



A PROJECT REPORT
ON
Car(Hyundai) Showroom Management System
AT



Shree Sarvajani M.Sc(CA & IT) College, Mehsana

Submitted By:
Suthar Gopi Sanjaybhai

Project Guide:
Mr. Bhavesh Prajapati

INDEX

No.	Particular
1	Project Profile
2	About Organization
3	Existing System
4	Need For New System
5	Hardware & Software Requirement
6	System Flow Chart
7	Context Level Diagram
8	DFD(Data Flow Diagram) <ul style="list-style-type: none">•First Level DFD(Admin)•Second Level DFD
9	E-R Diagram
10	Data Dictionary
11	Input Design
12	Output Design
13	Testing
14	Bibliography

PROJECT PROFILE

Project Profile	Car(Hyundai) Showroom Management System
Developed	Shri Sarvajani M.Sc.(CA&IT) Collage,Mehsana
Front-end	Microsoft Visual Basic 6.0
Back-end	Microsoft Access 2007
Developed By	Gopi S. Suthar
Project Guide	Mr. Bhavesh Prajapati

ORGANIZATION

- Hyundai Motor Company was established in the year 1967, South Korea. And presently is world's 5th largest car manufacturer.
- Hyundai Motor India Limited(HMIL) is a subsidiary of HMC and is the second largest and the fastest growing car manufacture in India.
- HMIL is an automobile industry with the combination of Korean and Indian technology achieved by professionals from Korea and India.

- In every shop, Most positions are held by Indians and top most position generally are held by engineers from Korea.
- This adaptability ensures that whatever technology introduced by Hyundai Motor Plants.

EXISTING SYSTEM

- **Current system is manually handled and too slow.**
- **There are so many error in the system.**
- **As well as this work is time consuming and also expensive.**
- **Not proper reports generate.**
- **Report work may be not accurate and not faster.**
- **Database is not proper.**
- **In this system searching process is manual so not easy**

NEED FOR NEW SYSTEM

- Time saving..
- A system is more fast and generate more detail..
- It is require to display all reports.
- To become less expensive..
- Make searching method powerful..
- Easy generate report..
- Provide the information accurately and in short time..

