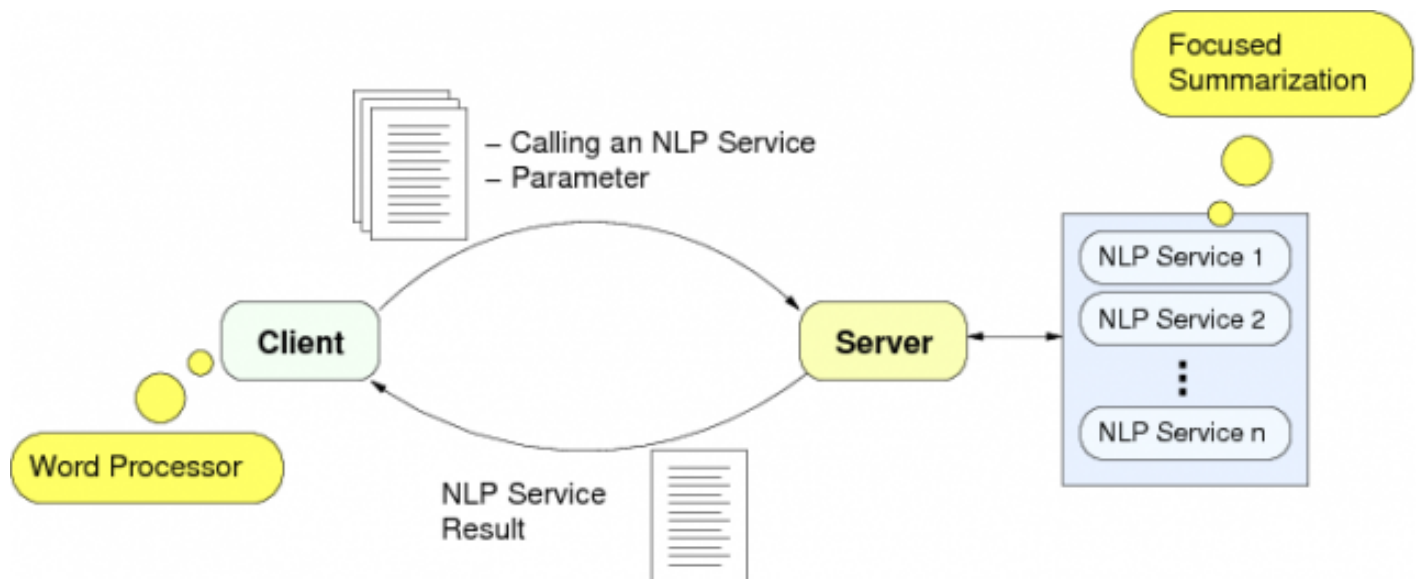


Semantic Assistants Project

- [Semantic Assistants](#)
- [Semantic Computing](#)
- [NLP](#)
- [Text Mining](#)

Overview

In the Semantic Assistants project, we investigate how to support users in content retrieval, analysis, and development, by offering context-sensitive NLP services directly integrated with common desktop applications (word processors, email clients, Web browsers, ...), web information systems (wikis, portals) and mobile applications (based on Android). They are implemented through an open service-oriented architecture, using Semantic Web ontologies and W3C Web Services.



Semantic Assistants Overview

Project Members

Principal Investigator

- [René Witte](#)

Current Group Members

[Bahar Sateli](#)

Wiki integration; Eclipse plug-in; SA Server Extensions

[Elia Angius](#)

OpenOffice/LibreOffice client extensions and maintenance

Past Group Members

[Nikolaos Papadakis](#)

OpenOffice.org Writer plug-in extensions; Public release maintenance

Tom Gitzinger

Initial design & implementation

Software and Documentation

Please visit the [Semantic Assistants](#) page for more documentation and download of our open source software.

Publications

See a [list of publications](#) related to the Semantic Assistants project.

Funding



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