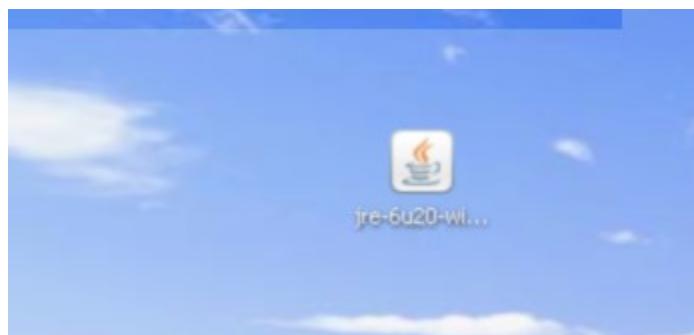


Proses Instalasi

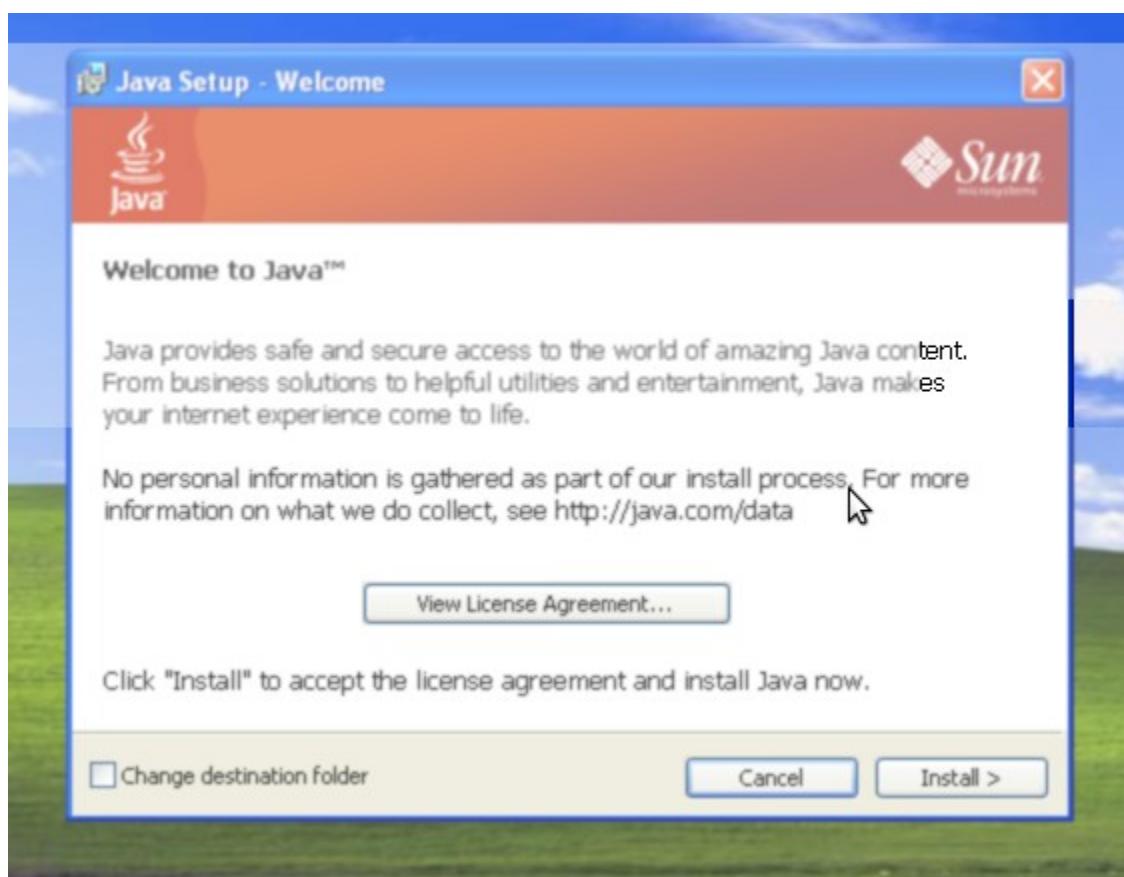
Instalasi Java

Download Java pada link dibawah ini :

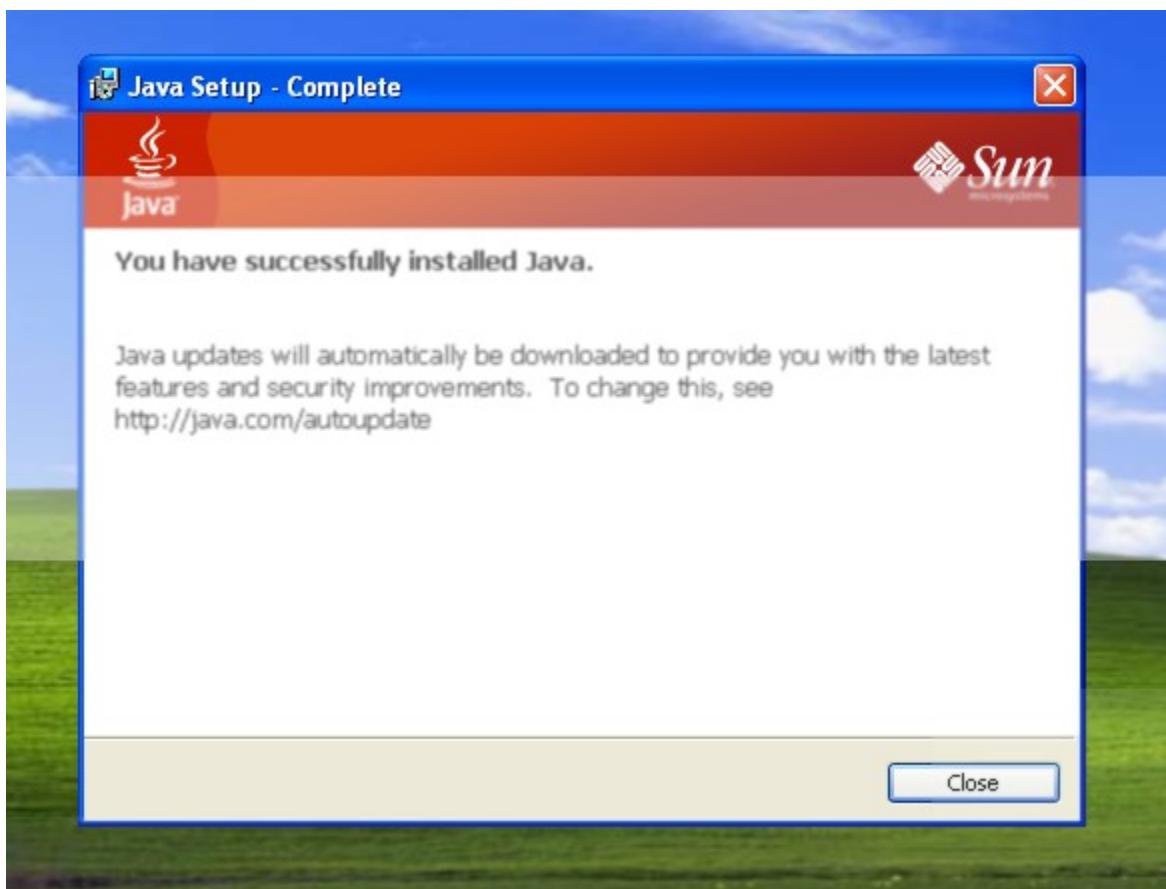
<https://bitbucket.org/khannedy/rezto/downloads/jre-6u20-windows-i586.exe>



