

PJ DeBisschop (12 hours)

- Database entries can now be updated. Tested with Posts
- Updated PostsController to use the correct repository and tested the edit functionality.
- Reworked the database repositories for correct functionality.
- Beginning work on functionality to manage users in the database and their roles
 - I am thinking the easiest way to do this is by adding a new table
- Made the home page show the most recent blog post in the database
 - Made sure it only show posts with the correct blogId
- Cleaned up information shown on the Posts Create & Edit screens
 - Created/Modified time works appropriately
 - "Edited:" now only shows after a post has been edited
 - Author grabs the username of the logged in user and shaves off the @
- Admin option at the top is only viewable to people logged in AND in the role Administrators
- Archive page now displays posts which are marked IsDeleted, but are still in the database
- Created a demo, for the news report. May need to make a new, more detailed one.

Sebastian Kazun (6 hours)

- Started looking into Moq (mocking library for .NET) and unit testing for covering Microsoft Identity code
- More work into frontend login page

Thien Nguyen (10 hours)

- Retrieved published posts and displayed them at home page in a box (unpublished posts filtered out)
- Started looking into more advanced ui for the home page
- Started work on other pages as well (archive, about, contact)

Cole Mulligan (8 hours)

- Hid unnecessary columns from the index page
- Working on creating admin page that incorporates posts and future blog settings, possibly user management, and possibly comments, all in a single page using either partial views or view components
- Investigating a way to allow image upload rather than image linking