HARDWARE & SOFTWARE REQUIREMENT

Hardware:-

Processor :- Pentium III

RAM :- 256 MB

Hard Disk :- 20 GB HDD

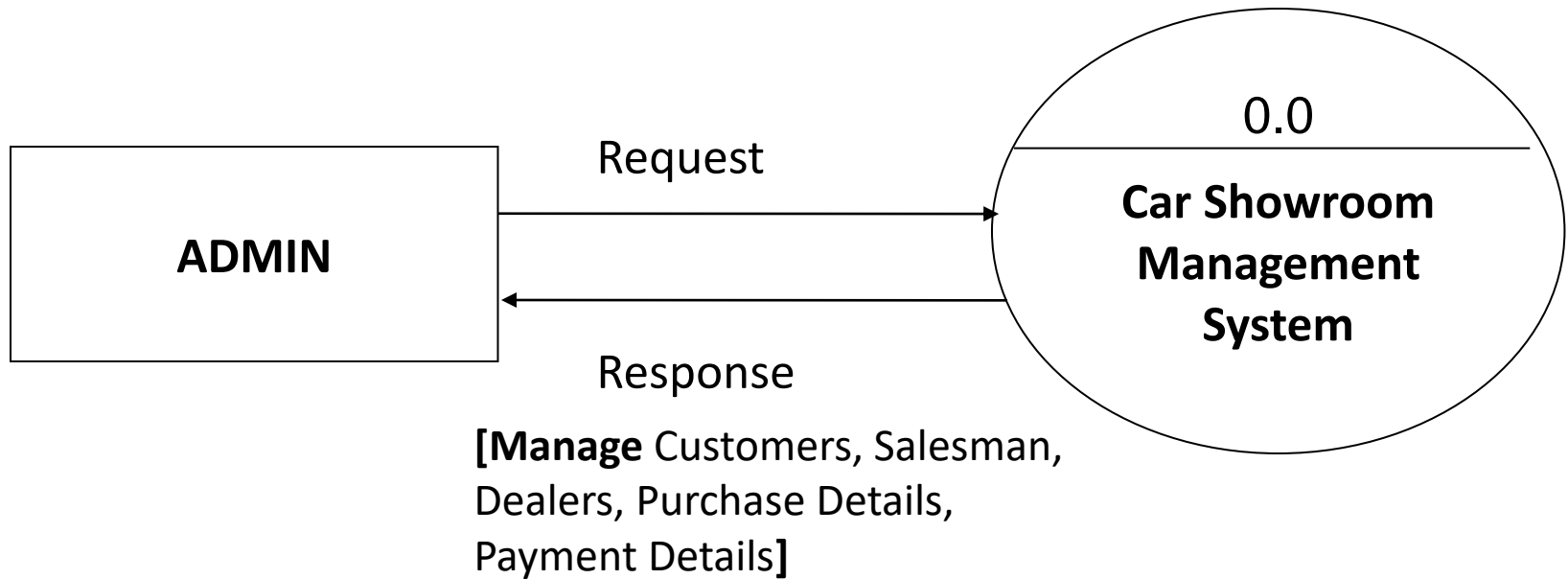
Software:-

Operating System :- Window XP or above

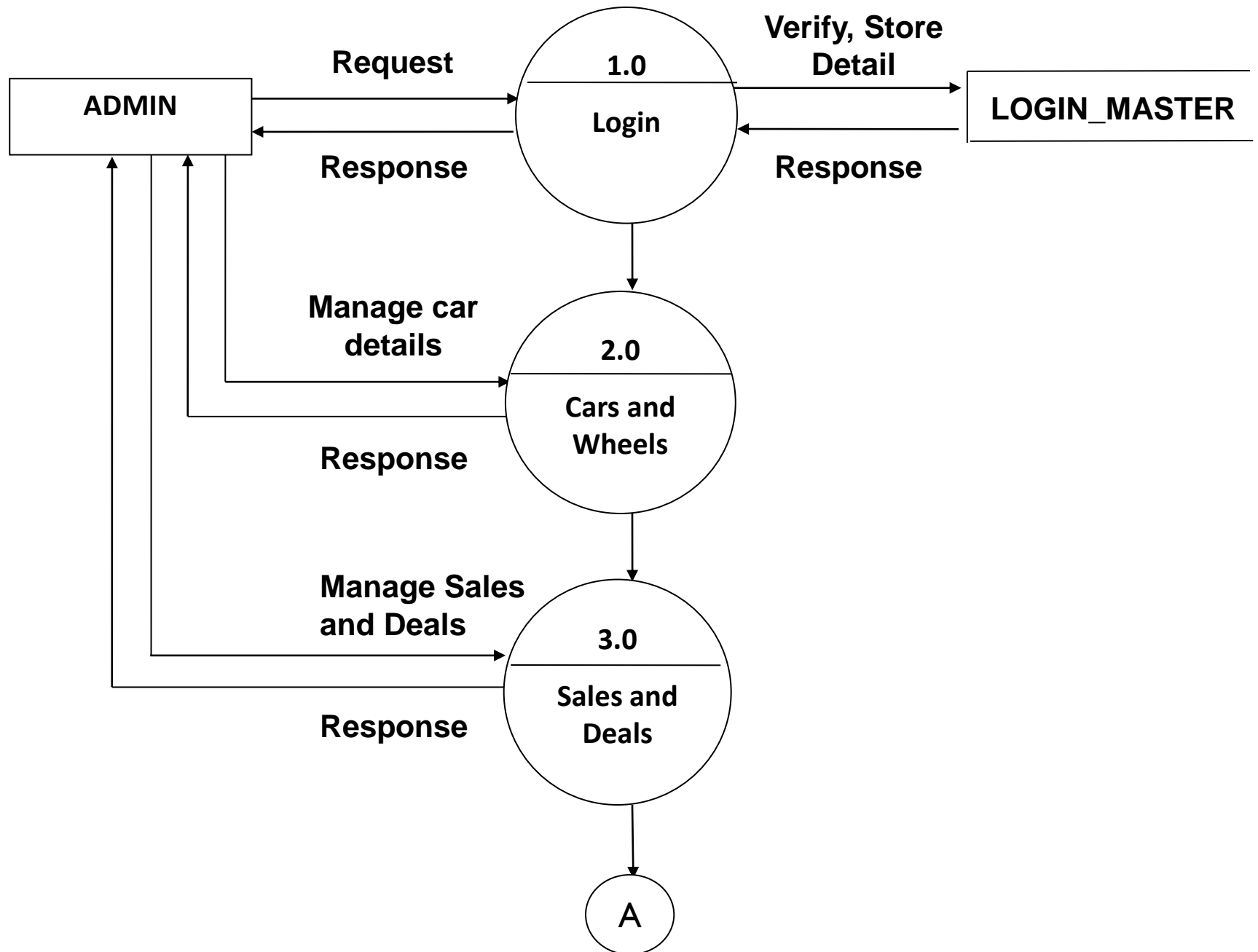