Setelah itu dobel klik file yang telah di download, dan lakukan proses instalasi.



Klik tombol Install, dan tunggu sampai proses instalasi selesai.

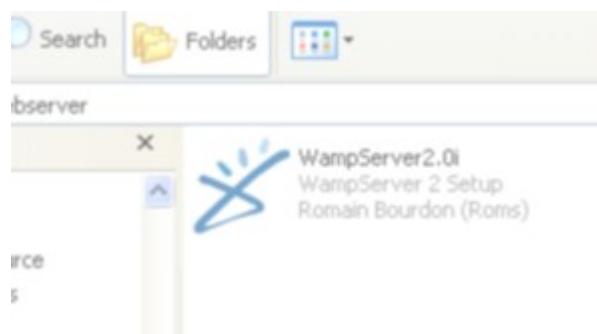


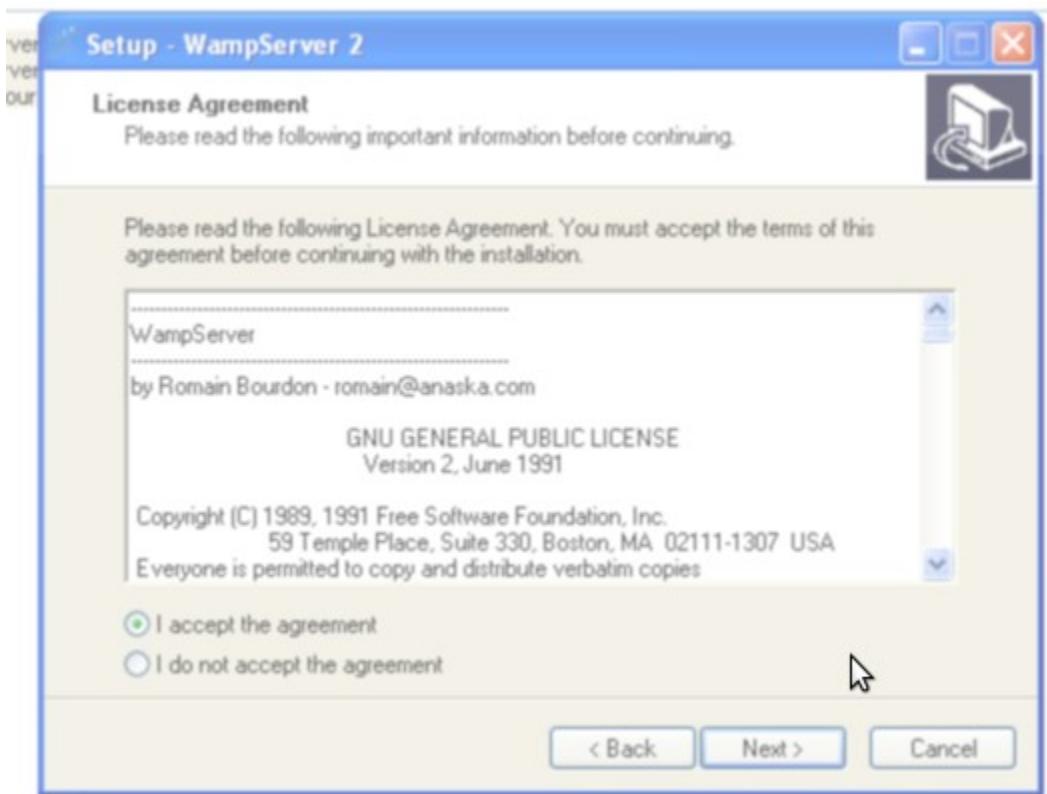
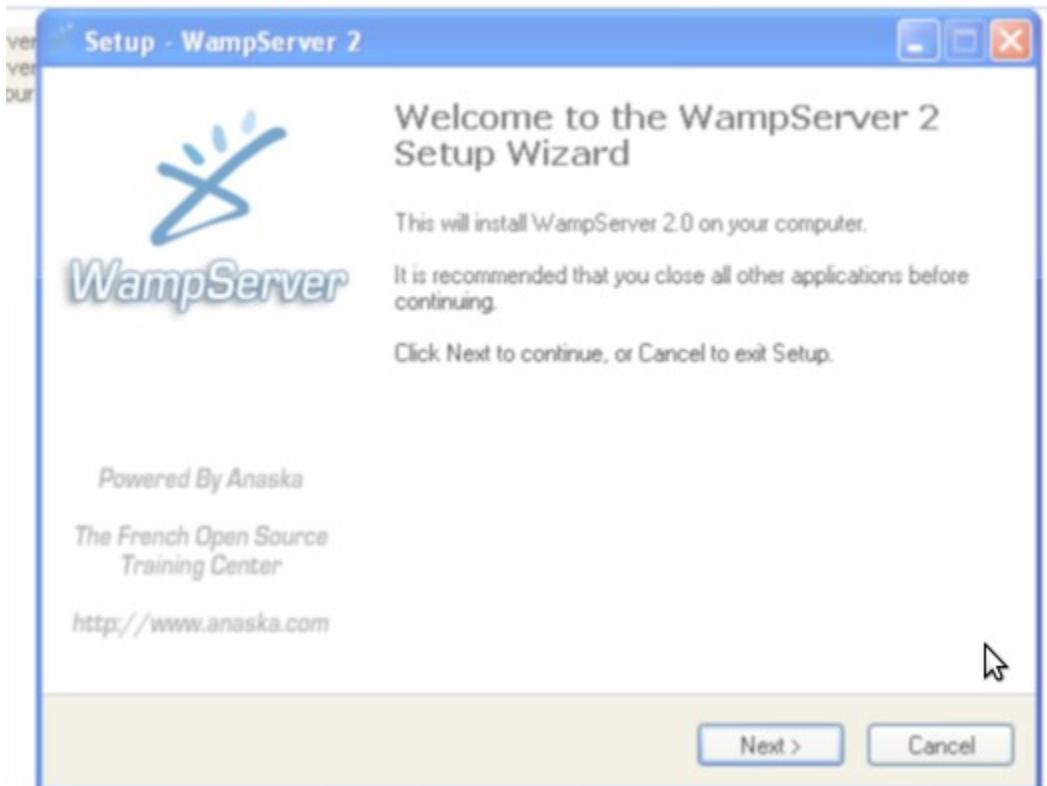
Instalasi Database MySQL

