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## Import forms into DBXL using a PowerShell script

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Although you can use [the Migration Tool \(a/k/a Document Deployer\) to import forms into your DBXL Document Type](#), this process does not retain the filename. This is problematic if you need the form name, i.e. DBXL::Name.

To work around this issue, Qdabra Software provides a PowerShell script. The steps below will explain how to use this script.

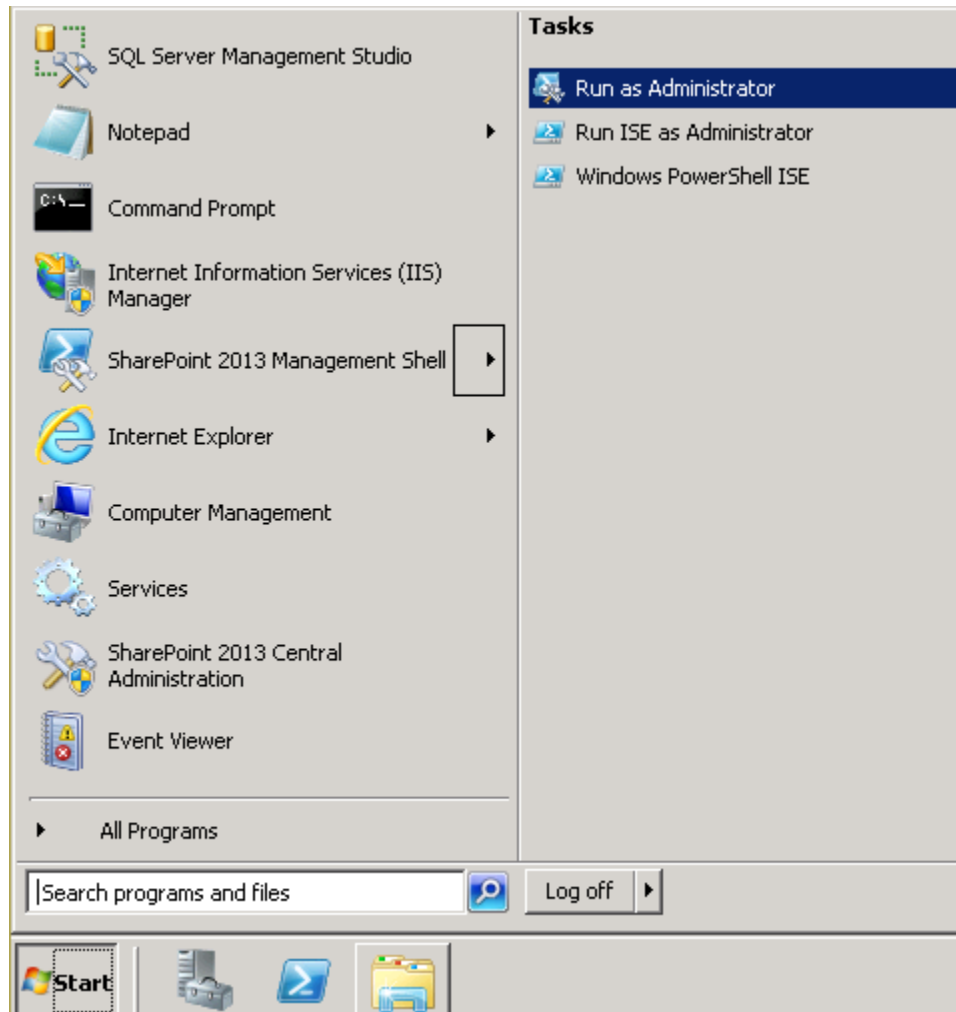
These steps assume that the DBXL Document Type has already been configured.

1. Place the attached script, DbxlImport.ps1, on the server where DBXL is installed.

Although the script could be executed from a different machine, the best performance will be found when executing the script from the same server as DBXL.

2. Create a folder on the server and place the XML forms in that folder.
3. Launch a PowerShell script prompt, using Run As Administrator.





4. Execute the following command:

```
.\DbxIImport.ps1 -dbxIUrl http://<YOUR-SERVER-URL>/QdabraWebService -docTypeName <YOUR-DOC-  
TYPE-NAME> -folder <LOCAL-FOLDER-WITH-XML-FORMS>
```

The command contains three parameter, all preceded by a dash:

- dbxIUrl
- docTypeName
- folder

The script will import all of the forms in the folder, and generate a log file in the same folder as the DbxIImport.ps1 file. An optional parameter for logFile can be provided in the PowerShell command if you wish to place the log file in another location or give it a different name.

If you have questions about the information in this document, please contact us via [Support@Qdabra.com](mailto:Support@Qdabra.com) for assistance.



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