Front end tools :- Visual Basic 6.0

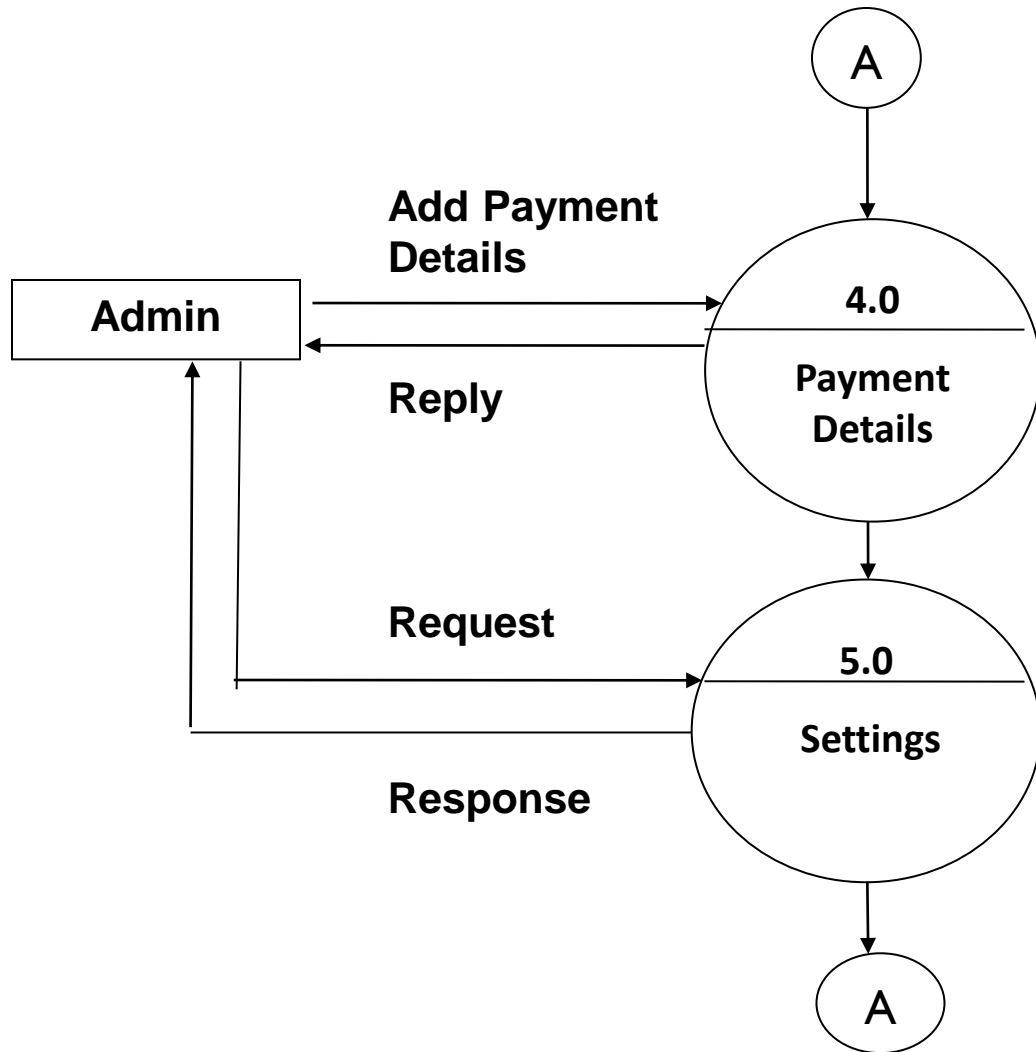
Back end tools :- Microsoft Access

CONTEXT LEVEL DIAGRAM