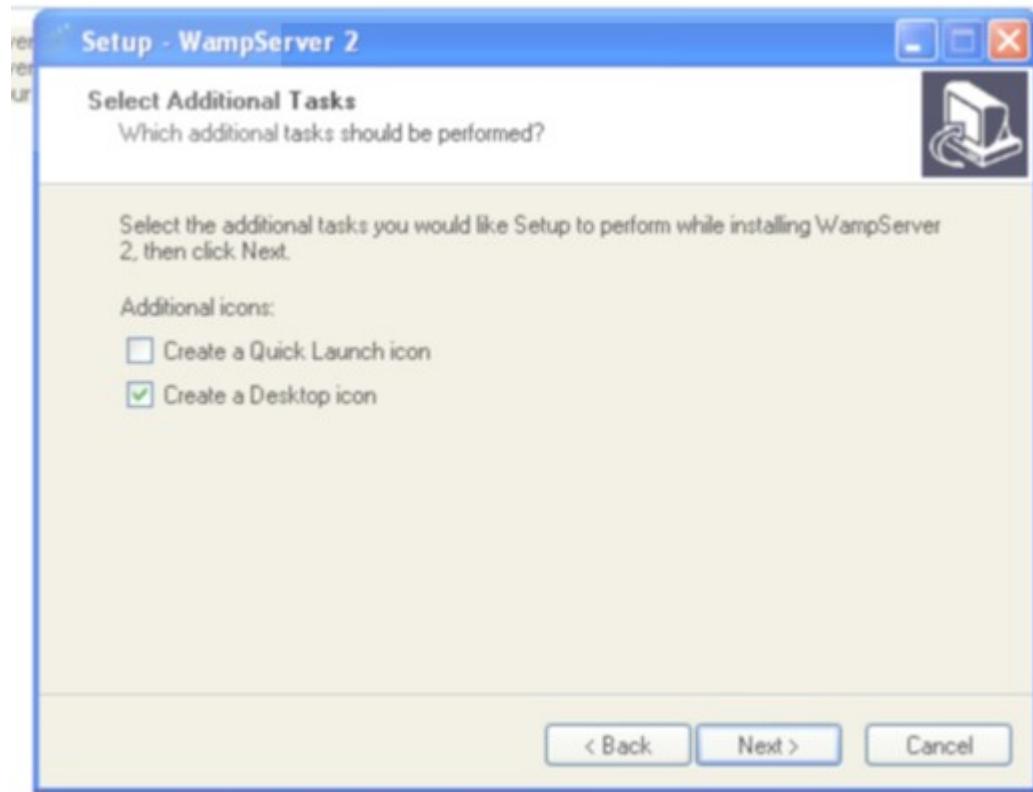
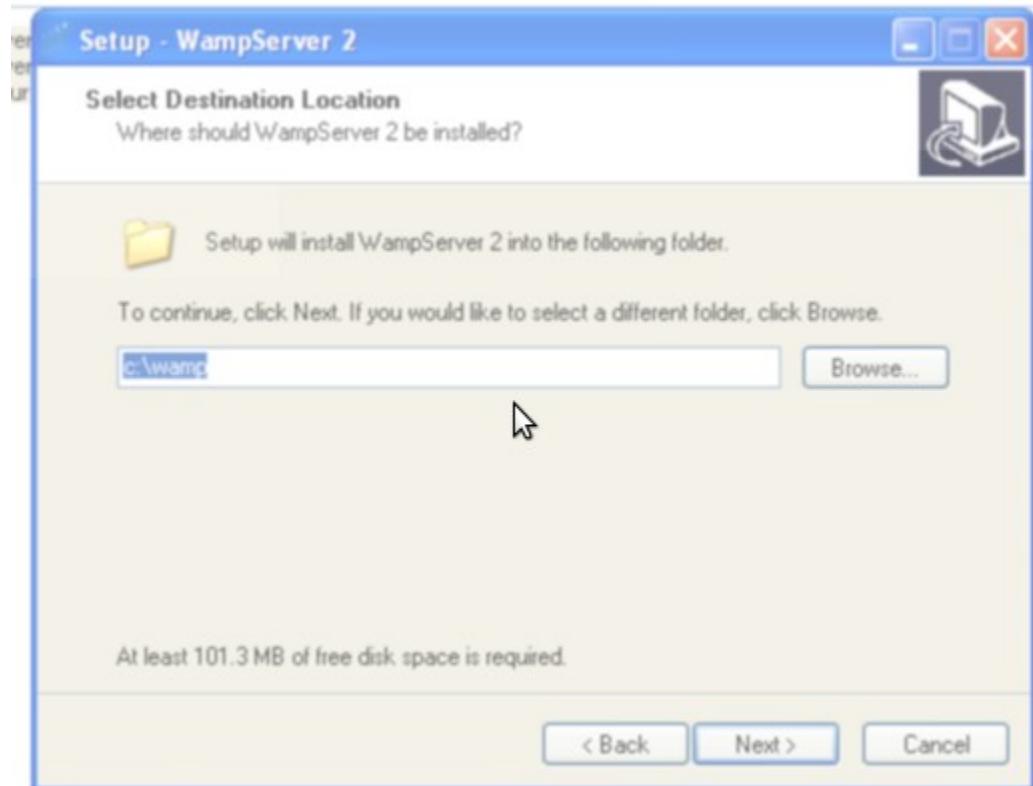
Download Wamp pada link dibawah ini :

