Indonesian Research Citation Index (IRCI)

Use Case Specification:

Gabung Profil Scholar

Version <1.0>

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Revision History

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Use Case Specification: <Use-Case Name>

# Use Case Name

## Brief Description

UC ini memodelkan bagaimana seorang researcher dapat menggabungkan profil yang menurutnya sama.

Researcher hanya dapat melakukan merge jika profil scholar yang ditampilkan adalah kepunyaan researcher.

# Flow of Events

## Basic Flow

1. Researcher Mencari Profil Scholar.
2. Researcher menyentang kolom checkbox dari profil yang hendak digabung. Kemudian, Researcher menekan tombol Gabung.
3. Sistem menampilkan halaman pencarian dimana profil scholar telah digabung.

## Alternative Flows

### < First Alternative Flow >

[More complex alternatives should be described in a separate section, which is referred to in the basic flow of events section. Think of the alternative flow sections like alternative behavior – each alternative flow represents alternative behavior (many times, because of exceptions that occur in the main flow). They may be as long as necessary to describe the events associated with the alternative behavior. When an alternative flow ends, the events of the main flow of events are resumed unless otherwise stated.]

#### < An alternative sub-flow >

[Alternative flows may in turn be broken down into sub-sections if it improves clarity.]

### < Second Alternative Flow >

[There may be, and most likely will be, a number of alternative flows in a use case. Keep each alternative separate to improve clarity. Using alternative flows improves the readability of the use case, as well as preventing use cases from being decomposed into hierarchies of use cases. Keep in mind that use cases are just textual descriptions, and their main purpose is to document the behavior of a system in a clear, concise and understandable way.]

# Special Requirements

[A Special Requirement is typically a non-functional requirement that is specific to a use case but is not easily or naturally specified in the text of the use case’s event flow. Examples of special requirements include legal and regulatory requirements, application standards, and quality attributes of the system to be built, including usability, reliability, performance or supportability requirements. Additionally, other requirements such as operating systems and environments, compatibility requirements, and design constraints should be captured in this section.]

## < First special requirement >

# Pre-Conditions

## Sistem telah menampilkan halaman utama IRCI.

# Post-Conditions

[A post-condition (of a use case) is a list of possible states the system can be in immediately after a use case has finished.]

## < Post-condition One >

# Extension Points

[Extension points of the use case.]

## <name of extension point>

[Definition of the location of the extension point in the flow of events.]