

I. Database Changes

1. **Delete** topic_id from blog_entry [NOTE: had some problems deleting it on staging, even after many attempts to do so, but it finally worked after restarting Postgresql]
2. **Delete** "authors" field from Blog Model. We will use topic group for authors.
3. **Delete** the m2m related table from #2 above called blog_blog_authors.
4. **Modify** "calendar_event" table. "creator" field becomes "created_by".
5. **Delete** old menu permissions from auth_permission
 - a. `delete from auth_user_user_permissions where permission_id in (94,95,96,97,98,99);`
 - b. `delete from auth_permission where content_type_id in (32,33);`
6. **Add** topic field to Gallery Model.
 - a. topic_id database field (integer)
 - b. photologue_gallery_topic_id_fkey FOREIGN KEY (topic_id) REFERENCES topic_topic (id) DEFERRABLE INITIALLY DEFERRED
 - c. `update photologue_gallery set topic_id = 67;`
 - d. modify table so that topic_id not null
7. **Add** created_by and updated_by fields to Gallery and GalleryUpload models.
8. **Add** created_at and updated_at to Gallery model.
 - a. `update photologue_gallery set created_at = date_added;`
 - b. `update photologue_gallery set updated_at = date_added;`
 - c. `update photologue_gallery set created_by_id = 3;`
 - d. `update photologue_gallery set updated_by_id = 3;`
 - e. Drop date_added column after the above SQL statements have been executed.

II. Update Code Base

1. Backup the current production/sputnik directory
2. svn update on both sputnik and assets directories

III. Execute syncdb

IV. Add groups via Django Admin