

EXPLAIN CASE

- DO
 - Show website
 - Map, shop view, location view
 - Migrate UI: locations already migrated
- EXPLAIN
 - Background
 - open data, where we get the info from
 - Migrate UI
- RESULT
 - Understanding background

PHASE 1 - INSPECT

- DO
 - Show source file
 - Columns
 - Show target: website
 - content type
 - taxonomy
- EXPLAIN
 - Investigate target
 - Investigate source
 - Clean up source
- RESULT
 - We have a clue what should go where and where to start

FASE 2 - GENERATE SKELETON

- DO
 - Code module
 - Code Migrate class
 - info
 - source
 - source fields
 - destination
 - mapping table

- Demonstrate UI
 - Check detail => source, destination fields
- EXPLAIN
 - Parts of a migration
 - Subclass
 - Info
 - Source + fields
 - destination
 - Mappingtable
- RESULT
 - Show up in UI

FASE 3 - TRAIL RUN

- DO
 - Code a simple mapping (title)
 - Run via UI
 - Show shops overview page
 - Rollback via UI
- EXPLAIN
 - How to map
 - How to run a migration
 - Run, rollback...
- RESULT
 - A working run!

PHASE 4 - CLEAN UP x

- DO
 - Change title mapping to simple mapping
 - Mapping default fields
 - Set items do not map
 - Demonstrate migrate UI: the mappings and donotmap
- EXPLAIN
 - Simplemapping
 - Defaults

- Dont map items => better use of ui
- RESULT
 - More items mapped
 - Clean ui

PHASE 5 - ITERATE OVER EACH FIELD - BODY + TAXONOMY

- DO
 - Code taxonomy & body field
 - Run import via command line
 - Demonstrate vocabulary
 - Demonstrate body: go to detail of an item
 - Rollback via command line
- EXPLAIN
 - FieldsMapping can have arguments for options
 - Different fields have different mappings
 - Taxonomy is a special field => will generate tax for us
 - We can import/rollback via drush
- RESULT
 - Step closer to end result
 - Data is imported in a drupal way (taxonomy)

PHASE 5 - ITERATE OVER EACH FIELD - NODE REF FIELD

- DO
 - Code field mapping: node reference
 - Run import from command line
 - Demonstrate detail page => see location info below
 - Rollback from command line
- EXPLAIN
 - We can handle relationships between
 - Since content is migrated, source table is used to join the items (mapping old identifier with new one)
- RESULT
 - Relationships between content appear

PHASE 5 - ITERATE OVER EACH FIELD - IMAGES

- DO
 - Code image mapping
 - Run from command line
 - Check image folder => they are downloaded
 - Check detail: image on page
- EXPLAIN
 - Image is specific field
 - Migrate takes care over downloading and stuff...
 - Different options
- RESULT
 - Images in site as drupal images
 - In image table

PHASE 5 - ITERATE OVER EACH FIELD - MULTIPLE LINKS

- DO
 - Code multiple links mapping
 - Run from command line
 - Open (edit) up detail page: see multiple links
- EXPLAIN
 - Migrate handles multiple fields
 - How to map fields for which no fieldhandler exist
 - Since we map them directly, some validation is skipped (WARNING)
- RESULT
 - Automatically made multiple
 - Closer to end result
 - We have real links with links module

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PHASE 5 - ITERATE OVER EACH FIELD - GEO REFERENCE

- DO
 - Code geofield
 - Run from command line

- Watch the homepage map populate
- EXPLAIN
 - We can do mad data alterations during import
 - Prepare
- RESULT
 - Finished
 - Data in website the drupal way

SUMMARY OF PHASES

- DO
 - Back to presentation
- EXPLAIN
 - Phases
 - What we did
- RESULT

CONCEPTS

a migration