

Web API Berbasis REST untuk Menyediakan Layanan Permintaan Data

Muhammad Ghazali
Program Studi Teknik Informatika
Fakultas Teknik
Universitas Widyatama
<muhammadghazali2480@gmail.com>

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Ringkasan

Abstract lorem ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.

Latar Belakang dan Masalah

Jelaskan latar belakang masalah pembangunan web service yang akan digunakan untuk mengakses data-data event di LayangLayang Mobile

Rumusan Masalah

Masalah yang akan diangkat dalam penelitian ini adalah:

1. Bagaimana implementasi web service berbasis cloud computing?

Batasan Masalah

- Tidak membahas mengenai keamanan web service
- Pengembangan perangkat lunak menggunakan sebagian Scrum practice

Tujuan

Jelaskan tujuan penelitian

Landasan Teori

RestFulrest

TODO Jelaskan teori-teori yang mendasari penelitian ini.

Metodologi Penelitian

Prosedur Penelitian

Lorem ipsum.

Metodologi Penelitian

Lorem ipsum.

Jadwal Kerja

TODO Jadwal Kerja

Usulan Pembimbing

Saya mengharapkan pembimbing yang benar-benar paham di bidang rekayasa perangkat lunak dan saya mengusulkan ibu Sriyani Violina untuk menjadi pembimbing pengerjaan tugas akhir saya.[?]

Bibliografi

- [1] *Representational state transfer* http://en.wikipedia.org/wiki/Representational_state_transfer diakses pada 14 September 2012
- [2] *RESTful Web services: The basics* <http://www.ibm.com/developerworks/webservices/library/ws-restful/> diakses pada 14 September 2012
- [3] *How REST replaced SOAP on the Web: What it means to you* <http://www.infoq.com/articles/rest-soap> diakses pada 14 September 2012
- [4] *REST and SOAP: When Should I Use Each (or Both)?* <http://www.infoq.com/articles/rest-soap-when-to-use-each> diakses pada 14 September 2012
- [5] *REST, And Now for Something Completely Different* <http://www.infoq.com/presentations/REST-And-Now-for-Something-Completely-Different> diakses pada 14 September 2012
- [6] *Web Service* http://en.wikipedia.org/wiki/Web_service diakses pada 14 September 2012
- [7] *Chapter 4: The Resource-Oriented Architecture* <http://www.infoq.com/resource/articles/richardson-ruby-restful-ws/enresources/04.pdf> diakses pada 14 September 2012