Identity Protection

Enable User Risk and Sign in Risk policies

USER RISK POLICY

1. In the Microsoft 365 Admin Center select **Azure Active Directory**
2. **From the Azure Active Directory Admin Center,** select **Azure Active Directory**
3. Click the scrolldown arrow twice then select **Security**
4. Under **Protect** click on **Identity Protection**
5. Under **Protect** select **User Risk Policy**
6. Under Assignments, click on the **Users** window,
7. Under Users click on **Select Individuals and Groups**
8. Click the **Select Users Window,** choose **Billy Brown** then click Select.
9. Click on **Done.**
10. In the pane on the right select the **Conditions window**
11. Click the **User Risk** Window, choose **High** for the User Risk, click on **Select,** then click on **Done.**
12. Click the **Access** window, notice that the **Require password change** is ticked under**Allow Access**.
13. Click on **Block** to view the Blocked setting.
14. Select **Allow** and notice the **Require passwod change** is there by Default
15. Click the down arrow twice, select **On** for **Enforce Policy,** then click on **Save.**

SIGN-IN RISK POLICY

1. Under Assignments, click on the **Users** window
2. Click the **Select Users Window,** choose **Heather Roach,** click on **Select**, then click on Done.
3. In the pane on the right select the **Conditions window,** click on **Sign-in risk level,** choose **medium and above,** cllick on select then click on Done
4. Select the Access Window and click on **Block Access**, the select **Allow Access**
5. Click the **Select** button, click the down arrow twice. Enforce the policy by selecting **On**
6. Click on **Save** to save the policy.
7. Close the Identity Protection Window