product entitlement removal updates profile | • Admin user logged in<br/>
- Customer user profile
has sub-products entitled | 1. Admin navigates to: Home → Customer User → Product Entitlement | 'Product Entitlement' screen is displayed | | |
| 13 | | | | | | | 2. Admin unchecks 'Dashboard' | 'Dashboard' is no longer selected | | |
| 13 | | | | | | | 3. Admin clicks 'Save' | Success message "User product entitlements updated successfully" is displayed | 'Dashboard' removed from
user entitlements | |
| 14 | TC_GovPay_CustUserOnboarding_ProductEntitlement_UIElements | Low | Customer User On-Boarding | UI | Verify UI elements on User
Product Entitlement screen | Ensure all UI elements are present and correctly enabled/disabled | • Admin user logged in<br/>
- Customer user profile
exists | 1. Admin navigates to: Home → Customer User → Product Entitlement | 'Product Entitlement' screen is displayed | | |
14 | | | | | | | 2. Admin verifies presence of: Sub-product checkboxes, 'Save', 'Cancel' buttons | All elements are visible and enabled | | |
15 | TC_GovPay_CustUserOnboarding_ProductEntitlement_EntitlementPersistence | Medium | Customer User On-Boarding | Data Integrity | Verify
that user product entitlements persist after logout/login | Ensure user product entitlements are saved to database | • Admin user logged in<br/>
br>•
Customer user profile updated with entitlements | 1. Admin logs out and logs in again | Admin is logged in | | |
| 15 | | | | | | | | | 2. Admin navigates to: Home → Customer User → Product Entitlement | 'Product Entitlement' screen is displayed | | |
| 15 | | | | | | | 3. Admin verifies previously selected sub-products are still checked | Previously saved sub-product entitlements are displayed | | |
| 16 | TC_GovPay_CustUserOnboarding_AccountEntitlement_HappyPath | High | Customer User On-Boarding | Functional | Entitle a user account for
Bill Registration | Verify user account is entitled for Bill Registration | • Admin user logged in<br/>
or Customer user profile exists<br/>
br>• Account exists | 1.
Admin navigates to: Home → Customer User → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed | | |
| 16 | | | | | | | 2. Admin selects 'Bill Registration' from product dropdown | 'Bill Registration' is selected | | |
| 16 | | | | | | 3. Admin selects 'Individual Account' radio button | 'Individual Account' is selected | | |
| 16 | | | | | | 4. Admin selects account '9876543210' | Account is highlighted | | |
| 16 | | | | | | | 5. Admin clicks 'Save' | Success message "User account entitlement updated successfully" is displayed | User account is entitled for Bill
Registration | |
| 17 | TC_GovPay_CustUserOnboarding_AccountEntitlement_MandatoryFieldValidation | High | Customer User On-Boarding | Validation | Attempt to
save user account entitlement without selecting any account | Ensure system enforces mandatory account selection | • Admin user logged in<br/>
br>•
Customer user profile exists | 1. Admin navigates to: Home → Customer User → Product – Account Entitlement | 'Product – Account Entitlement'
screen is displayed | | |
| 17 | | | | | | | 2. Admin selects 'Bill Registration' from product dropdown | 'Bill Registration' is selected | | |
| 17 | | | | | | | 3. Admin leaves all account checkboxes unchecked | No accounts are selected | | |
| 17 | | | | | | | 4. Admin clicks 'Save' | Error message "At least one account must be selected" is displayed | No changes made to user account
entitlements | |
| 18 | TC_GovPay_CustUserOnboarding_AccountEntitlement_AccountRemoval | Medium | Customer User On-Boarding | Functional | Remove a user
account entitlement for Bill Registration | Verify user account entitlement removal updates profile | • Admin user logged in <br/>br>• User account entitled
for Bill Registration | 1. Admin navigates to: Home → Customer User → Product – Account Entitlement | 'Product – Account Entitlement' screen is
displayed | | |
| 18 | | | | | | | 2. Admin selects 'Bill Registration' from product dropdown | 'Bill Registration' is selected | | |
| 18 | | | | | | 3. Admin deselects account '9876543210' | Account is no longer selected | | |
