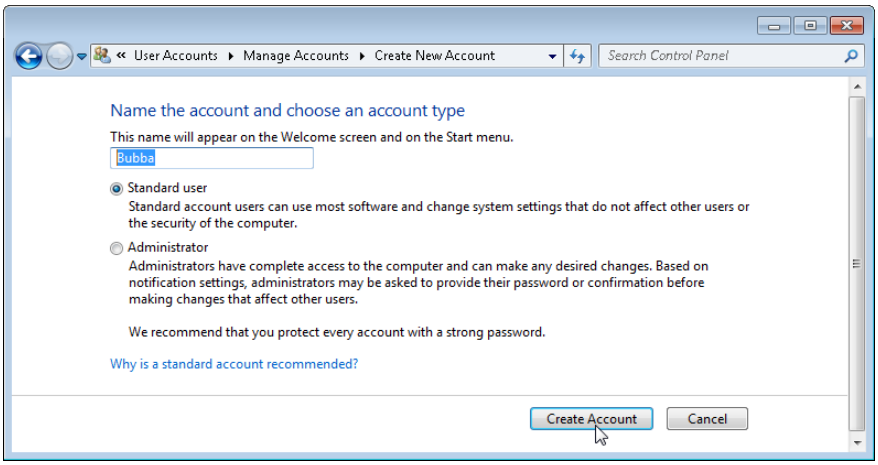
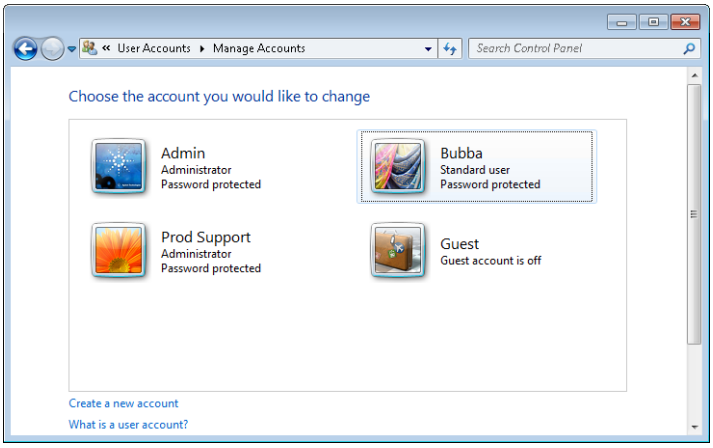
Agilent Technologies

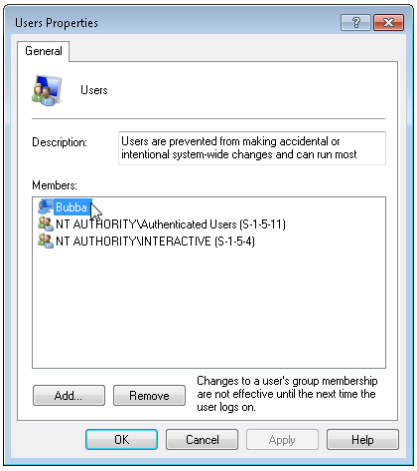
Setting Standard User Permissions To Run G1701EA MSD Productivity ChemStation Software

The purpose of this document is to provide instructions on setting permissions for a standard user account (e.g., user account without administrator privileges) to run G7101EA MSD Productivity ChemStation Software on Windows 7.

This document assumes a password-protected **Standard user** account (Bubba in this example) has been created on the PC and is a member of the **Users** group.





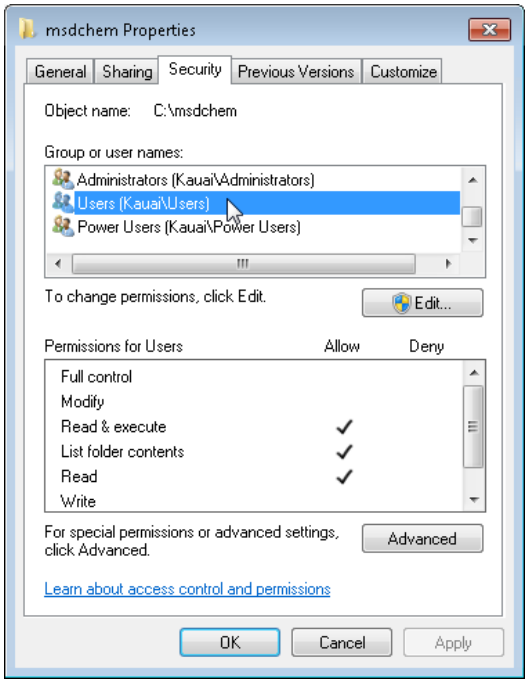


1) Log on the PC using an **Administrator** user account.

2) In Windows Explorer, right-click on the **C:\msdchem** folder (where C: is the drive that MSD Productivity ChemStation is installed) and select **Properties**.

3) In **msdchem Properties** window, select the **Security** tab.

4) In the **Group or user names** section, select **Users (<computer name>\Users)** to see the types of permissions **Users** are given by default.

