

BIO

- Jerry has been working with Aleph customers for 17 years. He assists in configuring systems, solving functional and technical problems, loading data, and understanding Oracle.
- Prior to joining Ex Libris Jerry worked for 14 years supporting NOTIS customers.

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Objectives and Target Audience

- Brief Session Description: : Explore the pros and cons of three different methods of Aleph indexing: regular, parallel, and indexing on the Test server
- Session Target Audience:
 - New or Experienced Customer
 - Especially System Librarians and Administrators

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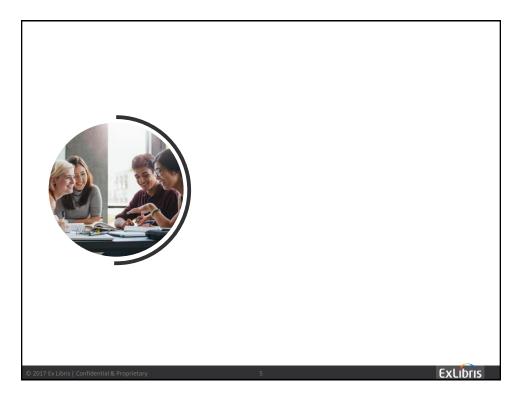
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Agenda

- 1 Regular indexing on Production server
- 2 | Parallel indexing on Production server
- 3 Indexing on Test server

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1. Regular Indexing on Production server

- Pros
 - Doesn't require defining a parallel library
 - Requires slightly less Oracle table space
- Cons
 - OPAC, Cataloging, Acq usually need to be down
 - Slows down anything else running on Prod

Details in <u>Best method for Aleph indexing</u> article/document: https://knowledge.exlibrisgroup.com/Aleph/Knowledge_Articles/Best_method_for_Aleph_indexing

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2. Parallel indexing on Production server

There really are no **Pros** vs. Indexing on Test Server (immediately below).

Details in <u>Best method for Aleph indexing</u> article/document: https://knowledge.exlibrisgroup.com/Aleph/Knowledge_Articles/Best_method_for_Aleph_indexing

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3. Indexing on Test server

Pros:

- Simpler: doesn't require definition of a parallel library.
- Doesn't slow down Production server.
- Doesn't require additional Oracle or work space on Prod.
- Complete testing can be performed on the Test server.

Cons:

- Requires extra steps of moving data to/from Test server
- Test server is unavailable for other uses

Details on how to do it in **Best method for Aleph indexing** article/document:

https://knowledge.exlibrisgroup.com/Aleph/Knowledge_Articles/Best_method_for_Aleph_indexing

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11

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