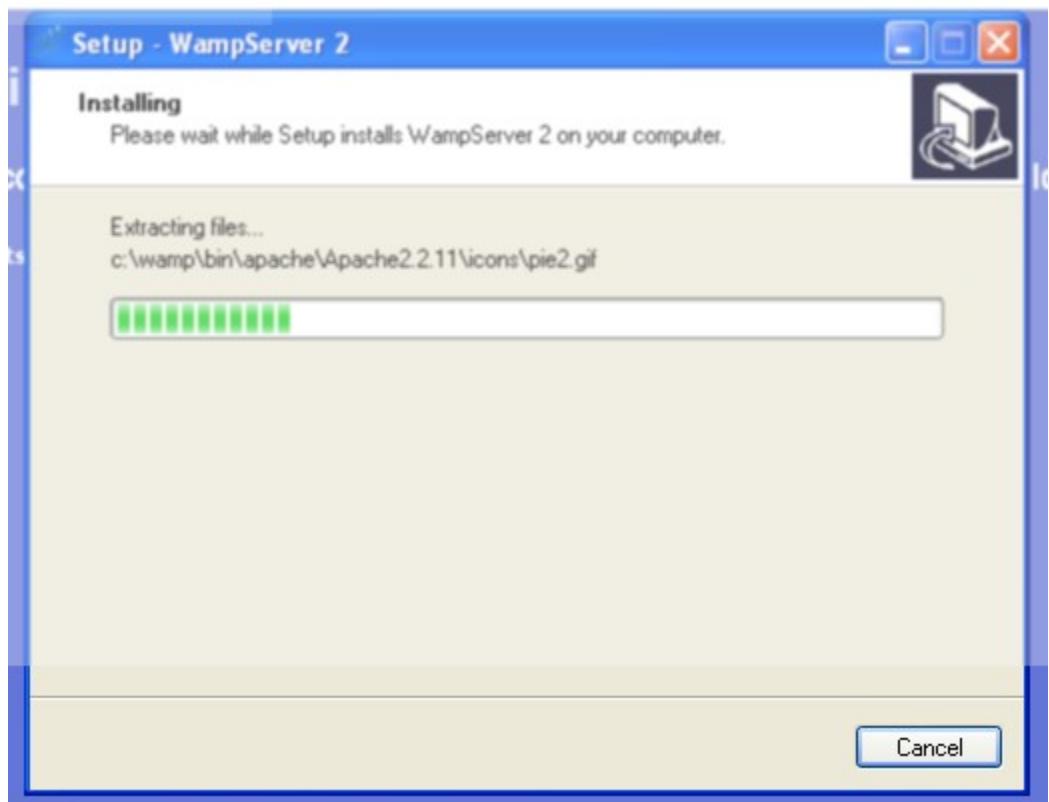
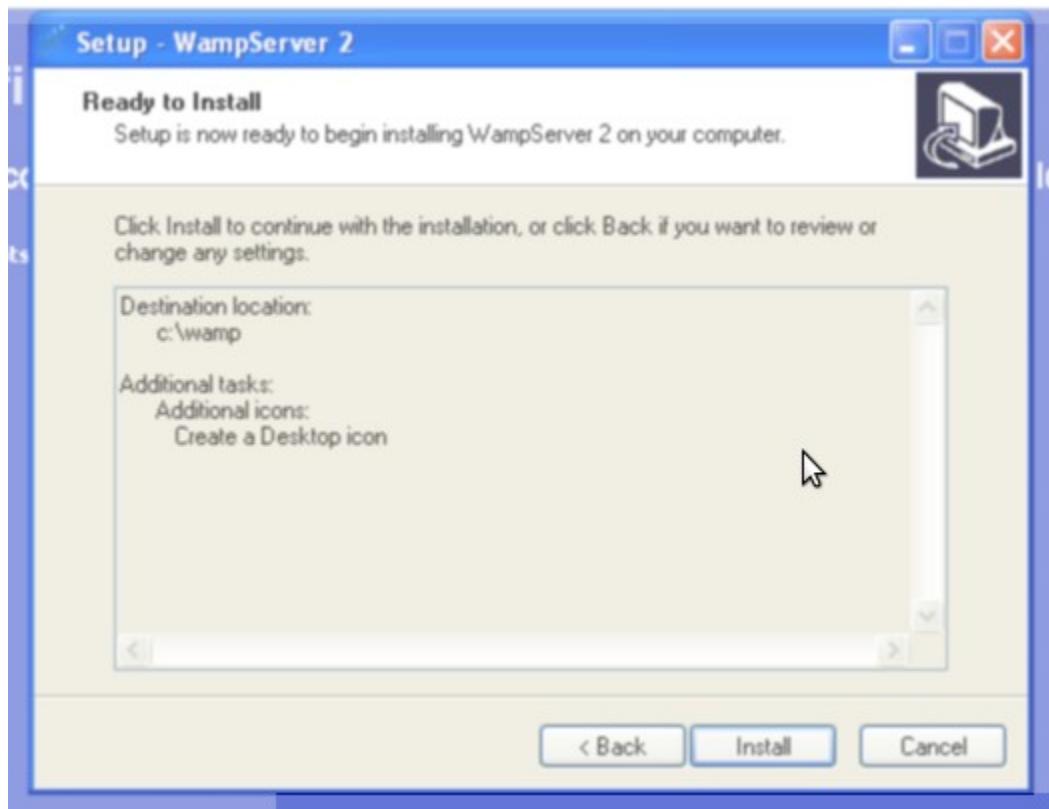
<https://bitbucket.org/khannedy/rezto/downloads/WampServer2.0i.exe>

