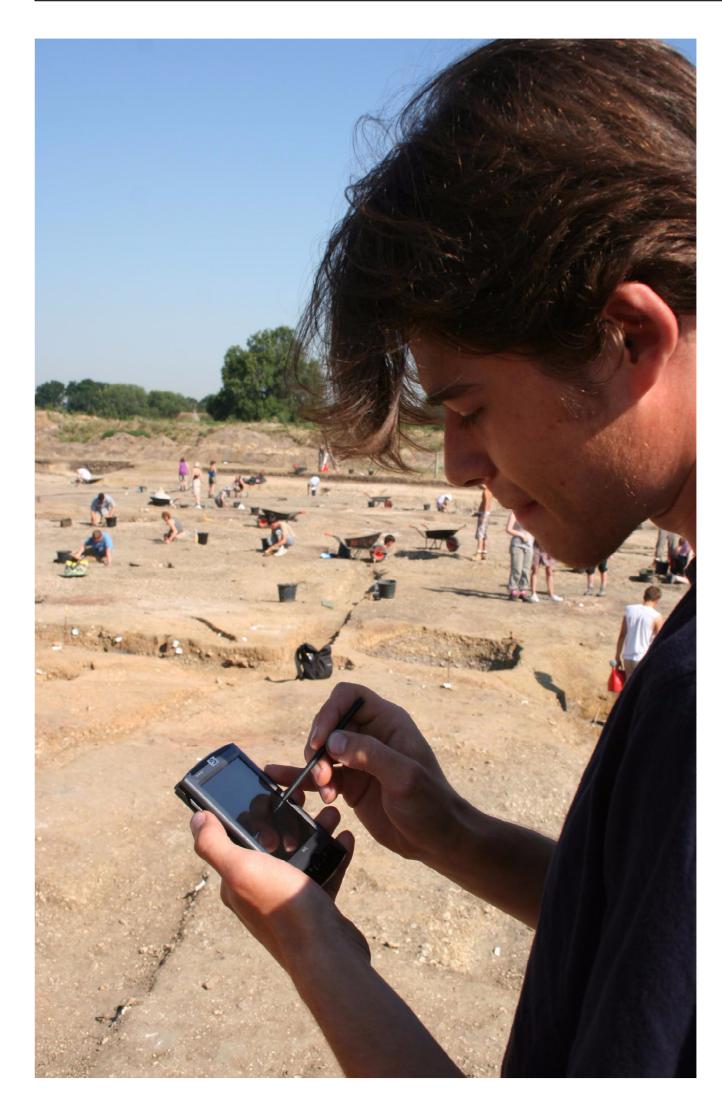


Virtual Research Environment for Archaeology (VERA)



Introduction

The JISC funded VERA project will facilitate greater collaboration amongst the archaeological researchers, on-site teams and Internet community, providing them with the enhanced means of collaborating, collating, manipulating and managing data and information, as well as collective knowledge creation.

The Silchester Town Life Project is concerned with the study of a large sample of the Roman town through excavation and subsequent analysis of all the associated finds.

Overall Objectives

The project will produce a rich and usable Virtual Research Environment (VRE) that supports various archaeologists during the full cycle of their research at both in their usual workplace and on excavation sites.

The research environment will be a fully user-driven solution that has been iterated during its development to reflect the needs of its user community.

Project Website:

http://vera.rdg.ac.uk/







VERA is a collaborative project between the School of Systems Engineering and the Archaeology Department at the University of Reading, the School of Library, Archive and Information Studies, University College London and the York Archaeological Trust. The project is funded by JISC as part of phase 2 of the Virtual Research Environments programme.

