

## BIG DATA ANALYTICS

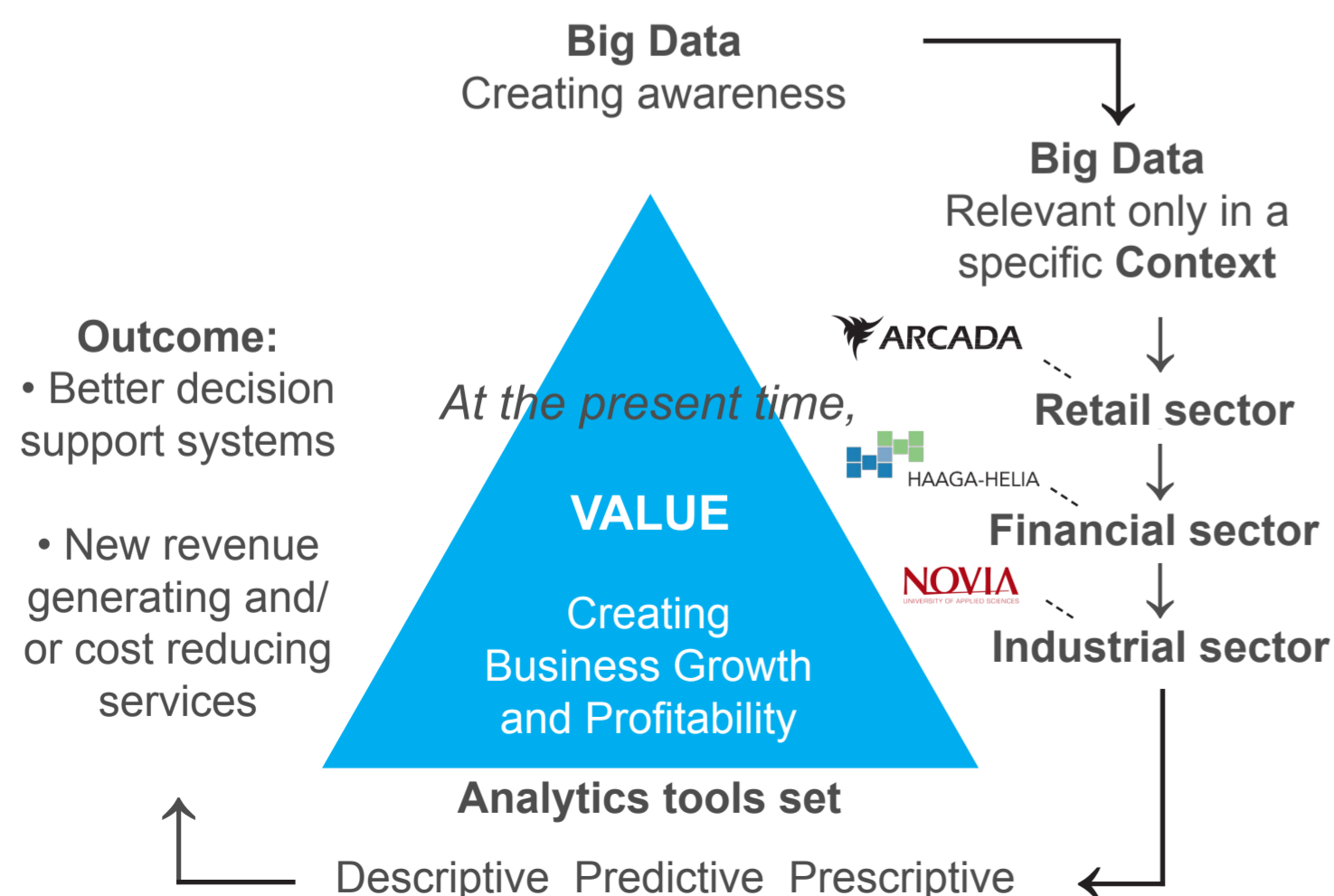
The main aim of the project is to make the digital economy safe and to improve the relevance and quality of decisions.