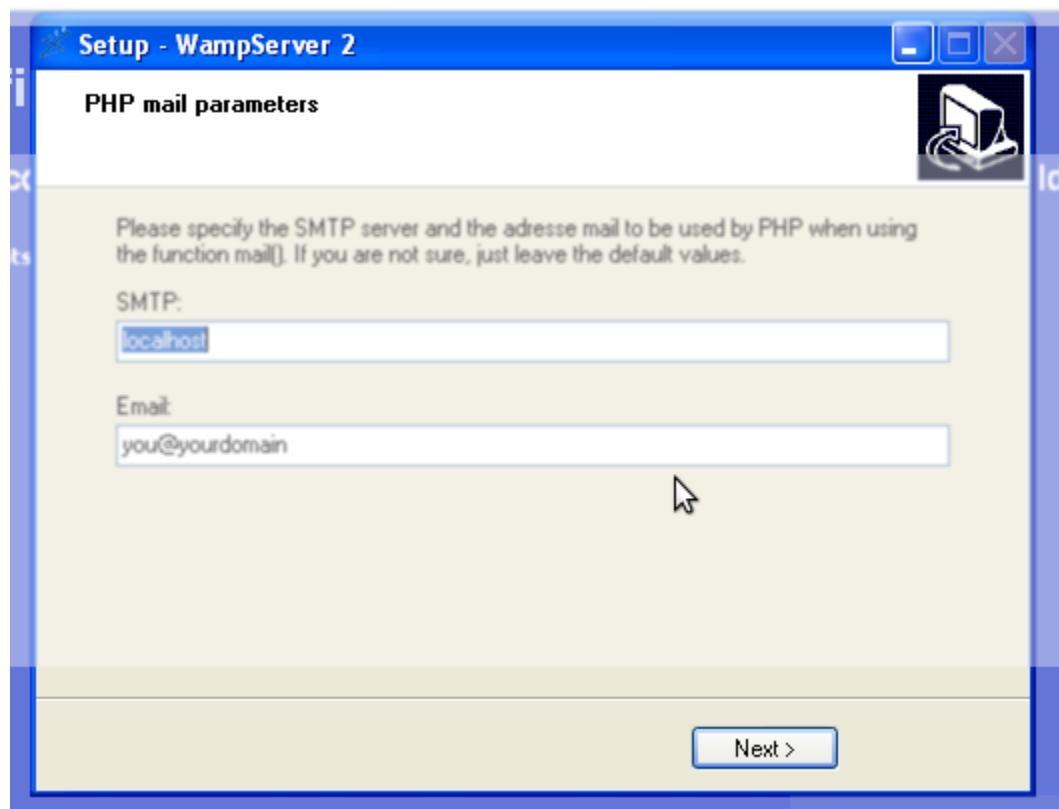
Dobel klik file wamp yang telah di download untuk melakukan proses instalasi :



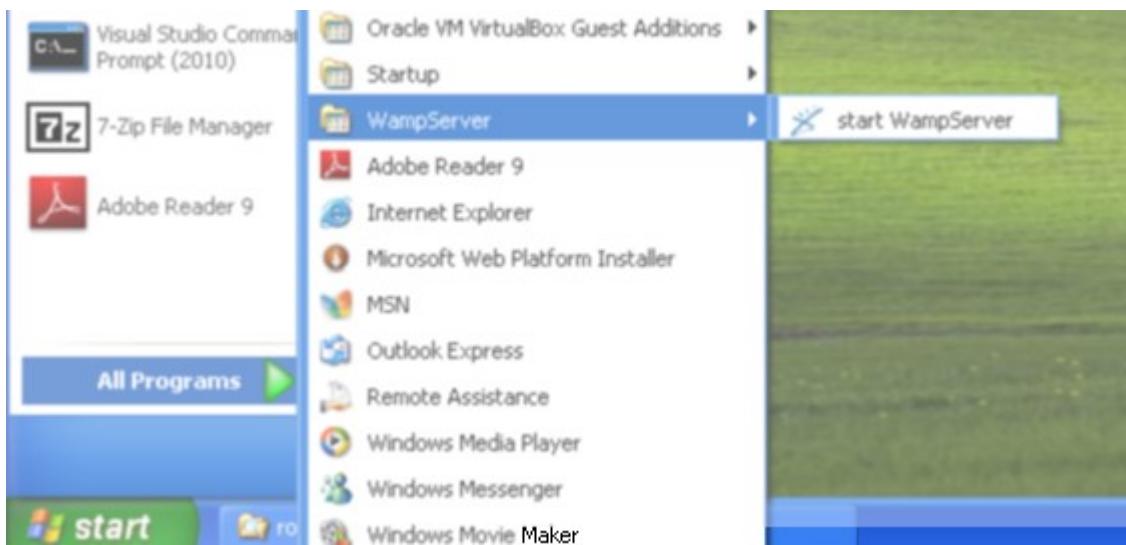




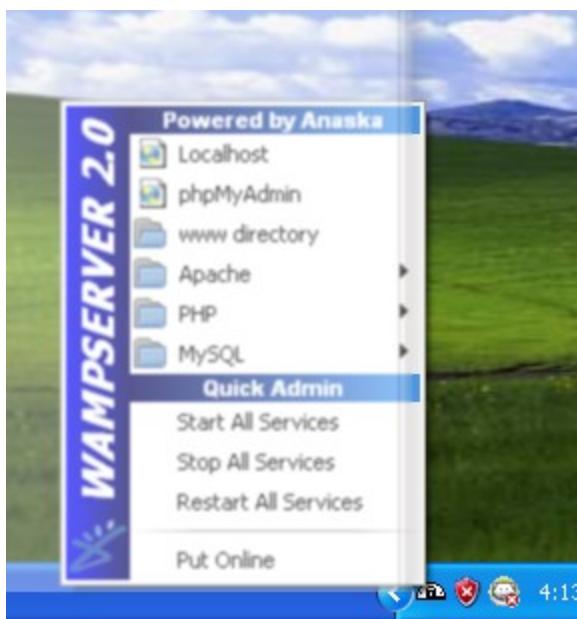




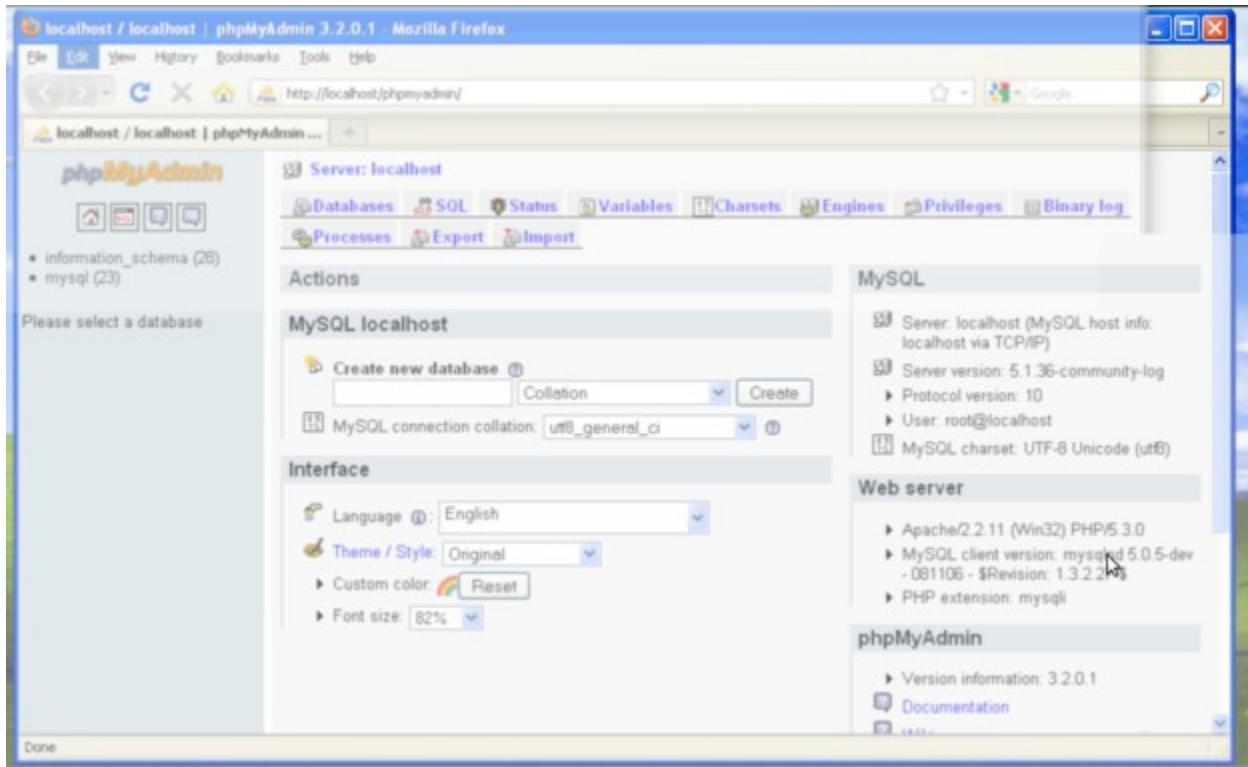
Setelah selesai melakukan instalasi, jalankan wamp lewat menu Windows -> All Program -> WampServer -> Start Wamp Server



