PART A - Functionality

1. Login/Logout functionality and security applied to admin page(s)
2. At least two (2) examples of CRUD implemented in UI
3. Form validation on client and server side
4. Errors/Notices/Warnings displayed when incorrect action taken
5. Data in database manipulated as a result of interactions with admin panel

PART B - Technology

1. Use of an architectural framework
2. Use a framework for form validation
3. Use a layout framework

PART C - Security

1. admin Passwords use one way encryption hash
2. Source IP whitelist to restrict access to admin panel
3. Test application over HTTPS connection, (screenshot evidence)

PART D - Metacognition

1. Comment on each of the 3rd party frameworks used, why was it chosen react
2. What other technologies did you investigate in order to settle on a path
3. Describe the rules by which your authentication restricts access. Comment in code.
4. Describe why you chose this particular encryption technology