

How to Configure a License in DBXL

6/16/2020

Overview

DBXL comes with a trial license. If you decide to purchase DBXL, you will receive a license file via email. When you add that license to DBXL, it will replace the trial or current license on your DBXL instance. There are three methods to achieve this – choose from the options below.

Contents

Add a License using Web DBXL Admin Tool	1
Add a License without opening DAT	2
Add a License using PowerShell Script	4
Remove a License in Web DAT	5

Add a License using Web DBXL Admin Tool

1. Open your browser and go to <http://<servername>/QdabraWebService/default.htm>, where <servername> is the site DBXL is installed. If prompted with username and password, enter credentials accordingly.
2. Click License from the header menu. The Manage License Page will load.



3. In the **Add License Pack** section, click Browse and locate the license file. Note that this field will only allow valid, base64-encoded binary data files.
4. Enter the contact email associated with the License Pack you have selected in step 3.
5. Click **Add License Pack**.

Qdabra DBXL

Administration Tool Manage License

Add License Pack

License File

D:\Users\User\Desktop\ Browse...

Contact Email

Qdabra.Tester@Qdabra.com



Add License Pack

- You will receive a confirmation message below. Click OK to dismiss it. The newly added license will be displayed in the **Installed License Packs** table, showing the license's Expiration Date, Serial number, Name, Contact Email, as well as the allowed number of DocTypes and Docs. If you have configured a license that allows querying the Active Directory Web Service, the ADWS column will be checked.

Home Catalog DocType Tools License

Qdabra DBXL

Administration Tool Manage License

Add License Pack

License File Contact Email

D:\Users\User\Desktop\ Browse... Qdabra.Tester@Qdabra.com Add License Pack

Installed License Packs

Expires	Serial Number	Doc. Types	Docs	ADWS	Del
2021-02-16	DBXL3.3-	1000000	1000000000	☒	
2020-04-24	DBXL3.3-	10	10000	☒	
2020-05-06	DBXL3.3-	5	100000	☐	
2020-05-28	DBXL3.3-	5	100000	☐	
2000-01-01	DBXL3.4-	0	1	☐	

Message from webpage

License Pack successfully added.

OK

Total Installed: 1000020 1000210001
In Use: 3 194
Remaining: 1000017 1000209807

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English

Add a License without opening DAT

Licenses can be added for DBXL using the DBXL Admin Tool (as explained above) or using the DBXL Licensing web service.

- To add a license using the web service, copy your license file to the server where DBXL is installed. Make a note of the file path.
- Open a web browser on the server, navigate to:
<http://<servername>/QdabraWebService/default.htm> with <servername> replaced with the correct address for your install.
- Expand the **Web Service Descriptions** (click +Show to expand).

Web Service Descriptions (- Collapse)

- [Document Service](#) - to submit new documents.
- [Development Document Service](#) (thrown exceptions are not handled)
- [Active Directory Service](#) - to query user information from Active Directory.
- [Admin Service](#)
- [Query DB](#)
- [Query SharePoint Service](#)
- [Import / Export Service](#)
- [Sample Document Service](#)
- [Sample Development Document Service](#) (thrown exceptions are not handled)
- [XSN Service](#)
- [Resource Service](#)
- [DBXL License Management](#)
- [DBXL Statistics](#)

- Click on **DBXL License Management** from the Web Service descriptions.
- Select **AddLicenseFromFile** from the DBXL Licensing page:

DbxlLicensing

The following operations are supported. For a formal definition, please review the [Service Description](#).

- [AddLicense](#)
Adds the DBXL license. Assumes that the licenseBlob comes from a File Attachment control in InfoPath and includes the IFA header.
- [AddLicenseFromFile](#)
Adds the DBXL license from a local file
- [GetLicenseInfo](#)
Returns information about the DBXL licenses installed, and information about whether the operation succeeded or failed.
- [GetLicenseInfo2](#)
Returns information about the DBXL licenses installed. This is ideal for calling from a browser, but will not return success or failure information.
- [RemoveLicense](#)
Uninstalls the specified license

- Enter the contact email for your license and the file path to the local copy of the license.

DbxlLicensing

Click [here](#) for a complete list of operations.

AddLicenseFromFile

Adds the DBXL license from a local file

Test

To test the operation using the HTTP POST protocol, click the 'Invoke' button.

Parameter	Value
contactEmail:	
filename:	

- Click Invoke.

To test the operation using the HTTP POST protocol, click the 'Invoke' button

Parameter	Value
contactEmail:	Qdabra.Tester@Qdabra.com
filename:	idmin\Desktop\License\QdabraS-DBXL-Ente-3.3.lic

Invoke

8. The XML response will show Success as **true** or **false**.

```
<?xml version="1.0" encoding="UTF-8"?>
- <StatusInfo xmlns="http://qdabra.com/webservices/" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema">
  <Success>true</Success>
  <Errors/>
  <ExecutionTime>00:00:00.0156245</ExecutionTime>
</StatusInfo>
```

9. If there are any errors configuring the license, those will be returned as well. For example:

```
<?xml version="1.0" encoding="utf-8" ?>
<StatusInfo xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema"
  xmlns="http://qdabra.com/webservices/">
  <Success>false</Success>
  - <Errors>
    - <ErrorInfo>
      <Code>I0001</Code>
      <Description>A DBXL license with serial #DBXL23-00000097 has already been added.</Description>
    </ErrorInfo>
  </Errors>
  <ExecutionTime>00:00:00.0090009</ExecutionTime>
</StatusInfo>
```

Add a License using PowerShell Script

If you have a SharePoint 2013 farm running Windows Server 2012 OS with the minimal server GUI installed, you won't have access to Internet Explorer or Windows Explorer. In situations like this, you can install a license using the PowerShell. Using a script included in this package, execute:

```
.\AddDbxlLicense.ps1 http://yoursite/qdabrawebservice <EMAIL_ADDRESS> C:\<path>\<license-file>.lic
```

Example:

```
PS C:\test> .\AddDbxlLicense.ps1 http://yoursite/qdabrawebservice support@qdabra.com C:\test\DBXL--2.8.lic
```

Remove a License in Web DAT

If you have renewed your DBXL license, you may want to remove old and expired licenses in the Licensing page. You can simply remove them in the Manage License page by clicking the Delete button for that license row:

[Home](#)
[Catalog](#)
[DocType](#)
[Tools](#)
[License](#)

Qdabra DBXL
 Administration Tool **Manage License**

Add License Pack
 License File Contact Email  [Add License Pack](#)

Installed License Packs

Expires	Serial Number	Name	Contact Email	Doc. Types	Docs	ADWS	Del
2020-02-16	DBXL3.3-2018011510590647871	Qdabra Software	Qdabra.Tester@Qdabra.com	1000000	1000000000	☒	
2022-05-07	DBXL3.3-2018050807581600819	Qdabra Software	QdabraTester@qdabra.com	1000000	1000000000	☒	

Total Installed: 2000000 2000000000
 In Use: 4 220
 Remaining: 1999996 1999999780

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English 

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