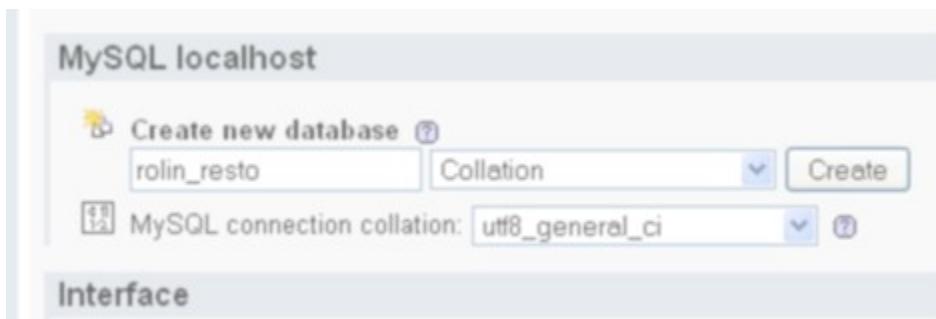
Setelah itu maka wamp server akan berjalan. Terlihat pada tray icon, klik icon wamp server, maka akan keluar menu, pilihlah menu **phpmyadmin**.



Setelah itu akan keluar browser phpmyadmin.



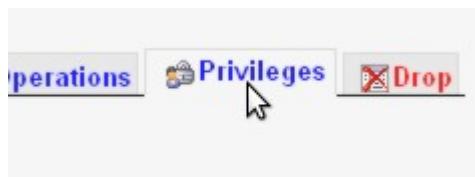
Buatlah sebuah database, pada input text Create new database dengan nama **rolin_resto**



Klik tombol Create, maka database akan dibuatkan oleh phpmyadmin.

The screenshot shows the phpMyAdmin interface. In the top navigation bar, it says "localhost / localhost / rolin_resto | ...". Below the title, there's a toolbar with icons for Home, SQL, Structure, and Search. The main area shows a database named "rolin_resto" selected in a dropdown. A message at the top right says "Database rolin_resto has been created." with a green checkmark. Below that is the SQL query: "CREATE DATABASE 'rolin_resto'".

Setelah itu buat user rolin pada database rolin_resto, caranya klik link Privileges



Klik link Add new User

The screenshot shows the "Users having access to "rolin_resto"" section. It lists two users: "root" with "Host" 127.0.0.1 and "root" with "Host" localhost, both with "Type" global and "Privileges" ALL PRIVILEGES. Both rows have "Grant" Yes and "Action" edit icons. At the bottom, there is a button labeled "Add a new User".

Masukan nama usernya **rolin** dan password **resto**

Add a new User

Login Information

User name:	Use text field:	rolin
Host:	Any host	1
Password:	Use text field:	*****
Re-type:		*****
Generate Password:	Generate	

Database for user

- None
- Create database with same name and grant all privileges
- Grant all privileges on wildcard name (username_%)
- Grant all privileges on database "rolin_resto"

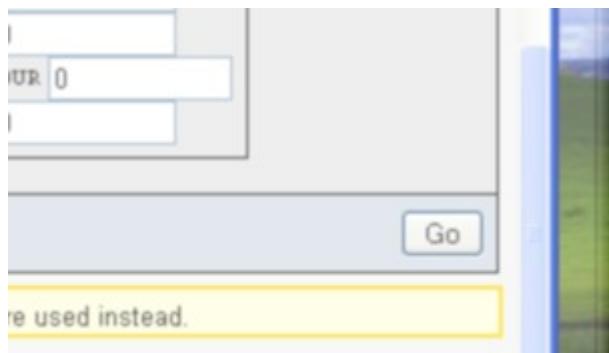
Setelah itu ceklis semua hak akses untuk user **rolin**

Global privileges ([Check All](#) / [Uncheck All](#))

Note: MySQL privilege names are expressed in English

Data	Structure	Administration
<input checked="" type="checkbox"/> SELECT <input checked="" type="checkbox"/> INSERT <input checked="" type="checkbox"/> UPDATE <input checked="" type="checkbox"/> DELETE <input checked="" type="checkbox"/> FILE	<input checked="" type="checkbox"/> CREATE <input checked="" type="checkbox"/> ALTER <input checked="" type="checkbox"/> INDEX <input checked="" type="checkbox"/> DROP <input checked="" type="checkbox"/> CREATE TEMPORARY TABLES <input checked="" type="checkbox"/> SHOW VIEW <input checked="" type="checkbox"/> CREATE ROUTINE <input checked="" type="checkbox"/> ALTER ROUTINE <input checked="" type="checkbox"/> EXECUTE <input checked="" type="checkbox"/> CREATE VIEW <input checked="" type="checkbox"/> EVENT <input checked="" type="checkbox"/> TRIGGER	<input checked="" type="checkbox"/> GRANT <input checked="" type="checkbox"/> SUPER <input checked="" type="checkbox"/> PROCESS <input checked="" type="checkbox"/> RELOAD <input checked="" type="checkbox"/> SHUTDOWN <input checked="" type="checkbox"/> SHOW DATABASES <input checked="" type="checkbox"/> LOCK TABLES <input checked="" type="checkbox"/> REFERENCES <input checked="" type="checkbox"/> REPLICATION CLIENT <input checked="" type="checkbox"/> REPLICATION SLAVE <input checked="" type="checkbox"/> CREATE USER

Klik tombol Go, agar phpmyadmin membuatkan user **rolin**.

