YUL Policy for E-variant record links in MARC: Single-Record Approach

A single-bibliographic-record approach may be used for materials cataloged following Rare Books & Manuscripts (RBMS) or manuscripts and archival standards (DACS, APPM, and AMREMM, etc.) so that unique features of the item are recorded once. This single-record approach consists of a holdings record for each physical copy with the appropriate, copy-specific notes, and an added e-Holdings record (suppressed) for each digital manifestation. See examples below.

Single Record Approach example: The history of England under the House of Stuart (Test Voyager Bib4749863)

Checklist for Digitized Special Collections Using the Single-Record Approach (published materials)

The single-record approach is fulfilled in two primary steps:

- edit the existing Holdings (MFHD) record for the analog item; and
- 2. create a new -- and suppressed -- Holdings record to account for the digital surrogate

If more than one copy of a resource has been digitized, apply these steps for each Holding representing an analog item that has been digitized.

MFHD for the analog item (existing)	Action and Field Text
	Move all copy-specific notes from the Bibliographic (BIB) the DCS to harvest the correct copy-specific data for the cases this data will be moved from the BIB record 590 fie
541 Immediate Source of Acquisition Note	541 1/ ‡c Gift; ‡a Paul Mellon; ‡d 1977
561 Ownership and Custodial History	561 1/ ‡a Major Sir Charles Blackett Collection.
562 Copy and Version Identification Note	562 // ‡a First line of text erased from this impression.
563 Binding Information	563 // ‡a Late 16th century blind-tooled centrepiece bindi
856 Electronic Location and Access	[This field will be added (perhaps automatically) following 856 41 ‡y Digital version ‡u [URL of digital item]

Create a new MFHD for the digital surrogate	Action and Field Text
852 Location	852 80 ‡b yulintx ‡h None
014 Linkage Number	014 0/ ‡a [holdings record r
Suppress from OPAC	[Add a checkmark to the "S
583	‡a transferred to optimal st

YUL Policy for E-variant record links in MARC: Single-Record Approach Published on Yale University Library (https://web.library.yale.edu)

Record for the analog item	Action and Field Text
Bibliographic (905)	[The actions described abov Do not add manually.] 905 // ‡a online resource
	[Recommended] 583 0/ ‡a digitized ‡c [Time/code]

Source

URL: https://web.library.yale.edu/cataloging/yul-policy-e-variant-record-links-marc-single-record-approach