**Enterprise Application Programming III**

**Project Status and Design Report**

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| --- | --- |
| **Topic:** | *Initial Scrum Planning Milestone 1* |
| **Date:** | *1-21-2018* |
| **Revision:** | *1.0* |
| **Team:** | 1. *Jordan Riley* |
| 1. *Antonio Jabrail* |
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**Planning Documentation**

**Agile Scrum Product Backlog:**

*This needs to contain a URL to Bitbucket Scrum Product Backlog Artifact.*

**Agile Scrum Sprint Backlog:**

*This needs to contain a URL to Bitbucket Scrum Sprint Backlog Artifact. This current week’s progress should be reflected in the above section of this Design Report.*

**Agile Scrum Burn Down Chart:**

*This needs to contain a URL to Bitbucket Scrum Burn Down Chart Artifact.*

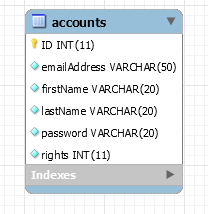
**Agile Retrospective Results:**

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| --- |
| **What Went Well** |
| Planning |
| Communication between team |
| Taking advantage of team members individual skills |

|  |  |  |
| --- | --- | --- |
| **What Did Not Go Well** | **Action Plan** | **Due Date** |
| Nothing | N/A |  |
|  |  |  |
|  |  |  |

**Design Documentation**

**ER Diagram:**



**Wireframe Diagrams:**

**Risks Identified:**

**Class Diagrams:**

*You should insert any class diagrams here. Your class diagrams should be drawn correctly with the 3 appropriate class compartments, + and – minus to indicate accessibility, and also the data types for the state/properties as well as method arguments and return types. If you have no supporting documentation please explain the rational why you are able to leave this section as N/A.*