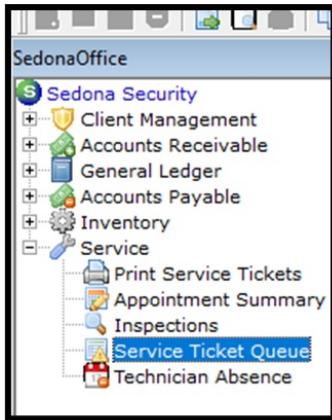


Service Module Permissions Issue

Last Modified on 09/23/2024 5:41 pm EDT

Issue:

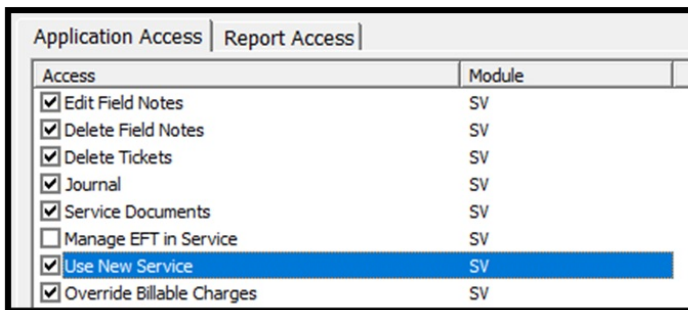
A user has noticed that their permissions for Service appear to be different than others. When they open the Service option tree, they see multiple different options as well as each of those options opening separate windows instead of opening the Service module as a whole.



Resolution:

This is due to User Group permissions granted to the users.

1. Go to SedonaSetup > Navigate to the User Groups option in the OP area.
2. Find the User Group that the user in question has assigned to them.
3. In the Application Access Permissions list, scroll down to the SV Module permissions.
4. Locate the option labeled Use New Service.
5. Mark the box to enable the permission and click Apply to save the change.

A screenshot of the 'Application Access' permissions table. The table has two columns: 'Access' and 'Module'. The 'Use New Service' row is highlighted in blue and has a checked checkbox in the 'Access' column.

Access	Module
<input checked="" type="checkbox"/> Edit Field Notes	SV
<input checked="" type="checkbox"/> Delete Field Notes	SV
<input checked="" type="checkbox"/> Delete Tickets	SV
<input checked="" type="checkbox"/> Journal	SV
<input checked="" type="checkbox"/> Service Documents	SV
<input type="checkbox"/> Manage EFT in Service	SV
<input checked="" type="checkbox"/> Use New Service	SV
<input checked="" type="checkbox"/> Override Billable Charges	SV

If the user was logged in when this change was made, they may need to logout and log back in to SedonaOffice.

When they open their Service tree, the options will only display Print Service tickets. The user can click on Service to open the Service module.

