EDIT - feature request #3385

install enable and configure WYSIWYG editors be default

04/09/2013 02:23 PM - Andreas Kohlbecker

Status:	New		**Start date:**	
Priority:	Priority11		**Due date:**	
Assignee:	Andreas Kohlbecker		**% Done:**	0%
Category:	cdm-dataportal		**Estimated time:**	0:00 hour
Target version:	Reviewed Next Major Release			
Severity:	normal			

Description

install enable and configure WYSIWYG editors by default

- put into installation profile
- existing portals should be updated => update function ?

steps required:

1. enable the wysiwyg modules (see [#5913](#))
2. automatically install TinyMCE > 3.5.11
3. "import" default profile, here we seem to have these options: a. ~~via the~~ [ctools](#) ~~exportable feature, see also~~ https://www.drupal.org/node/624018 now see c. b. export/import directly from the database, see https://www.drupal.org/node/701608#comment-3740206 c. via the [Features](#) module

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History

#1 - 06/23/2016 12:18 PM - Andreas Kohlbecker

- Target version changed from cdm_dataportal - Next Major Release to Release 4.3

- Priority changed from New to Priority14

#2 - 06/23/2016 01:53 PM - Andreas Kohlbecker

Using the ctools exportable feature seems to be rather complicated.

Directly operatinng on the database in contrast is quire straight forward:

1. export (e.g.):

```
drush -l http://portal.cybertaxonomy.org/flora-cuba/ sql-dump --tables-list=flora_cuba_wysiwyg
```

1. copy the INSERT statement from the output

2. apply the insert on the target db:

3.a. in case of the installation profile :

{TABLE_PREFIX}wysiwyg

3.b. to update existing databases:

{TABLE_PREFIX}wysiwyg

#3 - 09/26/2016 10:00 AM - Andreas Müller

- Target version changed from Release 4.3 to Release 4.4

#4 - 12/01/2016 02:05 PM - Andreas Müller

- Target version changed from Release 4.4 to Release 4.5

#5 - 01/19/2017 01:25 PM - Andreas Müller

- Target version changed from Release 4.5 to Release 4.6

#6 - 03/10/2017 08:51 PM - Andreas Müller

- Target version changed from Release 4.6 to Release 4.7

#7 - 05/11/2017 10:21 AM - Andreas Müller

- Target version changed from Release 4.7 to Release 4.8

#8 - 07/06/2017 10:15 PM - Andreas Müller

- Target version changed from Release 4.8 to Release 4.9

#9 - 07/21/2017 10:36 AM - Andreas Müller

- Target version changed from Release 4.9 to Release 4.10

#10 - 09/24/2017 01:39 AM - Andreas Müller

- Target version changed from Release 4.10 to Release 4.12

#11 - 12/05/2017 02:23 PM - Andreas Müller

- Target version changed from Release 4.12 to Release 4.13

#12 - 01/31/2018 12:13 PM - Andreas Müller

- Target version changed from Release 4.13 to Release 4.14

#13 - 02/15/2018 02:57 PM - Andreas Müller

- Target version changed from Release 4.14 to Release 5.0

#14 - 05/16/2018 11:18 AM - Andreas Kohlbecker

- Target version changed from Release 5.0 to Release 5.1

#15 - 06/28/2018 12:16 AM - Andreas Müller

- Target version changed from Release 5.1 to Release 5.2

#16 - 08/17/2018 03:54 PM - Andreas Kohlbecker

- Target version changed from Release 5.2 to Release 5.3

#17 - 09/06/2018 11:11 AM - Andreas Kohlbecker

- Target version changed from Release 5.3 to Release 5.4

#18 - 10/23/2018 01:04 PM - Andreas Kohlbecker

- Target version changed from Release 5.4 to Release 5.5

#19 - 01/30/2019 11:30 AM - Andreas Kohlbecker

- Target version changed from Release 5.5 to Release 5.6

#20 - 02/22/2019 04:33 PM - Andreas Kohlbecker

- Description updated

- Priority changed from Priority14 to Priority11

- Target version changed from Release 5.6 to Reviewed Next Major Release

#21 - 02/22/2019 04:33 PM - Andreas Kohlbecker

- Private changed from Yes to No

#22 - 06/18/2020 01:21 PM - Andreas Kohlbecker

- Description updated

The [Features](#) apparently has all the functionality needed: "*Features focus on the complementary use case of sharing configuration among multiple sites.*"

Export module dependencies and configuration setting as feature, which can be installed as any other module

Basic introduction: https://www.drupal.org/node/580026

Using features with drush is explained here: https://www.drupal.org/docs/7/contrib/features/features-drush

- https://www.drupal.org/docs/7/modules/features/installing-enabling-and-disabling-bundled-features

With drush downloading and enabling a feature should work like this:

```
drush pm-download <feature-url>
drush enable <feature-name>
```

#23 - 06/18/2020 01:31 PM - Andreas Kohlbecker

- File wysiwyg_editing-7.x-1.0-beta1.tar added

attaching a test feature which has been created from http://edit.test/d7/phycobank/admin/structure/features/create

Files

wysiwyg_editing-7.x-1.0-beta1.tar	9.5 KB	06/18/2020	Andreas Kohlbecker