

Template Tugas 3 Perancangan Proses Bisnis 2019: Perancangan Model Proses

Rio Aurachman

Telkom University;

Email: rioaurachman@telkomuniversity.ac.id

Abstract

Your abstract. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

Keywords: preprint, postprint, inarxiv, repository, open science

1 Introduction

1.1. Penjelasan dari objek kajian

Your introduction goes here! This template adapted from Devin (2018) and Saderi & Polka (2018).

1.2. Teori singkat yang digunakan

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2 Komponen Model Proses

2.1 Customer Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2.2 Output Process

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2.3 Value Process

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2.4 Tujuan Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2.5 Input Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2.6 Event Penggerak Proses



Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2.7 SDM Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

2.8 Infrastruktur Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

3 Hubungan Antar Komponen Proses

3.1 Keterkaitan Antara Tujuan, Output, Dan Value Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

3.2 Hubungan (Aliran) Aktivitas Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

3.3 Keterkaitan Aliran Proses Dengan Elemen SDM Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

3.4 Keterkaitan Aliran Proses Dengan Elemen Infrastruktur Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

4 Status Dan Dinamika Proses

4.1 Aturan Yang Membatasi Dalam Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

4.2 Kriteria dan Kamus Kinerja Proses (Internal dan Eksternal)

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

4.3 Monitoring dan Kontrol Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

5 Adaptasi Dan Perubahan Proses

5.1 Mekanisme Feedback Internal Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

5.2 Mekanisme Feedback Eksternal Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.



5.3 Mekanisme Perubahan Dan Perbaikan Proses

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa.

References

Devin. (2018). engrXiv template. Retrieved from <https://www.overleaf.com/latex/templates/engrxiv-template/ttrnvgdkgcgy>

Saderi, D., & Polka, J. (2018). Anatomy of a preprint. <https://doi.org/10.6084/m9.figshare.7207355.v1>

Contoh gambar



Figure 1 INA-Rxiv logo

Contoh tabel

Table 1

Number	Item	Quantity

References

Bibliography

Accreditation Board for Engineering and Technology. (2016). Retrieved from Criteria for Accrediting Engineering Programs, 2016 – 2017: <https://www.abet.org/accreditation/accreditation-criteria/criteria-for-accrediting-engineering-programs-2016-2017/#3>

Bhaha R. Sarker, Cun Rong Li, Hui Zhi Yi. (2014). An Optimal Inventory Policy for Machining Tools with Maximum Allowable Lifespan. International Conference on Industrial Engineering and Operations Management, 2254-2264.