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Functional Requirements and Attributes for Records Management in a Component-Based Architecture

Titel	Functional Requirements and Attributes for Records Management in a Component-Based Architecture
Publicatietype	Rapport
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Auteurs	Prescott, D. R. [1], & Hawkins. K. [2]
Secondaire titel	A Technical Report from the Records Management Service Component Program of the National Archives and Records Administration
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Uitgever	National Archives and Records Administration Records Management Service Components Program (RMSC),
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Samenvatting	The RMSC requirements and attributes were developed and remain within a defined scope and necessary constraints (See Appendix A RMSC Scope and Constraints): Viewpoint: records management activities In Scope: from record receipt, identification, capture to record disposition Out of Scope: record creation and management of archival record This technical report organizes use cases, functional requirements, and attributes around seven RMSCs addressing core records management activities. The number of RMSCs and their level of granularity are for clarity and communication purposes and do not specify the number ultimately necessary to meet the functional requirements. Components when developed and implemented will vary in granularity from a single software element providing a single service up to a set of cooperating services assembled to deliver a solution to a business problem.
URL	https://www.archives.gov/files/era/pdf/rmsc-technical-report-07202005.pdf [3]
Citation Key	ref_7987

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