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Declaration

We guarantee that this research is our own, conducted under the supervision and guidance of Assoc. Prof. Pham Thoai. The result of our research is legitimate and has not been published in any forms prior to this. All materials used within this researched are collected by ourselves, by various sources and are appropriately listed in the references section. In addition, within this research, we also used the results of several other authors and organizations. They have all been aptly referenced. In any case of plagiarism, we stand by our actions and are to be responsible for it. Ho Chi Minh City University of Technology therefore are not responsible for any copyright infringements conducted within our research.

Acknowledgement

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Abstract

The irrigation script has been trained based on a test area and the task in the topic is to update the scenario that has been trained on the terminal at many different application sites. The main tasks to do are: (1) Managing the registration of terminals; (2) Update the script to the device through mobile applications; (3) Manage versions for many different scenarios.

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Chapter 1

Introduction

- 1.1 Problem Statement
- 1.2 Goal
- 1.3 Scope
- 1.4 Scientific significance
- 1.5 Practical Significance

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