



HOW TO GIVE USERS EVENTLOG PERMISSIONS TO ALLOW SHAREPOINT OVERWRITE

When a different user to the one who originally submitted a SharePoint document tries to edit and resubmit it, errors in the Qdabra eventlog will prevent completion of the SharePoint submit. To workaround this problem, you must give users read/write permissions to the Qdabra eventlog.

Since the solution requires editing a portion in the registry, it is highly advisable to create a registry back up before proceeding to the solution detailed below.

This document assumes that you already have the following set up:

- DocType Level Permissions (Add-Read-Write) for your DBXL Document type.

DATABASE ACCELERATOR Administration Tool

Document Type: TestForm

Save Save As... Catalog

General Database **Permissions** SharePoint Documents Taxonomy Tree

☒ Enforce Permissions

Document Type Level Permissions

At least one role must be given Admin permission at the document type level. Otherwise a global DBXL admin is required to edit the document type. Only one user should be configured per row. Do not list users delimited with semicolons.

Name	Role Name	Add	Read	Write	L-Read	L-Write	Del	Admin
Test	<server>\<username>	☒	☒	☒	☐	☒	☐	☐

☒ Insert document type level permissions

NOTE: To know more about setting up permissions in DBXL, please [read this document](#).

- User does not belong in any of the DBXL groups in web.config.
- User has at least contributor access to SharePoint library

Team Site > TestShP > Settings > Permissions

Permissions: TestShP

Use this page to assign users and groups permission to this library. This library does not inherit permissions from its parent.

New Actions Settings

	Users/Groups	Type	User Name	Permissions
☐	Qd Tester	User	\qdtester	Contribute

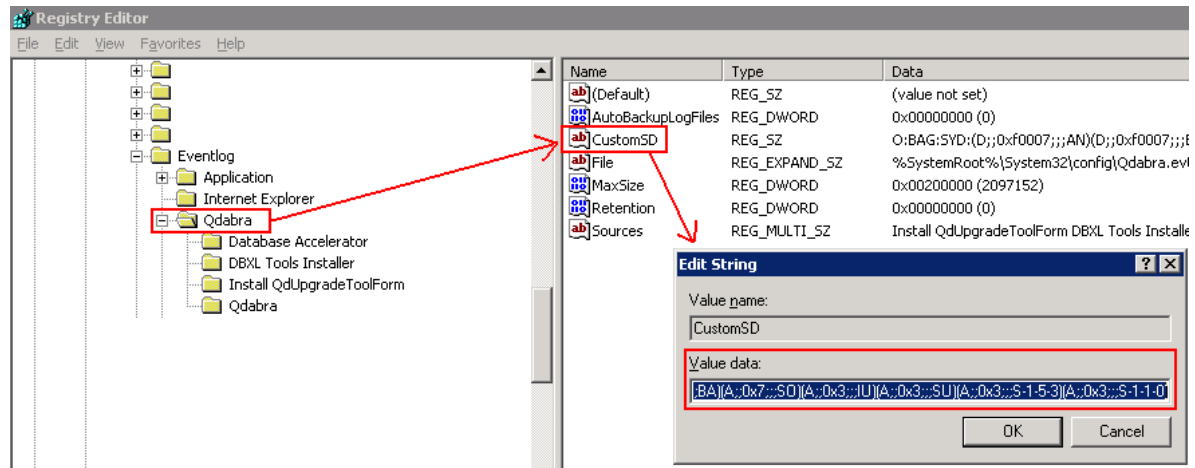
EDIT QDABRA EVENTLOG IN REGISTRY

On the server where DBXL is installed, edit the CustomSD value under [HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Services\Eventlog\Qdabra] Append "(A;;0x3;;;S-1-1-0)" at the end of the value (without the quotes).



The value should end up looking something like this:

"O:BAG:SYD:(D;;0xf0007;;;AN)(D;;0xf0007;;;BG)(A;;0xf0007;;;SY)(A;;0x7;;;BA)(A;;0x7;;;SO)(A;;0x3;;;IU)(A;;0x3;;;SU)(A;;0x3;;;S-1-5-3)(A;;0x3;;;S-1-1-0)"



TEST DOCUMENT UPDATE

1. Log in to SharePoint as the user with document type level permissions.
2. In your SharePoint library, open a document submitted by a different user.
3. Make changes in the document and submit.

The document will be updated both in DBXL and SharePoint (without generating errors in the Qdabra event log):

- In DAT, open the document edited in step #3 above. Changes are reflected.
- In SharePoint, open the same document. It should be updated.