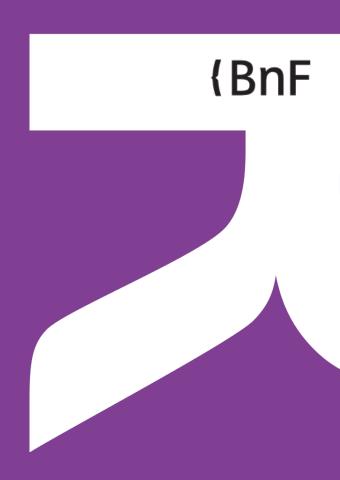


Quality Team: Roles and Capabilities

Andrew MacEwan, Head of Content and Metadata Processing

The British Library

Iris Berbain Head of BnF Quality team Bibliothèque nationale de France





Topics for discussion

- Who are the Quality Team
- What are they responsible for?
- What are they able to do?
 - Who do they do it for?
- What would a broader Quality Team look like?
- Constraints and opportunities



Who are the Quality Team

- Quality Team = dedicated staff at the British library and the Bibliothèque nationale de France
- Established when the database was first established to provide QA support
- Eight years collective experience



Who are the Quality Team

From the BL

- Erin Burnand
- Christopher Briggs
- Michael Docherty
- Stavroula Angoura

From the BnF

- Iris Berbain
- Sylvie Guillataud
- Nathalie Laquerre
- Brigitte Moller
- Valérie Dhiver as administrator of the BnF RAG

HSILIN

Quality Team - responsibilities

- Regular review of random samples of assigned ISNI
 - Assurance that database quality remains over 95% (less than 5% duplication or mixed identities)
 - Reports Quarterly to OCLC
- Review of samples related to on-boarding new data sources
 - Reports to OCLC
- Responding to End User queries submitted via the Yellow Box on the public database
 - Service to ISNI-IA



Quality Team - responsibilities

- Advice, recommendations on assignment policy and processing issues
 - Service to ISNI-IA in collaboration with OCLC ISNI Team
 - Support for new dataloads
- Provision of training
 - Service to new Members and RAGs as requested
- Reporting actions taken as appropriate to Data Sources
 - Notification of data errors found in Data Sources
 - Notification of merges and splits where a Data Source will need to take their own local action



Quality Team capabilities

- Split records using WinIBW cataloguing client
- Merge records using WinIBW cataloguing client
- View confidential data on WinIBW
- Edit/remove data from any data source on ISNI records
 - (but must send appropriate communication)
- Able to upgrade provisional records on WinIBW by altering status
 - (on Web version must add new data to enrich record so algorithms upgrade)



Quality Team – role and place

- In short, the purpose of the QT:
 - Conducting day to day operations
 - Evaluating new data sources
 - Advisory role for the data model, the algorithm function and the criteria definition

Reports to the Technical Advisory Committee



Widening the QT: issues/constraints

- Confidentiality
- Service to ISNI-IA
 - Working to deadlines -OCLC
 - End User service point
 - Dedicated resource
 - Separate from RAG/Member roles
- Editing other sources data
- Working in WinIBW vs Web interface





Widening the QT: issues/constraints

- Linguistical issue
- Knowlegde about the data
 - Overview of all data in the base not only their own
 - Empirical approach in observing the data in the database,
 which is the starting point for more methodical proposals for changes in allocation criteria or recommendations



Widening the QT: issues/constraints

Opportunities

- Distributed effort
- Adding value
- Library collective role in the standard (this is what we do best)
- Collaboration
- Technical governance contribution



Discussion