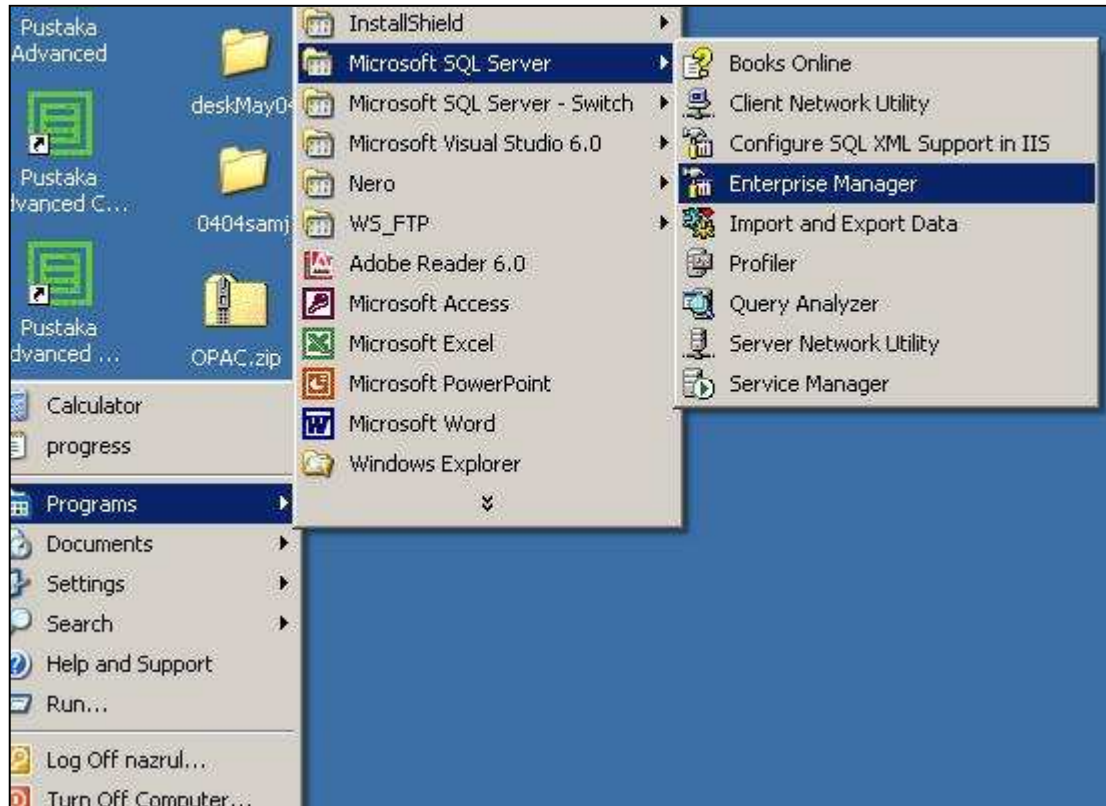


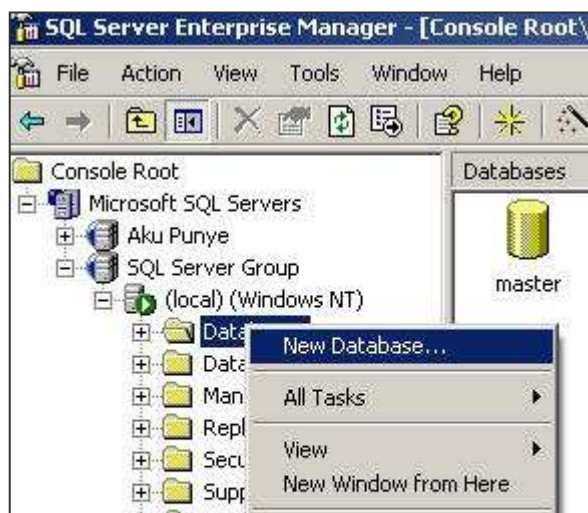
SQL-SERVER DATABASE

Setup SQL-Server database for Pustaka

1) Start SQL-Server Enterprise Manager



2) Create new database name Pustaka



3) Import pustaka.mdb. Right click Tables > All Tasks > Import Data



4) Choose a data source. Set data source to MS-Access. Find any new pustaka.mdb database.



5) Click Advanced button. Type database password 5201158

Advanced Connection Properties

The OLE DB driver supports the advanced options listed below. Enter any custom settings you require in the value column.

Property	Type	Value
Window Handle	4-byte signed int	0
Jet OLEDB:System database	Binary String	
Jet OLEDB:Registry Path	Binary String	
Jet OLEDB:Database Password	Binary String	5201158
Jet OLEDB:Engine Type	4-byte signed int	0
Jet OLEDB:Database Locking...	4-byte signed int	1
Jet OLEDB:Global Partial Bulk ...	4-byte signed int	2
Jet OLEDB:Global Bulk Trans...	4-byte signed int	1
Jet OLEDB:New Database Pa...	Binary String	
Jet OLEDB:Create System Dat...	Boolean	0
Jet OLEDB:Encrypt Database	Boolean	0

OK Cancel Help

6) Choose a destination. Click Next

DTS Import/Export Wizard

Choose a destination

To where do you want to copy data? You can copy data to one of the following destinations.

Destination: Microsoft OLE DB Provider for SQL Server

To connect to Microsoft SQL Server, you must specify the server, user name, and password.

