

## Why Does the Lاسernet Developer Crash After Upgrading VMware?

Haveela Anil - 2024-12-05 - Comments (0) - Lاسernet Developer FAQs

# Lاسernet

The Lاسernet Developer may crash or fail to start due to a faulty VMware graphics driver. This is related to a VMware defect involving the **vm3dgl64.dll** file used by the OpenGL driver that is packaged with the VMware Tools 12.5.0.

Analysis of crash files provides the following result: Access Violation exception in vm3dgl64.dll.

To get the Lاسernet Developer to start again, perform one of the following actions:

1. Revert to a previous working version of VMware.

### OR

1. For Lاسernet 10, start Lاسernet without OpenGL by starting the **LnDeveloper.exe -noopengl** application using a command line from `\program files\formpipe software\laser net 10`. An example is shown below:

This solution can be used as a temporary method to validate if this is an OpenGL issue or a graphic driver issue, as the crash debug indicates.

### OR

1. Install the Lاسernet Developer on your local desktop and log in to the server remotely.

### Note

- For Lاسernet 9 and earlier, use the following solution:  
<https://support.formpipe.com/kb/articles/error-when-selecting-modules-or-forms-in-developer>.

- Starting with Lasernet 10.10, all versions support the `-noopengl` parameter for **LnLogin.exe**.

**LnLogin.exe** is a commonly used application to start the Lascript Developer to support synchronization of a version with the server.