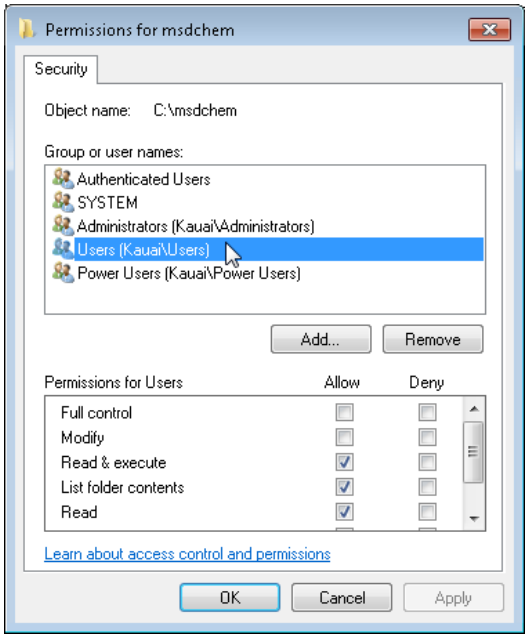


The **Permissions for Users** section shows the following permissions are currently granted to members of the **Users** group.

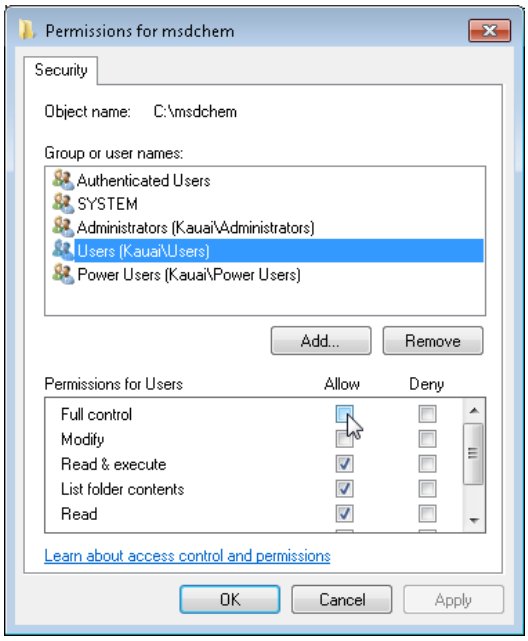
- Read & execute
- List folder contents
- Read

5) Click the **Edit** button to change the **Users** permissions.

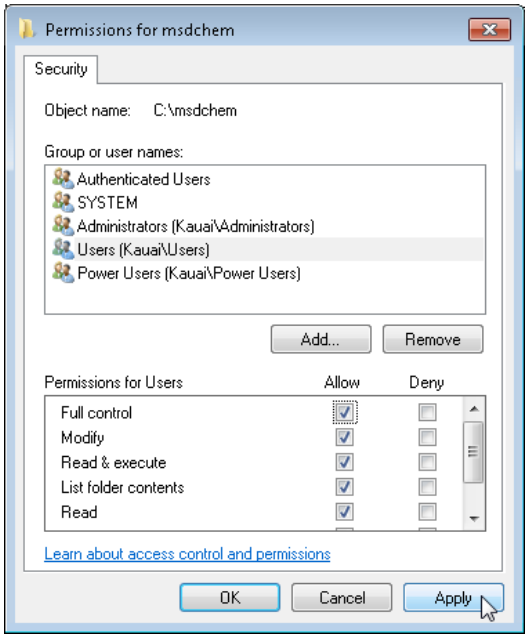
6) In the **Permissions for msdchem** window, select **Users (<computer name>\Users)** under the **Group or user names** section.



7) In the **Permissions for Users** section, select the **Allow** checkbox next to **Full control**.

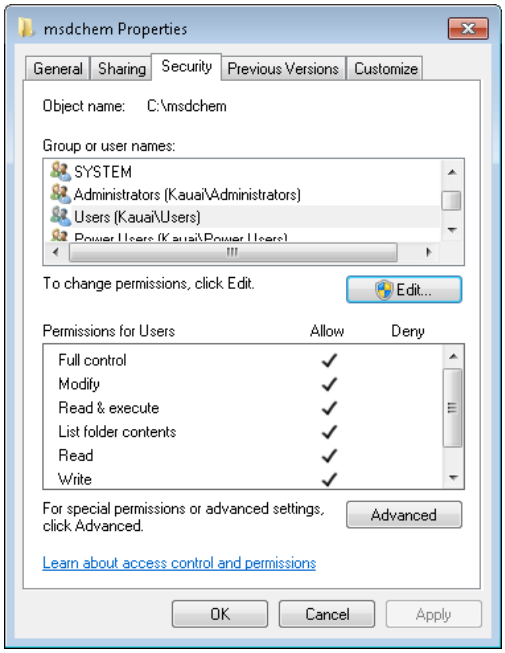


8) Click **Apply** and then **OK** to return to the **msdchem Properties** window.



9) In the **msdchem Properties** window, notice the **Permissions for Users** section now includes the following permissions. Click **OK** to exit.

- Full control
- Modify
- Read & execute
- List folder contents
- Read
- Write



10) Log off the PC.

11) Log on the PC using a **Standard user** account.

12) Verify that the standard user has full control access of the C:\msdchem directory. With **Full control** access to the C:\msdchem directory, the standard user should be able to perform the following tasks and more in the MSD Productivity ChemStation software.

    - Tune the instrument
    - Edit, save, and run a method
    - Edit, save, and run a sequence
    - Run data analysis and save results