



Best Practices

Using Intralinks Designer with a Citrix Server

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Introduction

Use the instructions in this document to optimize the performance of Intralinks Designer when it is used on a Citrix server. Complete each procedure below and then test Intralinks Designer's performance before continuing to the next procedure. It is necessary to complete multiple procedures only if the previous procedures did not adequately improve Intralinks Designer's performance.

Changing the location where log files are created

The first step to optimizing Intralinks Designer's performance on a Citrix server is to be sure that the log files generated by each user are created on the server, rather than individual users' computers. Follow the steps below to make this change.

1. Exit Intralinks Designer.
2. Using Task Manager, halt the **ILPlatform.exe** process.
3. Locate the WSB.Config configuration file and copy **crcgenerator.exe** to this location.
WSB.Config file typically is located at C:\Intralinks\Intralinks Designer\Config\.
4. Open WSB.Config using Notepad or another text editor.
5. Locate the following properties:

```
<add key="LogfilesPath" value="%APPDATA%\ILClient" />
<add key="WSB_Storage_Path" value="" />
```
6. Change the value of the properties to a location on the Citrix server. For example:

```
<add key="LogfilesPath" value="c:\ILCLIENT" />
<add key="WSB_Storage_Path" value="c:\ILCLIENT" />
```

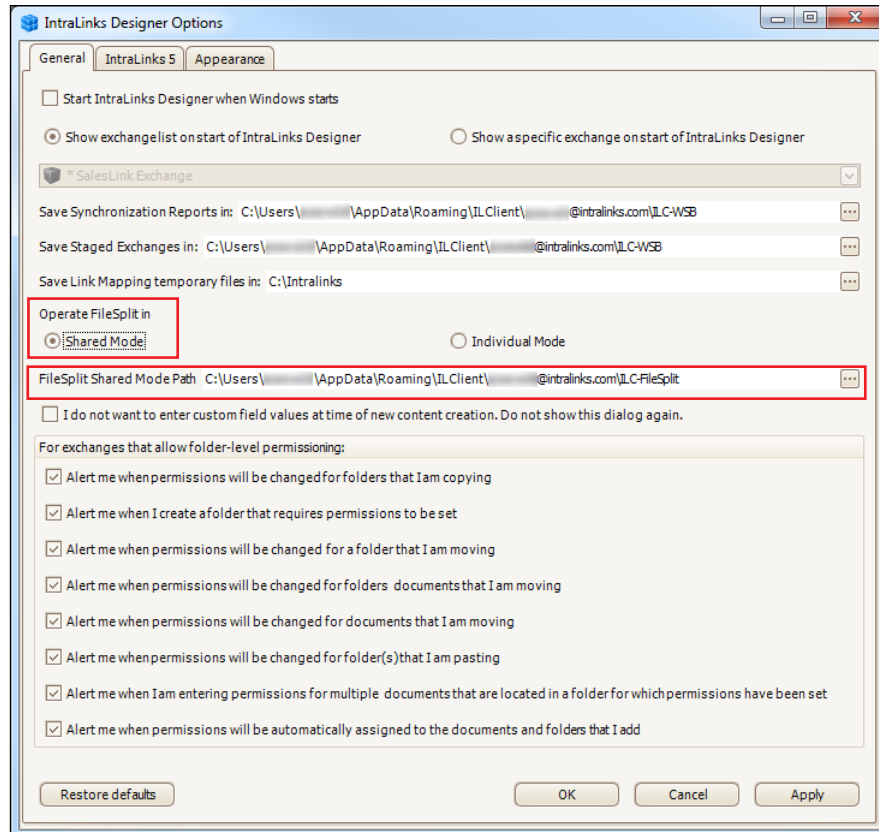
Note: If the folder you specified does not exist, you must create it. It will not be created automatically for you.
7. Update the **template.dat** file using the **CRCGenerator** program. (This process is described in the *Intralinks Designer Installation Guide for IT Professionals*.)

Setting Filesplit options


Complete the following steps on each user's computer.

If you are not using Filesplit, skip to the next procedure, "Disabling Intralinks Designer's autosave function."

1. Start Intralinks Designer.
2. From the **Tools** menu, select **Customize**, and then select **Intralinks Designer Options**. The **Intralinks Designer Options** screen appears.



The IntraLinks Designer Options screen. Review the highlighted fields.