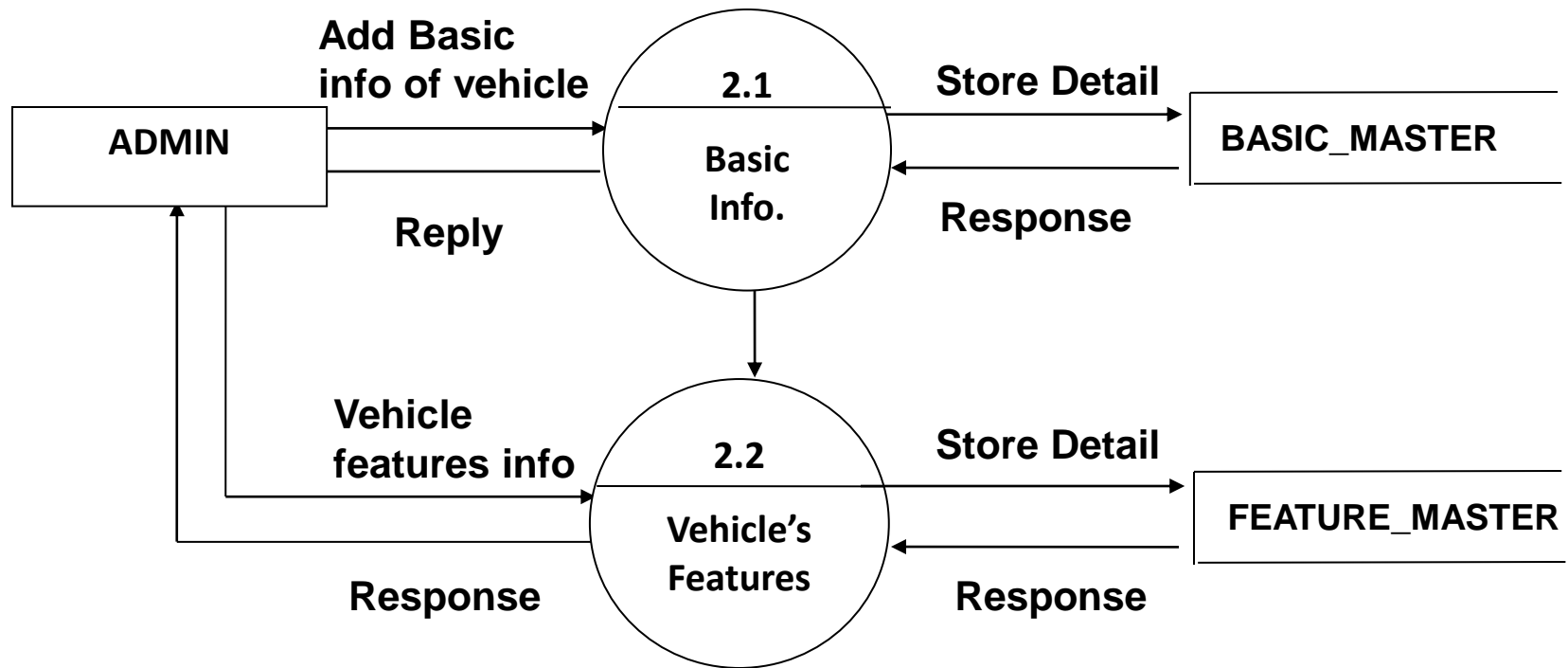


FIRST LEVEL DFD

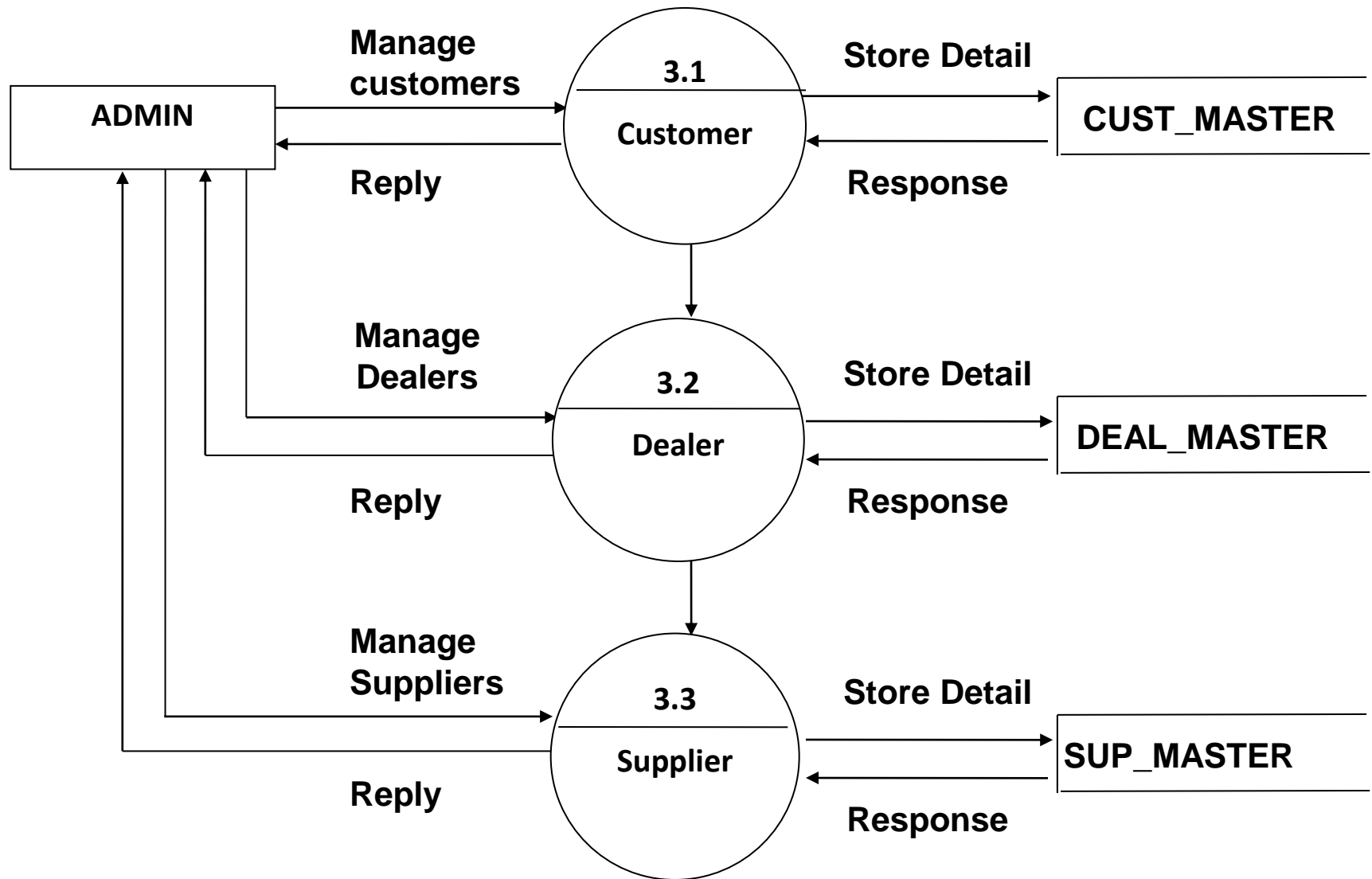