Server: (local)

☒ Use Windows Authentication

☐ Use SQL Server Authentication

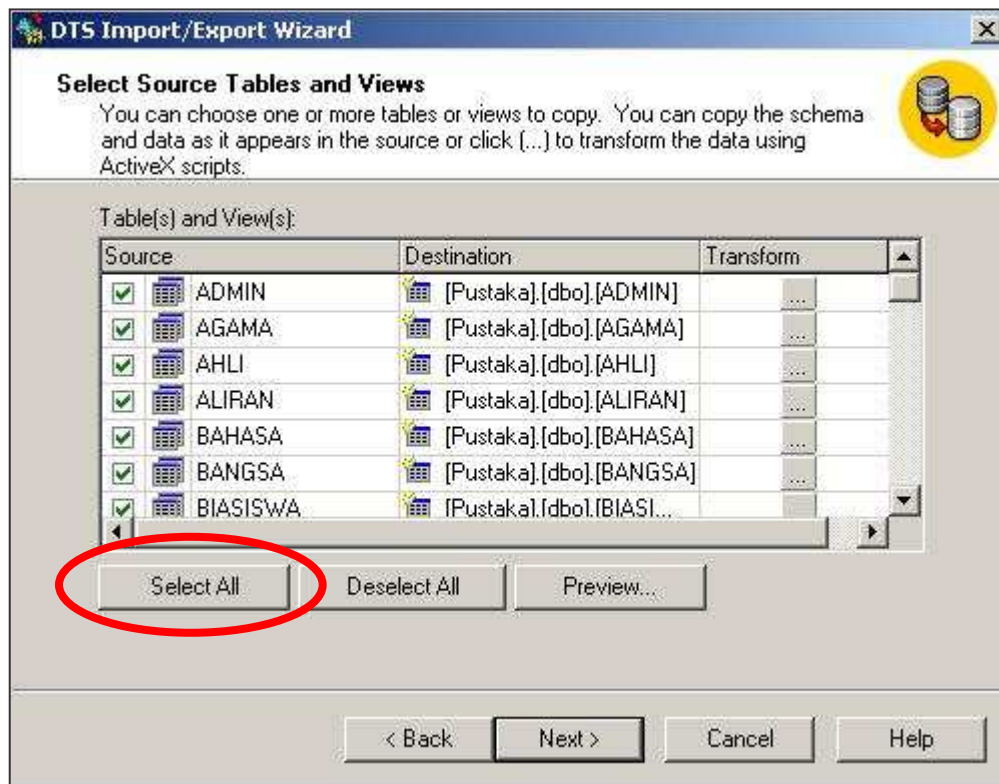
Username:

Password:

Database: Pustaka Refresh Advanced...

< Back Next > Cancel Help

7) Import all tables

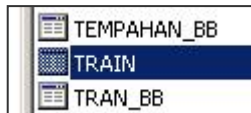


8) Refresh to see all the tables



Customization

Rename table TRAN -> TRAIN



Change datatype smalldatetime to datetime for the following table

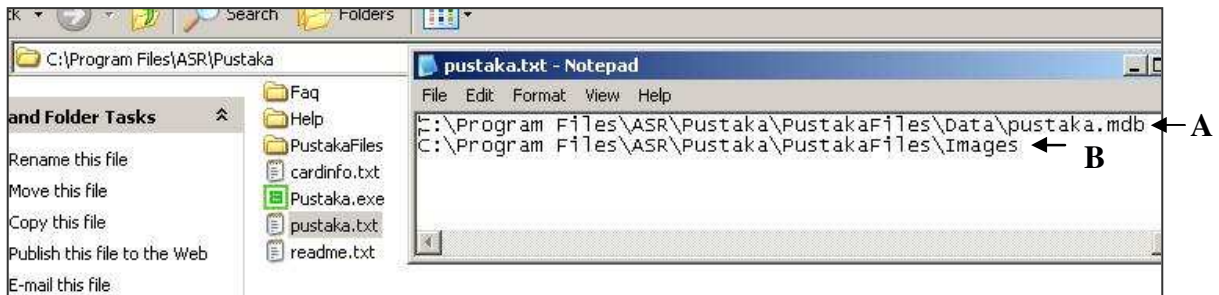
TRAIN
TRAN_BB
TRANSAKSI
TRANSAKSI_BB
MATERIALBARU

TRAN_ID	int	4
TRAN_DATE	datetime	8
TRAN_TIME	smalldatetime	4
TRAN_ADMIN	bigint	20
SALINAN_ID	binary	20
BUKU_ID	bit	50
AHLI_ID	char	20
TRAN_TRAN	datetime	50
	decimal	
	float	
	image	

CLIENT SIDE

1) At client side,

- setup Pustaka Advanced /Professional
- Go to C:\Program Files\ASR\Pustaka
- Double click and edit file Pustaka.txt with notepad



C:\Program Files\ASR\Pustaka\Pustaka.txt

A – Database location

B- Images location

- Change the original location to the following :

```

Provider=MSDataShape.1;Data Provider=SQLOLEDB.1;Integrated
Security=SSPI;Persist Security Info=False;Initial Catalog=Pustaka;Data
Source=SERVERNAME
\\SERVERNAME\PustakaFiles\Images
  
```

2) Run Pustaka. Now Pustaka accessing database in SQL-Server.