| 18 | | | | | | | 4. Admin clicks 'Save' | Success message "User account entitlement updated successfully" is displayed | Account is removed from Bill
Registration entitlement | |
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| 19 | TC\_GovPay\_CustUserOnboarding\_AccountEntitlement\_UIElements | Low | Customer User On-Boarding | UI | Verify UI elements on User Product – Account Entitlement screen | Ensure all UI elements are present and correctly enabled/disabled | • Admin user logged in<br/>
- Customer user

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profile exists | 1. Admin navigates to: Home → Customer User → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed |
| 19 | | | | | | | | 2. Admin verifies presence of: Product dropdown, Account list, 'All'/'Individual' radio buttons, 'Save', 'Cancel' buttons | All elements are
visible and enabled | | |
20 | TC_GovPay_CustUserOnboarding_AccountEntitlement_EntitlementPersistence | Medium | Customer User On-Boarding | Data Integrity | Verify
that user account entitlements persist after logout/login | Ensure user account entitlements are saved to database | • Admin user logged in<br/>
hr>•
Customer user profile updated with account entitlements | 1. Admin logs out and logs in again | Admin is logged in | | |
| 20 | | | | | | | | 2. Admin navigates to: Home → Customer User → Product – Account Entitlement | 'Product – Account Entitlement' screen is displayed | |
| 20 | | | | | | | | 3. Admin verifies previously selected accounts are still checked | Previously saved user account entitlements are displayed | | |
| 21 | TC_GovPay_CustUserOnboarding_AuthUserGroup_HappyPath | High | Customer User On-Boarding | Functional | Assign authorization user
group and daily limit to a user | Verify user group and limit assignment | • Admin user logged in<br/>
br>• Customer user profile exists | 1. Admin navigates
to: Home 
ightarrow Customer User 
ightarrow Authorization User Group | 'Authorization User Group' screen is displayed | | |
| 21 | | | | | | 2. Admin selects group 'Approvers' from dropdown | 'Approvers' group is selected | | |
| 21 | | | | | | 3. Admin enters '50000' in 'Daily Authorization Limit' | '50000' is displayed in the field | | |
| 21 | | | | | | 4. Admin checks 'Sole Approval Limit' | Checkbox is checked | | |
|21 | | | | | | | | | 5. Admin clicks 'Save' | Success message "Authorization group and limits updated successfully" is displayed | User group and limits
assigned | |
22 | TC_GovPay_CustUserOnboarding_AuthUserGroup_MandatoryFieldValidation | High | Customer User On-Boarding | Validation | Attempt to save
authorization user group without selecting a group | Ensure system enforces mandatory group selection | • Admin user logged in<br/>
sr Customer user
profile exists | 1. Admin navigates to: Home → Customer User → Authorization User Group | 'Authorization User Group' screen is displayed | | |
| 22 | | | | | | | 2. Admin leaves group dropdown unselected | No group is selected | | |
| 22 | | | | | | | 3. Admin clicks 'Save' | Error message "User group selection is required" is displayed | No changes made to user group | |
| 23 | TC_GovPay_CustUserOnboarding_AuthUserGroup_LimitBoundary | Medium | Customer User On-Boarding | Boundary | Enter maximum allowed
value in 'Daily Authorization Limit' | Verify system accepts maximum allowed value | • Admin user logged in <br/>br>• Customer user profile exists | 1.
Admin navigates to: Home → Customer User → Authorization User Group | 'Authorization User Group' screen is displayed | | |
| 23 | | | | | | | 2. Admin selects group 'Approvers' from dropdown | 'Approvers' group is selected | | |
23 | | | | | | 3. Admin enters '999999999' in 'Daily Authorization Limit' | '999999999' is displayed in the field | | |
|23 | | | | | | 4. Admin clicks 'Save' | Success message "Authorization group and limits updated successfully" is displayed | Limit is set to maximum
| 24 | TC_GovPay_CustUserOnboarding_AuthUserGroup_UIElements | Low | Customer User On-Boarding | UI | Verify UI elements on Authorization
User Group screen | Ensure all UI elements are present and correctly enabled/disabled | • Admin user logged in<br/>
| Customer user profile exists | 1.