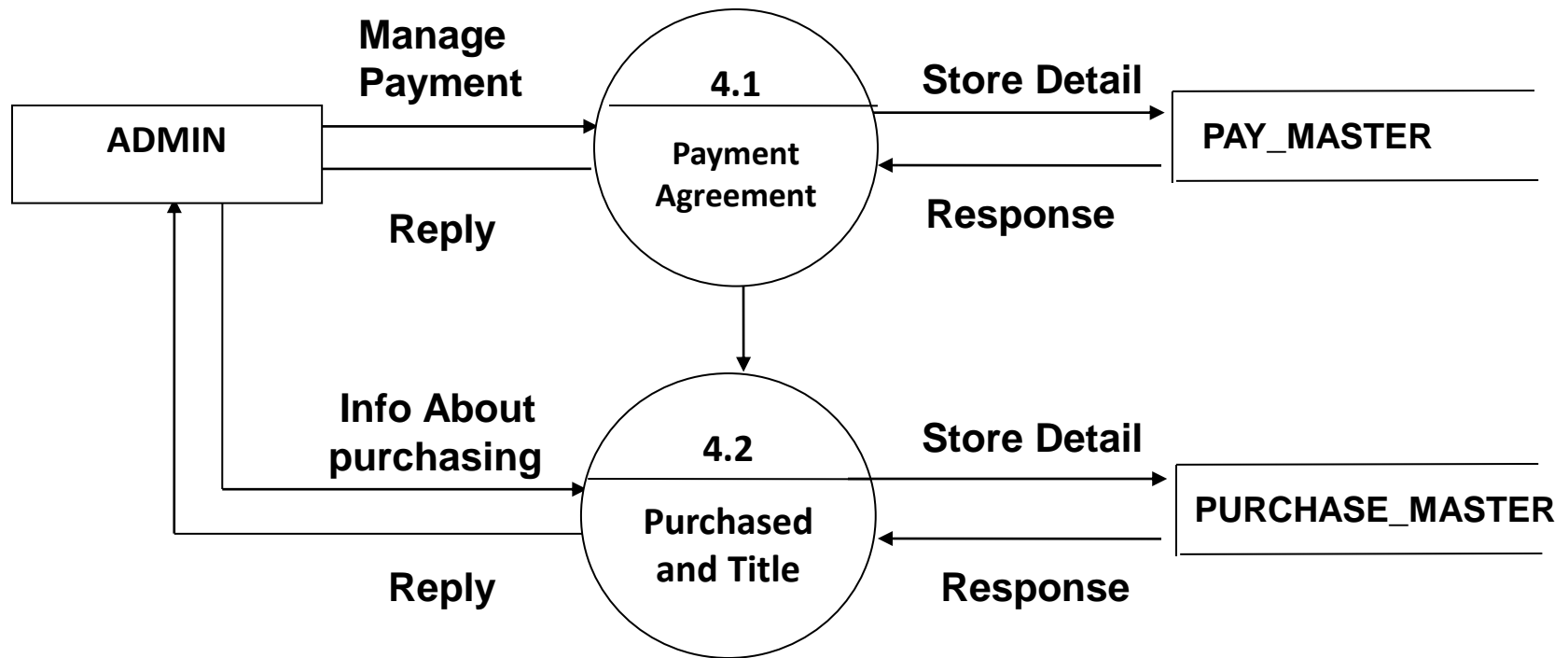
SECOND LEVEL DFD



2ND LEVEL DFD OF 2.0.



2ND LEVEL DFD OF 3.0.



2ND LEVEL DFD OF 4.0.