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Ethan Watrall, Assistant Professor, Department of Anthropology; Associate Director, MATRIX; Director, Cultural Heritage Informatics Initiative INSTITUTIONS with limited of engaging user experiences on the web. technological New Release: KORA 3.0 resources including many major changes: **PROBLEM** —all new user experience design —independence from MYSQL so it can be used with other database management systems **MESSY** and —enhanced Multilanguage capabilities —rebuilt on Symphony, KORA will have ISOLATED DATA enhanced plugin capabilities organize data **STORAGE STRUCTURES DIGITAL LIBRARIES** contextualize data KORA meta meta meta **DATE ENTRY** data data data A Digital Repository **FORMS** scheme scheme scheme and Publising Platform publish data **VALIDATION REQUIRE**use, reuse **MENTS** or repurpose data displays digital materials online publish with WordPress plugin in diverse ways OR build custom HTML sites **EASY-TO-USE "ASSOCIATOR" TOOL USER** thematic rich media image to add metadata element exhibits & educational galleries collections

link together

video interviews,

maps, and documents

activites

pair texts with

embedded documents

and illustrations

connect photos

on the same topic

A Digital Repository and Publishing Platform kora.matrix.msu.edu

KORA is an open source digital repository and publishing platform developed and supported by MATRIX: The Center for Digital Humanities and Social Sciences at Michigan State University. KORA is well suited for cultural, heritage, and educational projects and institutions actively preserving and presenting digital materials online. A stable and free application, KORA's strength lies in its ability to manage and describe a variety of rich media digital objects, enabling the creation

KORA 3.0 will be released this spring with a host of new features,

automatic generation **METADATA ELEMENT** (database field)

- —uses simple point-and-click interface
- —selects the data type for the metadata element (e.g., required formats for date, URL, file upload, etc.)
- determines whether the metadata element is required for each record