**Release Notes**

**Sprint – 1.0**

**Description:**

The features for this release have been developed based on the requirements stated in SRS document.

* SRS-Application-Management-Req1.0.docx

**Features**

* Home Page (REQ1)
  + Header (REQ1\_T1)
  + Banner (REQ1\_T2)
  + Contact (REQ1\_T3)
  + Footer (REQ1\_T4)
* Login Page (REQ2)
  + Login of the user (REQ2\_T1)
  + Forgot password (REQ2\_T2)
* View Profile (REQ3)
  + View all details (UI) (REQ3\_T1)
  + Change Password (UI) (REQ3\_T2)
* Seat booking page (REQ4)
  + Choosing the booking type daily or weekly (REQ3\_T1)
  + Choosing the booking date (REQ3\_T2)
  + Selecting the shift (REQ3\_T3)
  + Selecting the floor and seat (REQ3\_T4)
  + Opting for food (REQ3\_T5)

**Open Issues**

* Validating the users for login from JSON in AEM.
* Not able to retrieve booking info from node to JSON.
* Finding Jenkins plugins to install.
* Calling the servlet gives error 403 or 500.

**Fixed Issues**

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| --- | --- | --- | --- | --- |
| # | Name | Description | Version No/Tagged Id | Media |
| 1 | Storing booking data | We can store the data of the employee booking the seat as node in AEM | Running on localhost |  |
| 2 | Source | Tagged source code for Seat Booking Application | <https://github.com/neha123f/AEM-PROJECT.git> |  |
| 3 | UI pages | Redirecting the UI pages in AEM | Running on localhost |  |

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| Release Note | Name | Date |
| Prepared by | Neha Fathima | 30-Mar-2023 |
| Reviewed by | Harshitha R | 30-Mar-2023 |
| Approved by | Bharath H K | 30-Mar-2023 |