

Re: MDAC and SBS2003 SP1

Source:

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Hi Berry,

Thanks for your update! I appreciate your time and effort to test. The Component Checker result is correct. For you have applied SBS sp1, that includes Windows 2003 SP1. After applied Windows 2003 SP1 the MDAC version will update to 2.8 SP2.

Based on my research, the issue may be caused by permissions. Please follow my steps to troubleshooting:

Suggestion1: Grant the user permissions to start the COM component

Grant the user permissions to start the COM component. To do this, follow these steps:

1. Click Start, click Run, type regedit in the Open box, and then click OK.
2. Locate and then click the following registry subkey: HKEY_CLASSES_ROOT\CLSID\CLSID value

*Note: In this subkey, "CLSID value" is a placeholder for the CLSID information that appears in the message.

3. In the right pane, double-click AppID.

The Edit String dialog box appears. Leave this dialog box open and continue to the next step.

4. Click Start, click Run, type dcomcnfg in the Open box, and then click OK.

If a Windows Security Alert message prompts you to keep blocking the Microsoft Management Console program, click to unblock the program.

5. In Component Services, double-click Component Services, double-click Computers, double-click My Computer, and then click DCOM Config.

6. In the details pane, locate the program by using the friendly name.

If the AppGUID identifier is listed instead of the friendly name, locate the

program by using this identifier.

7. Right-click the program, and then click Properties.
8. Click the Security tab.
9. In the Launch and Activation Permissions area, click Customize, and then click Edit.
10. Click Add, type the user's account name, and then click OK.
11. While the user is selected, click to select the Allow check boxes for the following items:
 - " Local Launch
 - " Remote Launch
 - " Local Activation
 - " Remote Activation
12. Click OK two times.
13. Quit Registry Editor.

Suggestion 2: Grant the correct permissions to the Network Service account

To grant the correct permissions to the Network Service account, follow these steps:

1. Click Start, click Run, type dcomcnfg in the Open box, and then click OK.
2. In Compon