Admin navigates to: Home → Customer User → Authorization User Group | 'Authorization User Group' screen is displayed | | |
|24|||||||2. Admin verifies presence of: Group dropdown, 'Daily Authorization Limit', 'Sole Approval Limit' checkbox, 'Save', 'Cancel' buttons | All
elements are visible and enabled | | |
| 25 | TC_GovPay_CustUserOnboarding_AuthUserGroup_LimitPersistence | Medium | Customer User On-Boarding | Data Integrity | Verify that
authorization limits persist after logout/login | Ensure authorization limits are saved to database | • Admin user logged in<br/>br>• Customer user profile
updated with limits | 1. Admin logs out and logs in again | Admin is logged in | | |
25 | | | | 3. Admin verifies previously set group and limits are still displayed | Previously saved group and limits are displayed | | |
26 | TC_GovPay_RoleMgmt_AddRole_HappyPath | High | Role & User Management | Functional | Add a new customer role for Governmental
Payments | Verify successful creation of new customer role | • Admin user logged in | 1. Admin navigates to: Home → Role Management → Customer
Role | 'Customer Role' screen is displayed | | |
| 26 | | | | | | | 2. Admin clicks 'Add Role' | 'Add Role' screen is displayed | | |
| 26 | | | | | | 3. Admin enters 'Tax Manager' in 'Role Name' | 'Tax Manager' is displayed in the field | | |
| 26 | | | | | | | 4. Admin selects 'Governmental Payments' from product list | 'Governmental Payments' is selected | | |
| 26 | | | | | | | 5. Admin clicks 'Save' | Success message "Role created successfully" is displayed | New role is added to role list | |
27 | TC_GovPay_RoleMgmt_AddRole_MandatoryFieldValidation | High | Role & User Management | Validation | Attempt to add a role without
entering a role name | Ensure system enforces mandatory role name | • Admin user logged in | 1. Admin navigates to: Home → Role Management →
Customer Role | 'Customer Role' screen is displayed | | |
27 | | | | | | 2. Admin clicks 'Add Role' | 'Add Role' screen is displayed | | |
| 27 | | | | | | | 3. Admin leaves 'Role Name' field blank | No value entered | | |
| 27 | | | | | | | 4. Admin clicks 'Save' | Error message "Role name is required" is displayed | No role is created | |
| 28 | TC_GovPay_RoleMgmt_AddRole_DuplicateRoleName | Medium | Role & User Management | Negative | Attempt to add a role with an existing
role name | Ensure system prevents duplicate role names | • Admin user logged in<br/>
or>• Role 'Tax Manager' already exists | 1. Admin navigates to:
Home → Role Management → Customer Role | 'Customer Role' screen is displayed | | |
| 28 | | | | | | | 2. Admin clicks 'Add Role' | 'Add Role' screen is displayed | | |
28 | | | | | 3. Admin enters 'Tax Manager' in 'Role Name' | 'Tax Manager' is displayed in the field | | |
| 28 | | | | | | 4. Admin selects 'Governmental Payments' from product list | 'Governmental Payments' is selected | | |
| 28 | | | | | | | | 5. Admin clicks 'Save' | Error message "Role name already exists" is displayed | No duplicate role is created | |
| 29 | TC_GovPay_RoleMgmt_AddRole_UIElements | Low | Role & User Management | UI | Verify UI elements on Add Role screen | Ensure all UI
elements are present and correctly enabled/disabled | • Admin user logged in | 1. Admin navigates to: Home → Role Management → Customer Role |
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'Customer Role' screen is displayed | | |
| 29 | | | | | | | 2. Admin clicks 'Add Role' | 'Add Role' screen is displayed | | |
| 29 | | | | | | | 3. Admin verifies presence of: 'Role Name' field, product list, 'Save', 'Cancel' buttons | All elements are visible and enabled | | |
30 | TC_GovPay_RoleMgmt_AddRole_RolePersistence | Medium | Role & User Management | Data Integrity | Verify that new roles persist after
logout/login | Ensure new roles are saved to database | • Admin user logged in<br/>
| New role created | 1. Admin logs out and logs in again | Admin is
logged in | | |
| 30 | | | | | | | | 2. Admin navigates to: Home → Role Management → Customer Role | 'Customer Role' screen is displayed | | |
30 | | | | | | 3. Admin verifies new role 'Tax Manager' is listed | New role is present in the role list | | |
| 31 | TC_GovPay_AuthMatrix_Setup_HappyPath | High | Auth Matrix | Functional | Set up approval matrix for Tax Collection | Verify successful setup
of approval matrix | • Admin user logged in<br>
• At least one account exists | 1. Admin navigates to: Home → Auth Matrix Egypt Accounts - Single |
'Auth Matrix' screen is displayed | | |
| 31 | | | | | | | 2. Admin selects 'Tax Collection' from payment type dropdown | 'Tax Collection' is selected | | |