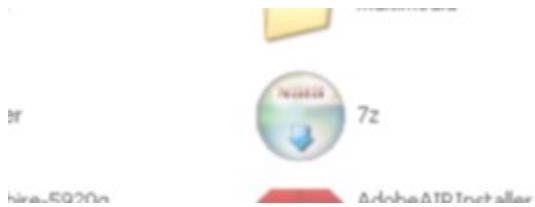


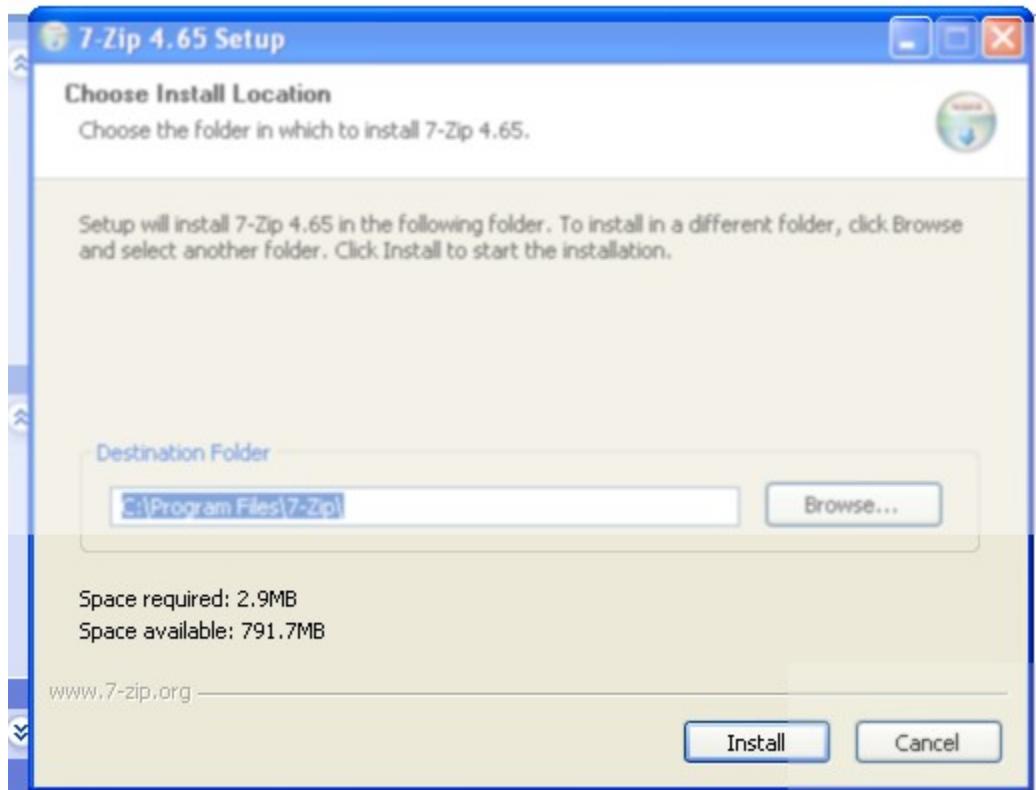
Instalasi 7Zip

Download aplikasi 7Zip disini :

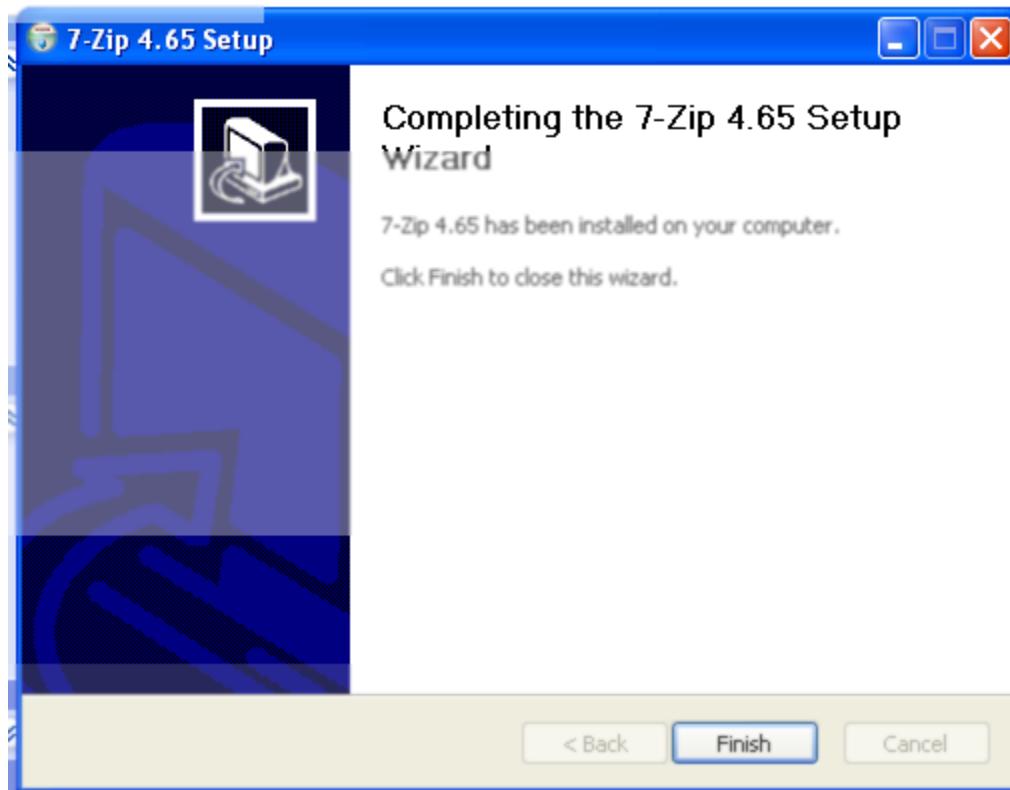
<https://bitbucket.org/khannedy/rezto/downloads/7z.exe>

Setelah itu dobel klik file nya, dan lakukan instalasi :





Klik tombol install untuk melakukan instalasi, tunggu sampai proses instalasi selesai.



