Acceptance testing documentation:

Based on acceptance criterion:

Graphical user interface, text, application

Description automatically generated

|  |  |  |
| --- | --- | --- |
| Acceptance criteria for mp-11 | Accepted? | notes |
| 1 | Yes |  |
| 2 | yes |  |
| 3 | partial |  |

Criterion 1:

**Given** that the user registration inputs are all valid

and the user does not yet exist

**When** the ‘create account’ button is pressed   
**Then** the user is added to the database  
and is able to log in as their account

Graphical user interface, application

Description automatically generateduser signs up:

details added to database:

user can log in:



Criterion is successful

Criterion ii:   
**Given** that any user inputs are invalid  
**when** the ‘create account’ button is pressed  
**then** the user is prompted that there is an error within their fields  
and an account is not created Graphical user interface, text, application

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

User inputs are invalid, when submitted, unable to proceed, but no feedback is given.

Criterion iii:  
**Given** that the user inputs are valid  
and the user exists in the database  
**when** the ‘create account’ button is pressed  
**then** the user is prompted that they already have an account   
and an account is not created

User inputs are valid but duplicated:Graphical user interface, application

Description automatically generated

User is unable to proceed with submit but with no feedback dictating why they are unable to.

For:

Text

Description automatically generated

|  |  |  |
| --- | --- | --- |
| Acceptance criteria for mp-14 | Accepted? | notes |
| 1 | Yes |  |
| 2 | yes |  |

Criterion 1:

**Given** I am a registered  user

and I am on the login page

andenter valid login credentials  
**when** I click the login button  
**then** then I am taken to my personalised account dashboard

user logs in with correct details: Table

Description automatically generated with low confidence

after login, the user is uniquely identified in the header:



Therefore, criterion is satisfied

**Criterion ii:**

**Given** I am a registered  user

and I am on the login page

andenter invalid login credentials  
**when** I click the login button  
**then** then I am notified my login is wrong and unable to proceed

Application

Description automatically generated with medium confidence

Given wrong credentials, the user is unable to log in and notified they are infact unable to and therefore the criterion is satisfied.

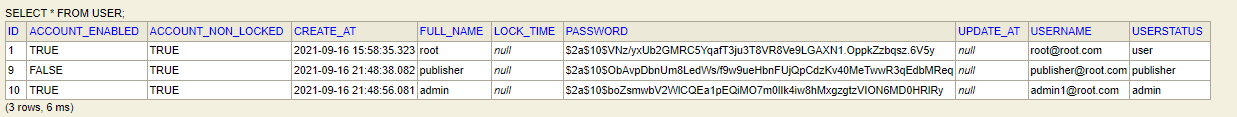
For:

Graphical user interface, text, application, chat or text message

Description automatically generated

|  |  |  |
| --- | --- | --- |
| Acceptance criteria for mp-15 | Accepted? | notes |
| 1 | Yes | Further publisher functionality not yet implemented |
| Acceptance criteria for mp-16 | Accepted? | notes |
| 1 | Yes | Further admin functionality not yet implemented |

Both criterions’ identified for these 2 stories are dependent on user story but are ultimately result in the same outcome and are visually identified as such given:



Note that publisher@~ is set to publisher and admin1@~ is set to admin

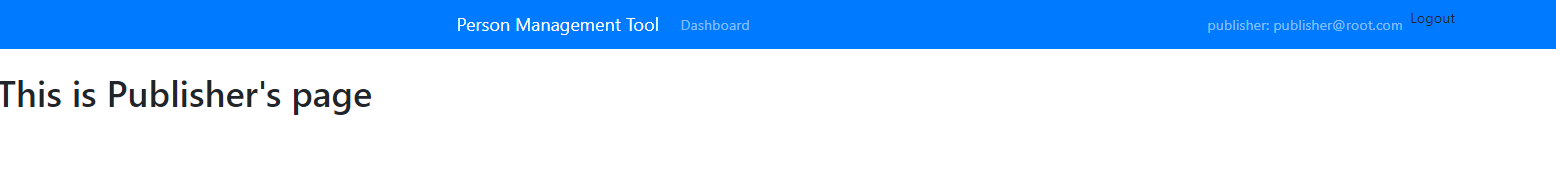
For publisher mp-15:

**Criterion i:**

**Given** I am a publisher user

and I am on the login page

andenter valid login credentials  
**when** I click the login button  
**then** then I am taken to the publisher dashboard



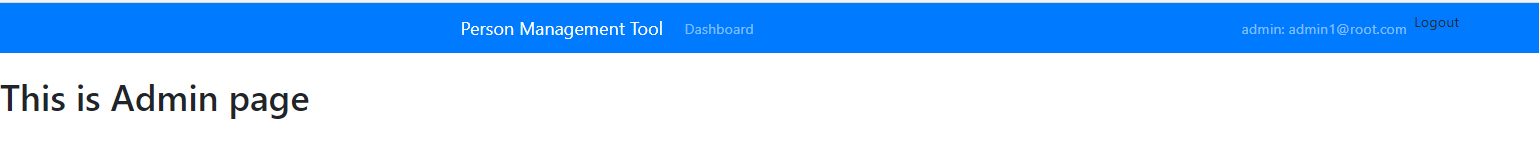
A publisher is identified by their page with a placeholder statement indicating it is a publisher dashboard

For Admin mp-16:

**Criterion i:**

**Given** I am an admin user

and I am on the login page

andenter valid login credentials  
**when** I click the login button  
**then** then I am taken to the admin dashboard

an admin account after logging in is met with the admin page meant to signify an admin dashboard, therefore the criterion I met: