**Test Case**

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| **Project Name** | VMS |
| **Module Name** | Login |
| **Test Case ID** | TC-001-01 |
| **Test Case Description** | Verify that the User can successfully login in the VMS. |
| **Reference Document** | Use Case UC-001 |
| **Pre-Conditions** | * The device must be connected in the internet. * The User (Applicant, Vault Owner, Office Staff, Admin Office, and Finance Staff) must have their email and password. |
| **Test Steps** | 1. Navigate to login page 2. Enter valid login credentials and click the "Login" button 3. Verify that the system is directed to the dashboard. |
| **Test Data** | * User login credentials:   + Email: User@email.com   + Password: vms123 |
| **Expected Result** | * The User should be successfully directed to the dashboard. |
| **Post Condition** | * The User is in the dashboard. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | * Ensure the system's response time is adequate when displaying the dashboard. Also, check if the correct view is displayed. |
| **Created By** | Heiro Usana |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Manage Application |
| **Test Case ID** | TC-002-01 |
| **Test Case Description** | Verify that the Applicant can successfully apply and view the application status. |
| **Reference Document** | Use Case UC-002 |
| **Pre-Conditions** | * The Applicant must be logged in the system. |
| **Test Steps** | 1. Login on the Applicant view of the VMS. 2. Click on the “Applications” tab. 3. Verify that the system is directed to the “Applications” tab. 4. Fill up the application form and click submit. 5. View application status. |
| **Test Data** | * Applicant login credentials:   + Email: applicant@email.com   + Password: apply123 |
| **Expected Result** | * The Applicant should successfully apply for vault and view the application status. |
| **Post Condition** | * The Applicant can now apply for vault and view the status of the application. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | Heiro Usana |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Manage Application |
| **Test Case ID** | TC-002-02 |
| **Test Case Description** | Verify that the Office Staff can successfully review the applications and approve/rejects the application. |
| **Reference Document** | Use Case UC-002 |
| **Pre-Conditions** | * The Office Staff must be logged in the system. |
| **Test Steps** | 1. Login on the Office Staff view of the VMS. 2. Click on the “Applications” tab. 3. Verify that the system is directed to the “Applications” tab. 4. Verify that the system showed the applications lists. 5. View applications. 6. Approve/reject applications. |
| **Test Data** | * Office Staff login credentials:   + Email: officestaff@email.com   + Password: apre123 |
| **Expected Result** | * The Office Staff should successfully review the applications and approves/rejects it. |
| **Post Condition** | * The Office Staff reviewed the application submitted by applicant and approve/reject the application. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Manage Requirements |
| **Test Case ID** | TC-003-01 |
| **Test Case Description** | Verify that the Applicant can successfully submit requirements. |
| **Reference Document** | Use Case UC-003 |
| **Pre-Conditions** | * The Applicant must be logged in the system. * The Applicant must already have approved application. |
| **Test Steps** | 1. Login on the Applicant view of the VMS. 2. Click on the “Requirements” tab. 3. Verify that the system is directed to the “Requirements” tab. 4. Verify that the system showed the requirements lists and submission progress. 5. Submits requirements. |
| **Test Data** | * Applicant login credentials:   + Email: applicant@email.com   + Password: submit123 |
| **Expected Result** | * The Applicant successfully submitted requirements |
| **Post Condition** | * The Applicant submitted the requirements. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Manage Requirements |
| **Test Case ID** | TC-003-02 |
| **Test Case Description** | Verify that the Office Staff can successfully receive completed requirements and approve it. |
| **Reference Document** | Use Case UC-003 |
| **Pre-Conditions** | * The Office staff must be logged in the system. |
| **Test Steps** | 1. Login on the Office Staff view of the VMS. 2. Click on the “Requirements” tab. 3. Verify that the system is directed to the “Requirements” tab. 4. Verify that the system showed the requirements lists. 5. Clicks on a specific requirement. 6. Approves the requirements. |
| **Test Data** | * Office Staff login credentials:   + Email: officestaff@email.com   + Password: approve123 |
| **Expected Result** | * The Office Staff successfully reviews and approves requirements. |
| **Post Condition** | * The Office staff approves the requirements submitted. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Manage Requirements |
| **Test Case ID** | TC-003-03 |
| **Test Case Description** | Verify that the Admin Office can successfully grant proof of ownership. |
| **Reference Document** | Use Case UC-003 |
| **Pre-Conditions** | * The Admin Office must be logged in the system. |