| 31 | | | | | | | 3. Admin selects account '1234567890' | Account is highlighted | | |
31 | | | | | 4. Admin sets approval level to '2' | '2' is displayed in the field | | |
| 31 | | | | | | | 5. Admin clicks 'Save' | Success message "Authorization matrix updated successfully" is displayed | Approval matrix is set for account | |
32 | TC_GovPay_AuthMatrix_Setup_MandatoryFieldValidation | High | Auth Matrix | Validation | Attempt to save approval matrix without selecting
payment type | Ensure system enforces mandatory payment type selection | • Admin user logged in | 1. Admin navigates to: Home → Auth Matrix
Egypt Accounts - Single | 'Auth Matrix' screen is displayed | | |
32 | | | | | | 2. Admin leaves payment type dropdown unselected | No payment type is selected | | |
32 | | | | | | 3. Admin clicks 'Save' | Error message "Payment type selection is required" is displayed | No changes made to approval matrix | |
33 | TC_GovPay_AuthMatrix_Setup_MultiAccountSelection | Medium | Auth Matrix | Functional | Set up approval matrix for multiple accounts with
same region/currency | Verify approval matrix can be set for multiple accounts | • Admin user logged in<br/>
br>• Multiple accounts with same
region/currency exist | 1. Admin navigates to: Home → Auth Matrix Egypt Accounts - Single | 'Auth Matrix' screen is displayed | | |
| 33 | | | | | | | | 2. Admin selects 'Tax Collection' from payment type dropdown | 'Tax Collection' is selected | | |
33 | | | | | | 3. Admin multi-selects accounts '1234567890', '2345678901' | Both accounts are highlighted | | |
33 | | | | | | 4. Admin sets approval level to '3' | '3' is displayed in the field | | |
| 33 | | | | | | | | 5. Admin clicks 'Save' | Success message "Authorization matrix updated successfully" is displayed | Approval matrix is set for selected
accounts | |
| 34 | TC_GovPay_AuthMatrix_Setup_UIElements | Low | Auth Matrix | UI | Verify UI elements on Auth Matrix screen | Ensure all UI elements are
present and correctly enabled/disabled | • Admin user logged in | 1. Admin navigates to: Home → Auth Matrix Egypt Accounts - Single | 'Auth Matrix'
screen is displayed | | |
|34|||||||2. Admin verifies presence of: Payment type dropdown, account list, approval level field, 'Save', 'Cancel' buttons | All elements are visible
and enabled | | |
| 35 | TC_GovPay_AuthMatrix_Setup_Persistence | Medium | Auth Matrix | Data Integrity | Verify that approval matrix setup persists after logout/login |
Ensure approval matrix is saved to database | • Admin user logged in<br/>- Approval matrix set | 1. Admin logs out and logs in again | Admin is logged
| 35 | | | | | | | | 2. Admin navigates to: Home → Auth Matrix Egypt Accounts - Single | 'Auth Matrix' screen is displayed | | |
| 35 | | | | | | | | 3. Admin verifies previously set approval matrix is displayed for selected accounts | Approval matrix is displayed as previously set | | |
| 36 | TC_GovPay_TaxCollection_Navigation_HappyPath | High | Tax Collection | Navigation | Navigate to Tax Collection from Home | Verify correct
navigation to Tax Collection screen | • User logged in with Tax Collection entitlement | 1. User navigates to: Home → Governmental Payments → Tax
Collection | 'Tax Collection' screen is displayed | | |
37 | TC_GovPay_TaxCollection_Navigation_NoEntitlement | High | Tax Collection | Security | Attempt to access Tax Collection without entitlement |
Ensure access is denied for unauthorized users | • User logged in without Tax Collection entitlement | 1. User navigates to: Home → Governmental
Payments → Tax Collection | Error message "You do not have access to this module" is displayed | | |
| 38 | TC_GovPay_TaxCollection_Navigation_UIElements | Low | Tax Collection | UI | Verify UI elements on Tax Collection screen | Ensure all UI
elements are present and correctly enabled/disabled | • User logged in with Tax Collection entitlement | 1. User navigates to: Home → Governmental
Payments → Tax Collection | 'Tax Collection' screen is displayed | | |
| 38 | | | | | | | 2. User verifies presence of: 'Adhoc' and 'Saved Bill' tabs, 'Initiate' button | All elements are visible and enabled | | |
39 | TC_GovPay_TaxCollection_AdhocBill_MandatoryFieldValidation | High | Tax Collection | Validation | Attempt to initiate Adhoc Bill without
entering mandatory fields | Ensure system enforces mandatory field validation | • User logged in with Tax Collection entitlement | 1. User navigates to:
Home → Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | |
| 39 | | | | | | | 2. User selects 'Adhoc' tab | 'Adhoc' tab is active | | |
39 | | | | | | | 3. User leaves 'Tax Type', 'Enquiry By', 'Enquiry Reference Number' blank | No values entered | | |
