

## ENGAGE project wrap-up

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The eSAD+VRE-SDM project, part of the [Engage initiative](#) supported by [OMII-UK](#) and the [NGS](#), has now ended.

Within four months, we were able to develop an image processing portal, offering the latest eSAD algorithms as a web-service through the [VRE-SDM](#) framework.

The outcomes of the project include: a web-based application, a proof of concept for the usability of the VRE-SDM platform, an opportunity for wider dissemination for the eSAD algorithms, and a proof of feasibility for the use of the NGS for Humanities applications.

The final report of this side-project is available for download [here](#).

This project also provided us with the necessary knowledge to integrate in the future new image processing algorithms as a web-service accessible through the portal. One current focus of our research in the on-going eSAD project is the development of advanced feature detection algorithms, to support papyrologists in their script detection task.