Indonesian Research Citation Index (IRCI)

Use-Case-Realization Specification:

Merge Scholar Profile

Version 1.0

Revision History

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Use-Case-Realization Specification: Merge Scholar Profile

# Introduction

## Purpose

For merging researcher’s scholar profile if this profile is the same as researcher’s scholar profile.

## Scope

The scope of this use case is providing researcher for merging other profile to their profile.

## Definitions, Acronyms, and Abbreviations

Here is a list of definitions and key terms used in this document:

* IRCI : Indonesia Research Citation Index.
* UCRS : Use-Case Realization Specification.

## References

The document that used as reference of this document can be seen below:

* Sequence diagram, class diagram, class analysis, and CDM made by Group 1

## Overview

This document outlines consist of three chapters with the following details:

* Chapter 1 Introduction, an introduction to this Use-Case-Realization Specification document that contains the purpose of writing the document, the scope of the problem, also contains definitions, terms used, references as well as a general description of the document which is an overview SRS document.
* Chapter 2 Flow of Events-Design, define the realization of use case in terms of collaborating objects and to summarize the connected to the use case and to explain how they are related.
* Chapter 3 Derived Requirement, describing all of the requirements of the system such as non-functional requirement.

# Flow of Events—Design

## Preconditions

System shows IRCI main page.

## Main Flow

This use case begins when researcher searches scholar profile. The system will show list of scholar profile with a checkbox column beside name column. If researcher want to merge certain profile, researcher have to check the checkbox column and click the merge button. The system will show search page where the scholar profile has been merged.

# Derived Requirements

[A textual description that collects all requirements, such as non-functional requirements, on the use-case realizations not considered in the design model, but that need to be taken care of during implementation.]