Metadata Project Next Steps

Below is a brainstorm of possible next steps to promote the proposal to Update QDC Registry and Add DCTERMS Registry following discussions at OR13. Please add your ideas.

- 1) Offer educational opportunities draw community into the discussion by providing some training/education on metadata best practices and how to address the implications of proposed changes.
 - O Best practices of how to make metadata changes where, how to maximize interoperability and keep schemas compliant
 - Techiniques/tricks of how to harvest and manage metadata
 - Implications of proposed changes how people should prepare their DSpace instance for what's coming
 - Other ideas for education?
 - Better documentation and education about how namespaces can be filled-- education that moves beyond defining schema/registries.
 Broad request!
- 2) Breakdown project / proposal phase work into chunks and solicit specific help from community identify what type of help we need and some idea of when we need it and assign/request volunteers for each chunk
 - o need DC expert to help with crosswalk
 - o need help determining what metadata, if anything, should be moved to the "admin schema." Possibility of attention to whether this admin metadata can align with PREMIS or other existing standards.
 - need help determining what metadata should be moved to the "local schema." Request that we provide a standard namespace URI for this schema that DSpace defines as being meaningless beyond the schema.
 - o need help identifying and addressing the affected areas: input forms, item pages, browse pages
 - need to develop/revise UI screens agree what's included and create UI screens for other tasks, make adding new schemas easier, etc.
 Also request for better documentation of process of adding schemas.
 - need to develop tools/documentation/references/resources to help people with the transition maybe a tool that would show how making a migration change in metadata might affect other operations like indexes, crosswalks, etc.
 - Other?
 - o possibly outside of scope, but request for including standard ETD-MS namespace