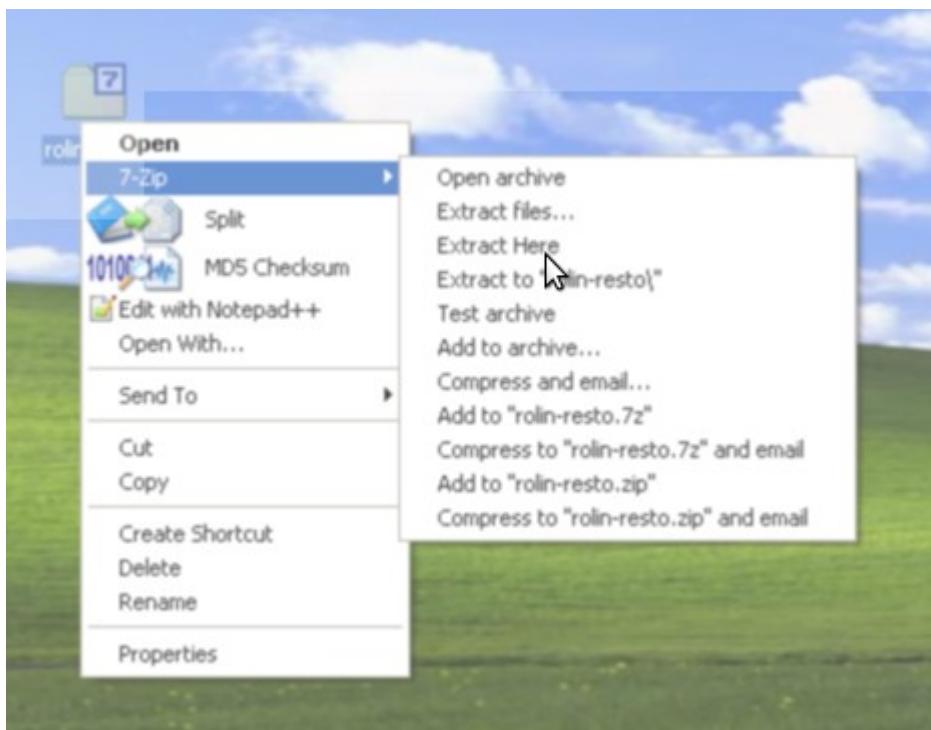
Setelah selesai, klik tombol Finish.

Instalasi Aplikasi Rolin Resto

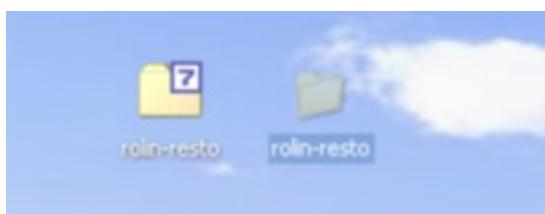
Untuk menginstall Rolin Resto, download aplikasinya disini :

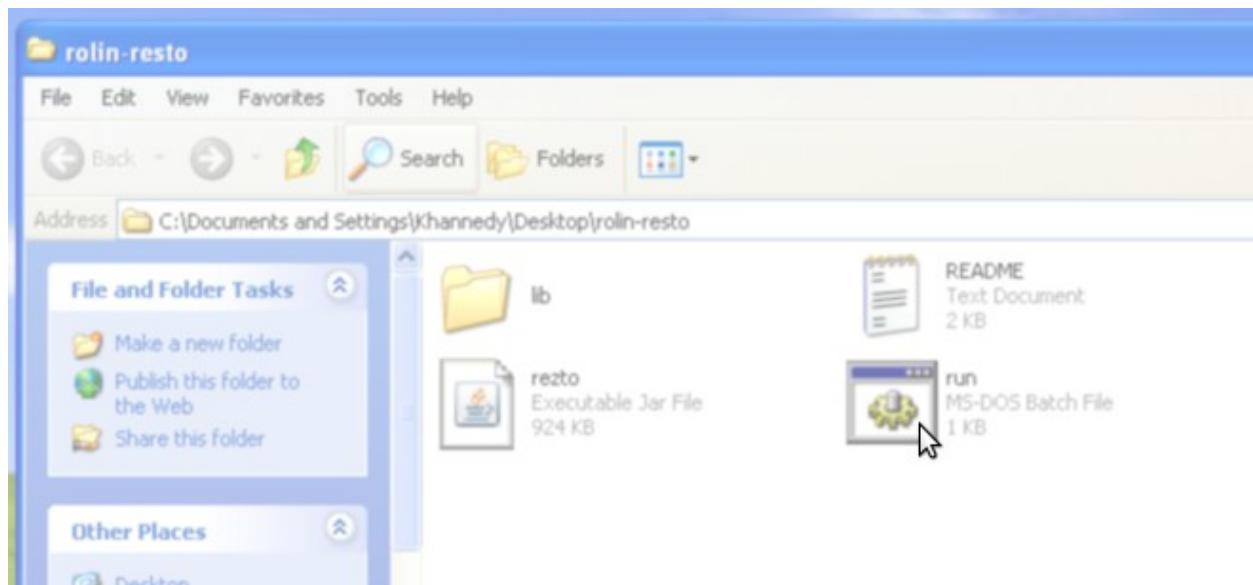
<https://bitbucket.org/khannedy/rezto/downloads/rolin-resto.7z>

Setelah itu ektrak file yang telah di download menggunakan 7zip, caranya, klik kanan file tersebut lalu pilih 7zip dan pilih menu ekstrak here.



Setelah itu maka akan tercipta satu folder baru bernama rolin-resto, buka folder tersebut.





Didalam folder tersebut terdapat sebuah file run.bat, dobel klik file tersebut, maka aplikasi rolin resto akan berjalan.

```
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [java.sql.Clob] overrides previous : org.hibernate.type.ClobType@3a835d
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [materialized_blob] overrides previous : org.hibernate.type.MaterializedBlobType@1867df9
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [characters_clob] overrides previous : org.hibernate.type.PrimitiveCharacterArrayListClobType@b86944
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [wrapper_characters_clob] overrides previous : org.hibernate.type.CharacterArrayListClobType@107108e
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [blob] overrides previous : org.hibernate.type.BlobType@cfe049
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [java.sql.Blob] overrides previous : org.hibernate.type.BlobType@cfe049
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [wrapped_materialized_blob] overrides previous : org.hibernate.type.WrappedMaterializedBlobType@18e18a3
Apr 26, 2011 4:41:47 PM org.hibernate.type.BasicTypeRegistry register
INFO: Type registration [materialized_clob] overrides previous : org.hibernate.type.MaterializedBlobType@1f38fc6
```

Tunggu sampai form aplikasinya keluar.