| 39 | | | | | | | 4. User clicks 'Next' | Error messages "Tax Type is required", "Enquiry By is required", "Enquiry Reference Number is required" are
displayed | No navigation to next screen | |
| 40 | TC_GovPay_TaxCollection_AdhocBill_OptionalFieldValidation | High | Tax Collection | Validation | Attempt to initiate Adhoc Bill with optional
'Save for Future Use' unchecked | Ensure optional field is not required | • User logged in with Tax Collection entitlement | 1. User navigates to: Home →
Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | |
| 40 | | | | | | | 2. User selects 'Adhoc' tab | 'Adhoc' tab is active | | |
40 | | | | | 3. User enters valid values for 'Tax Type', 'Enquiry By', 'Enquiry Reference Number' | Fields are populated | | |
| 40 | | | | | | | 4. User leaves 'Save for Future Use' unchecked | Checkbox is not checked | | |
40 | | | | | 5. User clicks 'Next' | User is navigated to Registration Details and Payment Request Form screen | Adhoc Bill is initiated without saving
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for future use | | | 41 | TC\_GovPay\_TaxCollection\_AdhocBill\_HappyPath | High | Tax Collection | Functional | Initiate Adhoc Bill with all valid details | Verify successful initiation of Adhoc Bill | • User logged in with Tax Collection entitlement | 1. User navigates to: Home → Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | | | 41 | | | | | | | 2. User selects 'Adhoc' tab | 'Adhoc' tab is active | | | 41 | | | | | | 3. User enters 'Income Tax' in 'Tax Type', 'Institution' in 'Enquiry By', 'REF12345678901234' in 'Enquiry Reference Number', checks 'Save for Future Use', enters 'TestBill' in 'Bill Nickname' | Fields are populated | | | 41 | | | | | | 4. User clicks 'Next' | User is navigated to Registration Details and Payment Request Form screen | Adhoc Bill is initiated | | | 42 | TC\_GovPay\_TaxCollection\_AdhocBill\_ClearButton | Medium | Tax Collection | UI | Click 'Clear' button on Adhoc Bill screen | Verify all entered data is cleared | • User logged in with Tax Collection entitlement | 1. User navigates to: Home → Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | | | 42 | | | | | | 2. User selects 'Adhoc' tab | 'Adhoc' tab is active | | | | 42 | | | | | | | 3. User enters values in all fields | Fields are populated | | | | 42 | | | | | | 4. User clicks 'Clear' | All fields are reset to blank/default | | | | 43 | TC\_GovPay\_TaxCollection\_AdhocBill\_BackButton | Medium | Tax Collection | UI | Click 'Back' button on Adhoc Bill screen | Verify navigation to manage screen | • User logged in with Tax Collection entitlement | 1. User navigates to: Home → Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | | | 43 | | | | | | | 2. User selects 'Adhoc' tab | 'Adhoc' tab is active | | | | 43 | | | | | | | 3. User clicks 'Back' | User is navigated to manage screen | | | 44 | TC\_GovPay\_TaxCollection\_SavedBill\_HappyPath | High | Tax Collection | Functional | Initiate Saved Bill using active nickname | Verify successful initiation of Saved Bill | • User logged in with Tax Collection entitlement<br/>br>• At least one active Bill Nickname exists | 1. User navigates to: Home → Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | | | 44 | | | | | | | 2. User selects 'Saved Bill' tab | 'Saved Bill' tab is active | | | | 44 | | | | | | | 3. User selects 'TestBill' from Bill Nickname dropdown | 'TestBill' is selected | | | | 44 | | | | | | | 4. User clicks 'Next' | User is navigated to Registration Details and Payment Request Form screen | Saved Bill is initiated | | | 45 | TC\_GovPay\_TaxCollection\_SavedBill\_InactiveNickname | Medium | Tax Collection | Negative | Attempt to select an inactive Bill Nickname | Ensure inactive nicknames are not listed | • User logged in with Tax Collection entitlement<br>
• Inactive Bill Nickname exists | 1. User navigates to: Home → Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | | 45 | | | | | 2. User selects 'Saved Bill' tab | 'Saved Bill' tab is active | | | 45 | | | | | | | | 3. User opens Bill Nickname dropdown | Only active nicknames are listed; inactive nicknames are not present | | | | 46 | TC\_GovPay\_TaxCollection\_SavedBill\_ClearButton | Medium | Tax Collection | UI | Click 'Clear' button on Saved Bill screen | Verify all entered data is cleared | • User logged in with Tax Collection entitlement | 1. User navigates to: Home → Governmental Payments → Tax Collection | 'Tax Collection' screen is displayed | | | | 46 | | | | | | | 2. User selects 'Saved Bill' tab | 'Saved Bill' tab is active | | | | 46 | | | | | | | 3. User selects a Bill Nickname | Bill Nickname is selected | | |