# Error in browser-based Visitor Management applications: "Could not load file or assembly...Access is denied"

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### Symptom

You may find that all browser-based Visitor Management applications (Visitor Management Host, Visitor Administration, Front Desk, and Kiosk) cannot be accessed with a failure occurring during the login process.

When this occurs, an error will be reported in the log file%SystemDrive%\Program Files\OnGuard\logs\IDVMService.log on the computer hosting the browser-based applications. The log will contain the following text:

*Note:* The version and PublicKeyToken values may vary.

### Resolution

To resolve the issue, the **IIS\_WPG** user group must be granted Full Control of the folder **%WINDIR%\Microsoft.NET\Framework\v2.0.50727\Temporary ASP.NET Files**.

To do this:

1) On the computer that is hosting the browser-based applications, browse to the folder **%WINDIR%\Microsoft.NET\Framework\v2.0.50727.** 

2) Right-click the folder: Temporary ASP.NET Files and select Properties.

3) Click the **Security** tab and click [Advanced].

4) Select the **Owner** tab and choose **IIS\_WPG** in the **Change owner to:** list. You may need to click [Other Users or Groups] and search for the **IIS\_WPG** user group.

5) Enable the **Replace owner on subcontainers and objects** check box.

6) Click [OK] twice.

7) Restart the IIS services.

#### Applies To

OnGuard 2009 (6.3.249) Windows Server 2003

## Additional Information

None