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NewsEye:
A Digital Investigator for Historical Newspapers

Research and Innovation Action
Call H2020-SC-CULT-COOP-2016-2017

D10.1: Deliverable Template

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PU	Public	-
PP	Restricted to other programme participants (including the Commission Services)	-
RE	Restricted to a group specified by the Consortium (including the Commission Services)	-
CO	Confidential, only for members of the Consortium (including the Commission Services)	CO

Revision History

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The NewsEye Consortium partner responsible for this deliverable has addressed all comments received, making changes as necessary. Changes to this document are detailed in the change log table below.

Change Log

Date	Version	Editor	Summary of changes made
23/10/2018	1.0	Antoine Doucet (ULR)	First template
26/2/2019	1.1	Mark Granroth-Wilding (UH-CS)	Tidied up and made easier to use

Executive summary

This report outlines the approach with which we will do stuff in the NewsEye project.
This is a short summary.

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1 Introduction

Abstract here...

Short introduction here...

2 The content

The main content of the deliverable is organised in to sections.

2.1 Subsection

And subsections.

A paragraph title. You can also use `\paragraph{}` for small divisions.

3 Formatting

Use standard \LaTeX formatting to write your document.

Format lists using `\begin{itemize}`.

- Point 1
- Another point

Separate paragraphs using blank lines.

If you need to force a page break, use `\newpage`.

You can use footnotes using the `\footnote{}` command¹.

¹Like this!

To include figures inline, using `\begin{figure}[H]`. For example, the following chart provides an overview on the main components of the project:

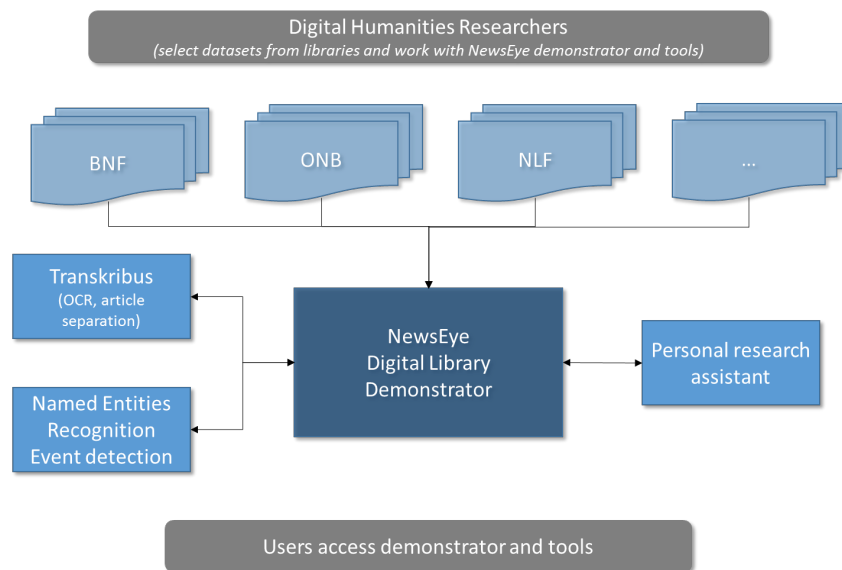


Figure 1: Overview of NewsEye

4 References

You can cite papers by adding them to `references.bib` and then including the `\cite{}` command to refer to them: [1].

To update your bibliography, you need to run `pdflatex main`, then `biber main`, then `pdflatex main` again.

[URLs](#) should be included using the `\href{}{}` command.

Refer to sections within the document by placing a `\label{myname}` command at the start of the section, then using the `\ref{myname}` command to refer to it, as in the case of the section [2.1](#). Use the same method for referring to figures, like [fig. 1](#).

References

- [1] Tom Crane. *Looking up and looking down: IIIF Resources, Intellectual Objects, and Units of Distribution*. Digirati. Dec. 2017. URL: <https://resources.digirati.com/iiif/an-introduction-to-iiif/looking-up-and-down.html>.