| **Test Steps** | 1. Login on the Admin Office view of the VMS. 2. Click on the “Requirements” tab. 3. Verify that the system is directed to the “Requirements” tab. 4. Verify that the system showed the applicants with approved requirements list. 5. Clicks on a specific applicant. 6. Grants proof of ownership. |
| **Test Data** | * Admin Office login credentials:   + Email: adminoffice@email.com   + Password: proof123 |
| **Expected Result** | * The Admin Office successfully grants proof of ownership. |
| **Post Condition** | * The Admin Office grants proof of ownership to the Applicant. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Access Vault Lists |
| **Test Case ID** | TC-004-01 |
| **Test Case Description** | Verify that the Applicant can successfully view available vault lists. |
| **Reference Document** | Use Case UC-004 |
| **Pre-Conditions** | * The Applicant must be logged in the system. |
| **Test Steps** | 1. Login on the Applicant view of the VMS. 2. Click on the “Vaults” tab. 3. Verify that the system is directed to the “Vaults” tab. 4. Verify that the system showed the list of available vaults 5. Clicks on a specific vault 6. Views vault details |
| **Test Data** | * Applicant login credentials:   + Email: applicant@email.com   + Password: vaults123 |
| **Expected Result** | * The Applicant successfully views available vault lists. |
| **Post Condition** | * The Applicant can now access vault lists. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Access Vault Lists |
| **Test Case ID** | TC-004-02 |
| **Test Case Description** | Verify that the Vault Owner can successfully view owned vault lists. |
| **Reference Document** | Use Case UC-004 |
| **Pre-Conditions** | * The Vault Owner must be logged in the system. |
| **Test Steps** | 1. Login on the Vault Owner view of the VMS. 2. Click on the “Vaults” tab. 3. Verify that the system is directed to the “Vaults” tab. 4. Verify that the system showed the list of owned vaults 5. Clicks on a specific vault 6. Views vault details |
| **Test Data** | * Vault Owner login credentials:   + Email: vaultowner@email.com   + Password: vaults123 |
| **Expected Result** | * The Vault Owner successfully views available vault lists. |
| **Post Condition** | * The Vault Owner can now access vault lists. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Access Vault Lists |
| **Test Case ID** | TC-004-03 |
| **Test Case Description** | Verify that the Admin Office can successfully view vault lists. |
| **Reference Document** | Use Case UC-004 |
| **Pre-Conditions** | * The Admin Office must be logged in the system. |
| **Test Steps** | 1. Login on the Admin Office view of the VMS. 2. Click on the “Vaults” tab. 3. Verify that the system is directed to the “Vaults” tab. 4. Verify that the system showed the list of vaults 5. Clicks on a specific vault 6. Views vault details 7. Set filter to available vaults 8. Verify if the system shows the list of available vaults 9. Set filter to owned vaults 10. Verify if the system shows the list of owned vaults |
| **Test Data** | * Admin Office login credentials:   + Email: adminoffice@email.com   + Password: vaults123 |
| **Expected Result** | * The Admin Office successfully views available vault lists. |
| **Post Condition** | * The Admin Office can now access vault lists. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Manage Donation |
| **Test Case ID** | TC-005-01 |
| **Test Case Description** | Verify that the Applicant can successfully give donation. |
| **Reference Document** | Use Case UC-005 |
| **Pre-Conditions** | * The Applicant must be logged in the system. |
| **Test Steps** | 1. Login on the Applicant view of the VMS. 2. Click on the “Donation” tab. 3. Verify that the system is directed to the “Donation” tab. 4. Verify that the system showed the donation amount required 5. Choose payment method 6. Process payment 7. The system issues donation receipt |
| **Test Data** | * Applicant login credentials:   + Email: applicant@email.com   + Password: donate123 |
| **Expected Result** | * The Applicant successfully gives donation |
| **Post Condition** | * The Applicant donated and received donation receipt |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |

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| **Project Name** | VMS |
| **Module Name** | Manage Donation |
| **Test Case ID** | TC-005-02 |
| **Test Case Description** | Verify that the Finance Staff can receive donation |
| **Reference Document** | Use Case UC-005 |
| **Pre-Conditions** | * The Finance Staff must be logged in the system. |
| **Test Steps** | 1. Login on the Finance Staff view of the VMS. 2. Click on the “Donation” tab. 3. Verify that the system is directed to the “Donation” tab. 4. Receive donation |
| **Test Data** | * Finance Staff login credentials:   + Email: finance@email.com   + Password: donate123 |
| **Expected Result** | * The Finance successfully receives donation. |
| **Post Condition** | * The Finance successfully receives donation. |
| **Actual Result:** | [To be filled in after test execution] |
| **Status:** | [To be set as Pass or Fail based on the actual result] |
| **Comments** | None |
| **Created By** | John Keisuke Miyabe |
| **Date of Creation** | 10/24/2024 |
| **Reviewed By** | John Keisuke Miyabe |
| **Date of Review** | TBA |
| **Executed By** | TBA |
| **Date of Execution** | TBA |