The repository generates Google site maps (currently, Google Web and Google Scholar; soon, Google Video). This is a manual option in dlr/EDIT. In order to ensure that all appropriate resources are on at least one of these site maps, we will automate the assignment of collections to a Google site map.

Basic rules
- A “child” collection will be assigned to the same Google site map as its “parent” collection.
- Only collections that contain resources should be assigned to a Google site map.
- Specific resources or collections (including “child” collections) can be excluded from assignment to a Google site map.

We propose to create three new portals for Google site maps:
- Google Web
- Google Scholar
- Google Video

We will configure the portals to contain all the current collections that should be assigned to a Google site map. We will remove the Google site map component in dlr/EDIT. The initial configuration of portals will be the following:

**Google Web**
- Beth Mardutho Research Library: The Syriac Institute
- China Boom Project
- Rutgers University Libraries General Collection
- Rutgers University Libraries Special Collections
- EAD Finding Aids
- New Jersey Digital Highway (“child” collection and sub-collections only)
- New Jersey Environmental Digital Highway
- Rutgers Photograph Collection
- Rutgers University Archives
- Rutgers University Collection
- The Study Club (New Brunswick, N.J.)
- Ocean Observatories Initiative data

**Google Scholar**
- Rutgers University Faculty Collection
- Rutgers University Electronic Theses and Dissertations
- Rutgers Optimality Archive

**Google Video**
- Informing Revolutions
- Center for African Studies
- Center for European Studies
- Equine Science Center
- Institute for Hungarian Studies
- Etched in Memory
- Office of International Programs
- Robert B. Davis Institute for Learning Mathematics Education Collection
RBDIL Analytics

Exclude from all Google site maps
Administrative Documents
Administrative documents-Informing Revolutions
Krueger Scott African American Oral History Collection (temporarily)
RUcore dark archive
Content Knowledge for Teaching Energy Project (CKT-E)

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