

## BornAgain - Documentation #1437

Feature # 418 (Rejected): === Configuration & Build ===

Feature # 1686 (Rejected): == Release procedures and pre-release actions ==

### Release requirement: Update example scripts

30 May 2016 13:33 - wuttke

<b>Status:</b>	Rejected	<b>Start date:</b>	30 May 2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
During a sprint, examples are updated in Examples/python/...			
Upon release, they need to be moved to the Drupal site.			
An elegant solution may require some directory reorganization. This, in turn, is also related to the backup issue <a href="#">#1263</a>			

### History

#### #1 - 31 May 2016 12:58 - wuttke

- Subject changed from automatically update example scripts upon library release to Release requirement: Update example scripts

There is no simple way to automatize this. We may need to write a script that directly accesses the MySQL data base.

#### #2 - 31 May 2016 13:56 - herck

From <https://www.drupal.org/node/811950>

There is very rarely any justification for directly interacting with the database. Drupal provides an API and high-level functionality for storing and retrieving node content. Authors of contrib modules have created tools for importing delimited data and XML in many common formats. You should exhaust all of those avenues before you consider directly interacting with the database, and if you do, you should first have a thorough understanding of where and how Drupal stores data.

I agree that with that viewpoint. We should not start messing with the database directly, but implement this in the drupal-way (using the Drupal API for accessing the database)

#### #3 - 03 Jun 2016 11:53 - wuttke

Under Drupal 8 ([#1451](#)), we might use RESTful services, described at <https://drupalize.me/blog/201401/introduction-restful-web-services-drupal-8>

#### #4 - 13 Jun 2016 17:14 - herck

- Status changed from Sprint to Backlog

- Target version deleted (Sprint 31)

Postponed until we decide what to do with [#1451](#)

**#5 - 13 Jun 2016 17:22 - wuttke**

Depends. If we do the big form factor renaming ([#1065](#)), then we need to update many examples. If no automatism is available, we need to do it by hand.

**#6 - 13 Jun 2016 17:24 - herck**

Doing it by hand once will always be less work than providing an automatic way. So implementing the automatic way only makes sense if we don't have to redo it a month later.

**#7 - 28 Nov 2016 14:56 - wuttke**

*- Parent task changed from #1301 to #1686*

**#8 - 15 Sep 2017 11:32 - pospelov**

*- Status changed from Backlog to Rejected*

Rejected, see [#1823](#)