Mapping of Mediaflux portal provisioning fields to existing collection metadata fields

Portal provisioning field	Portal provisioning field description	Equivalent existing metadata field	Notes
Site title	Used as the "title" tag; will appear in web bookmarks etc	RDS field: Allocation Title	Collection owner / mediaflux operator may suggest more a terse title
Auth details	Domain, user, and password used by plugin to gain access to collection in Mediaflux datastore	*(generated)*	Generated during Mediaflux collection provisioning process. Institutions may use a predefined anonymous user.
Namespace query	Path to collection in Mediaflux datastore	*(generated)*	Generated during Mediaflux collection provisioning process
CSS file(s)	Path to portal's custom CSS file(s)	*No equivalent - default value exists*	Appropriate to default to institution's branded CSS
Field names, content restrictions for new asset creation	Names for metadata fields collected from the user when a new asset is added via the portal interface, and the valid file types for uploaded asset	Mediaflux provisioning field: Metadata Fields	Not part of RDS allocation metadata, but fields are obtained from collection owner as part of Mediaflux provisioning process
Branding logo (optional)	Logo to display in the header of portal pages	*No equivalent - default value exists*	Appropriate to either default to institution's logo, or leave blank
Heading text	Heading to display in the header of portal pages	RDS field: Allocation Title	
Static page titles and contents (optional)	Text and titles for additional pages that should be displayed as part of the portal site	*No equivalent*	Institutions could generate a generic "collection info" page from metadata (description, etc) during provisioning process
Footer text	Text for display in the footer of portal pages	*No equivalent - default value exists*	Appropriate to default to institution default / most restrictive rights statement
Label and filter expression for each list displayable by the portal	Each "list" displayed by a portal is configured with: - a label/title for the list - a filter expression selecting that list's assets	*No equivalent*	Consultation with collection owner is required. A preconfigured "list all assets" can be assembled without collection owner input, but displaying all assets may not be appropriate