### Big Data Analytics – List of publications and projects obtained (with a strong link to the Big Data Project)

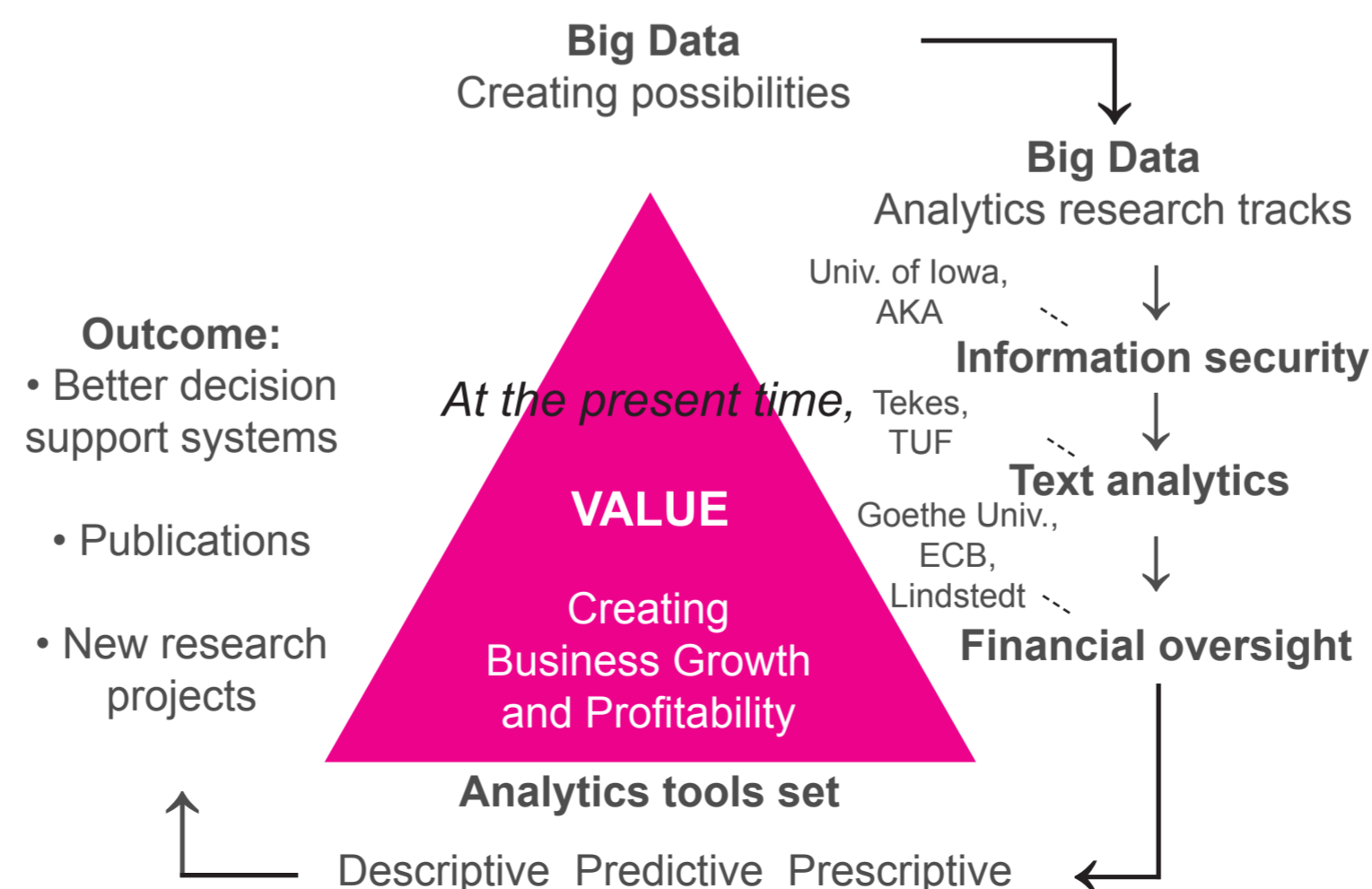
For list of publications, see:  
[www.arcada.fi/sv/forskning/forskningsprojekt/big-data-analytics](http://www.arcada.fi/sv/forskning/forskningsprojekt/big-data-analytics)  
 38 publications in 2014.  
 Approx. half of the articles in JUFO ranked forums.

Projects obtained in 2014  
 Information Cloud security (Academy of Finland)  
 Text summarization (Tekes, D2I, Digile)  
 Financial oversight (A.F. Lindstedt)

### Big Data Analytics – A context specific R&D approach (part 1)



### Big Data Analytics – Research efforts (part 2)



### Arcada University of Applied Sciences

Helsinki, Finland

#### Research areas:

Culture, functional materials, business development and analytics, patient safety, health promotion and social inclusion

#### Existing partnerships

The university has numerous national and international partnerships with other universities, companies and organizations. The partnerships are both within the area of education and research.



#### Contact Details

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