# WASP - Windows and Shutters Project

Group 7: Sebastian Künzel, Lukas Nabakowski, and Jannis Rapp

Service Computing Department, IAAS, University of Stuttgart st150016@stud.uni-stuttgart.de
st148841@stud.uni-stuttgart.de
st150565@stud.uni-stuttgart.de

**Abstract.** The abstract should briefly summarize the contents of the report in 150–250 words.

**Keywords:** First keyword Second keyword Another keyword.

## 1 System Introduction

Describe the scope (ghdfghfdhgbackground information and problem statement) and the goals of your project.

Table 1 an example of a table.

Table 1. Table captions should be placed above the tables.

|  | Item | Deadline |
|--|------|----------|
|  | I111 | D1       |
|  | I2   | D2       |
|  | I3   | D3       |
|  | I4   | D4       |
|  | I5   | D5       |

Fig. 1 gives an example of a figure.

For citations of references, we prefer the use of square brackets and consecutive numbers. The following bibliography provides a sample reference list with entries for journal articles [?], a book [?], proceedings without editors [?], and a homepage [?]. Multiple citations are grouped [?,?], [?,?,?,?].

#### 2 System Analysis

Describe the user requirements of your system.

#### 3 System Architecture Design

Describe and provide a design of the architecture of your system.

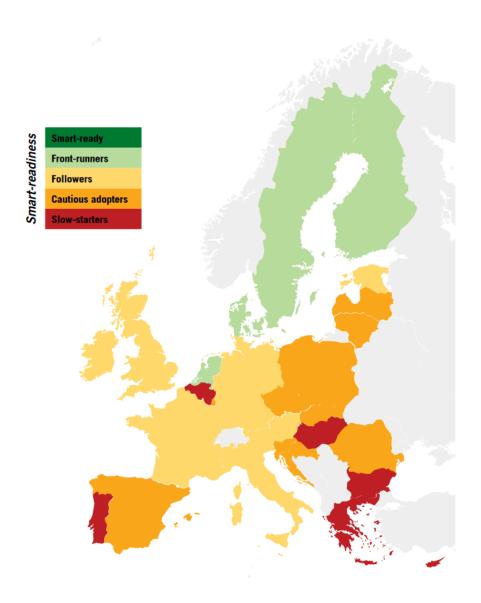


Fig. 1. A figure caption is always placed below the illustration. Please note that short captions are centered, while long ones are justified by the macro package automatically.

# 4 System Implementation

Describe the implementation of your system. This section is only relevant for the report and should be omitted for the project description.

## 5 Discussion and Conclusions

Here you can discuss some interesting points or limitations of your system and conclude the report.

All links were last followed on April 17, 2020.