

EBSCO Record loads

This page is to help further understanding of how the EBSCO record loads work and how to interpret the records they send us.

Loading

The MARC records from EBSCO are generally received around the 25th of the month. The automation team strives to load these records within a week of their arrival, depending on the current state of FOLIO.

The records we receive are determined by the e-Resources team. They are able to tell EBSCO what to send us MARC records for, and what not to send in case we prefer receiving the records from a different source.

We receive add, delete, and change files from EBSCO organized by monographs and serials. When a record is in the delete file, it is suppressed in FOLIO and given the "delete" statistical code. Sometimes a resource gets deleted at the time the delete file is generated, but then resubscribed to soon after, and this can lead to a record being suppressed that shouldn't be. The e-resources team is able to correct these situations as they arise.

Record features

The EBSCO title identifier appears in the 035\$a of the record, for example: (EBZ)ebc1994428e

Any record with an EBZ identifier like this is from EBSCO. The title identifier is what is used to match on and update records. It is important that it remain in the record if the record is updated or overlaid outside of the regular EBSCO updates.

The EBSCO package identifier appears in the 773\$o, for example: 2106155

The name of the package appears in the 773\$t, for example: Wiley UBCM All Online Books

The EBSCO platform identifier appears in the 773\$d, for example: Wiley

Local modifications

The 856 includes the expected linking information as well as an 856\$i. The 856\$i is the numerics only part of the EBSCO title identifier. This provides information we need to create the terms of service links in Blacklight.

The record should have a 948 that indicates when it was last batch loaded.

All EBSCO instance records should have statistical codes that indicate the source of data as EBSCO and the type of resource.

Package IDs and package names can be searched in an "all fields search" in Blacklight.

```
LEADER 01770cam a22004092i 4500
001 12550727
006 m o d |||||
007 cr|unu|||||
008 130301s2013 njuad ob 001 0 eng
005 20211114162612.0
020 0 #z 9781118411315
020 0 #a 9781118413333 (online)
020 0 #a 9781118413340 (online)
020 0 #a 9781118413357 (online)
020 0 #a 9781299619043 (online)
035 #a (EBZ)ebc1994428e
040 #a DLC #b eng #d EBZ #d NIC
042 #a pcc
050 0 0 #a QA276.12 #b .J35 2013
100 1 #a Jarman, Kristin H.
245 1 3 #a The art of data analysis : #b how to answer almost any question using basic statistics / #c Kristin H.
Jarman.
246 2 #a The Art of Data Analysis: How to Answer Almost Any Question Using Basic Statistics
300 #a 1 online resource
336 #a text #2 rdacontent
337 #a computer #2 rdamedia
338 #a online resource #2 rdacarrier
504 #a Includes bibliographical references and index.
506 #a License restrictions may limit access.
650 0 #a Mathematical statistics #v Popular works.
773 0 #t Wiley UBCM All Online Books #d Wiley #o 2106155
776 0 8 #i Online version: #a Jarman, Kristin H. #t The art of data analysis #d Hoboken, New Jersey : John Wiley
& Sons Inc., [2013] #z 9781118413326 #w (DLC) 2013008775
776 1 #t The art of data analysis #w (DLC)2013000381
856 4 0 #y Access this title through Wiley UBCM All Online Books. #u https://resolver.ebscohost.com/Redirect
/PRL7EPPackageLocationID=2106155.1994428.21609283&epcustomerid=s9001366 #i 1994428
948 2 #a 20211108 #b m #d batch #e lts
948 3 #a 20211108 #h EBSCO #i ebz-s9001366m-20211022m-4.marc.uc
995 #a NoEx
999 f f #s 57ae0047-2bee-4886-85dc-74ad7c2f64ed #i ad2ba167-8e40-4c37-922f-13285989b344
```

