# CCSE PMO Spring 2020

**Activity Log**

## Report Date (mm/dd/yyyy): 03/07/2020

## Period (Monday to Sunday of this week): 2nd -8th

|  |  |  |  |
| --- | --- | --- | --- |
| **Team Member Name** | **Number of hours worked** | **Percentage of work assumed** | **Task and work done** |
| Syed Ahmed | 4 | 20% | Continuation of RBAC research |
| Wendy Claver | 6 | 30% | Polishing of web portal, begin implementation of RBAC on portal |
| Faith Kinchen | 6 | 35% | Implementation of GUI in Visual Studio, begin to implement report feature |
| Devin Greene | 4 | 15% | Tweaking and continuation of query creation for reports |
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|  |  |  |  |

Note:

* **Team Member Name**: Each team member’s name needs to be listed in the table;
* **Number of hours worked**: the number of hours each team member worked in this week;
* **Percentage of work assumed**: the percentage of work assumed by each team member in the whole team; work should be distributed between team members, as evenly as possible;
* **Task and work done**: summary of work done in this week; enough technical details required;
* Every team member’s activity during this week needs to be reported in the table;

**Meeting Log**

|  |  |  |  |
| --- | --- | --- | --- |
| Team Member Name | Attended in-person | Attended virtually | Did not attend |
| Syed Ahmed |  | Yes |  |
| Wendy Claver |  | Yes |  |
| Faith Kinchen |  | Yes |  |
| Devin Greene |  | Yes |  |
|  |  |  |  |
|  |  |  |  |

Meeting time: 6:00pm

Meeting length: one and fifty four minutes

Meeting summary: We had a productive meeting. Everyone showed the progress they have made for the assignments assigned last week, which we will continue to work on this week. We spent a large amount of time discussing exactly how we planned to implement RBAC, and we eventually decided that our GUI was going to be a web-based GUI instead of an in-app GUI. This will allow us, in junction with our web-based portal, to more easily implement the RBAC by providing different GUIs to the different level of users that will be supported by the portal. Syed presented an alternative way of implementation, that is implemented at the table level of the DB, but he has suggested this could be too granular for this project, and possibly an issue If the portal is sign on is going to be vastly changed when the app is integrated into the KSU AD-DS. We accepted his suggestion to implement RBAC through our web portal, by directing each level of viewer to a different GUI, and using the Faculty name table and queries to allow the “User” level of accounts to access only their own information.

Note: every team member needs to make every possible effort to attend the weekly meeting; missing too many meetings will result in reduction of your grade;