3. If you are using Filesplit, select **Shared Mode** for the **Operate Filesplit In** prompt.
4. Click the  button next to the **Filesplit Shared Mode Path** field. In the window that appears, select a location on the Citrix server where IntraLinks Designer is installed. This location will be used to store the Filesplit information, such as postings, that is shared among users.
5. Click **OK**. You must restart IntraLinks Designer in order for your changes to take effect.

Disabling IntraLinks Designer’s autosave function

If the previous procedure did not resolve the performance issue, you can disable IntraLinks Designer’s autosave function. Note, however, that users will not be able to recover changes that have not been uploaded to the IntraLinks primary service if the applications stops unexpectedly (for example, because of a power failure).

1. Exit IntraLinks Designer.
2. Using Task Manager, halt the **ILPlatform.exe** process.
3. Locate the WSB.Config configuration file and copy crcgenerator.exe to this location.

In a local installation, WSB.Config file typically is located at C:\Intralinks\Intralinks Designer\Config\.

4. Open WSB.Config using Notepad or another text editor.

5. Locate the following properties:

```
<add key="AutoResume" value="true" />
<add key="SaveWorkspaceWhileSync" value="true"/>
```

6. Change the properties' values to false:

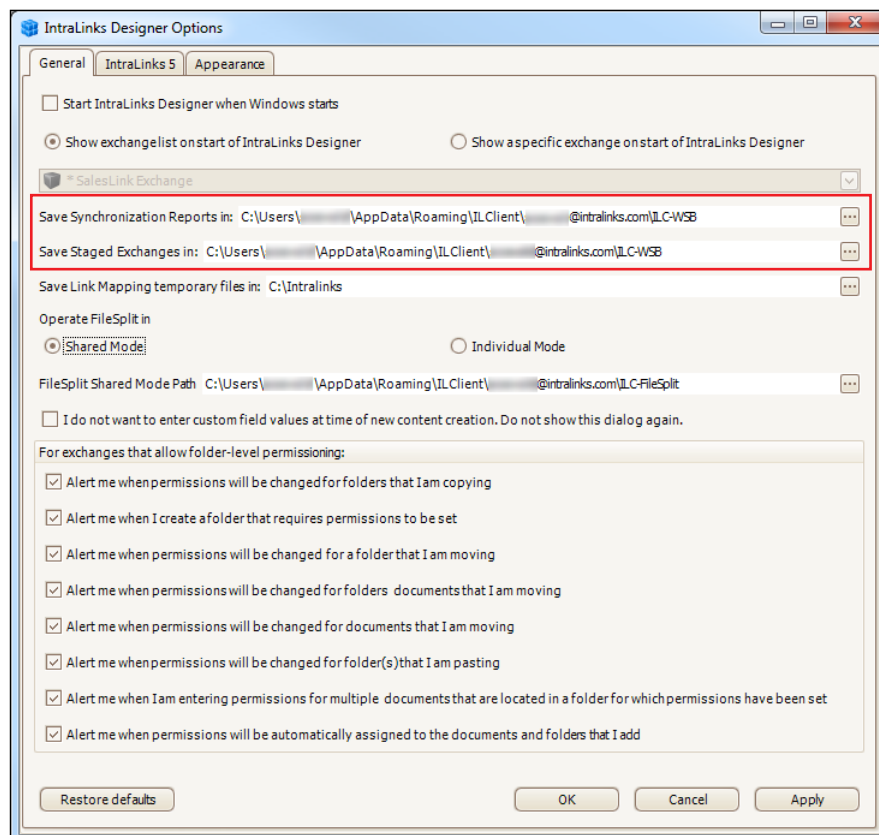
```
<add key="AutoResume" value="false" />
<add key="SaveWorkspaceWhileSync" value="false"/>
```

7. Update the template.dat file using the CRCGenerator program. (This process is described in the *Intralinks Designer Installation Guide for IT Professionals*.)

Creating personal folders for users

If performance problems persist, complete the following step. These steps must be performed for each user who will run Intralinks Designer from the Citrix server.

1. On the Citrix server, create a personal folder for each user.
2. On each user's computer, return to the **Intralinks Designer Options** screen that you used in the *Setting Filesplit options* procedure on page 2.
3. For the **Save Synchronization Reports in** and **Save Staged Exchanges in** fields, change the selections to the personal folder created for the user on the Citrix server.



The Intralinks Designer Options screen. Review the highlighted fields.

4. Click **OK**. Exit and restart Intralinks Designer to apply your changes.