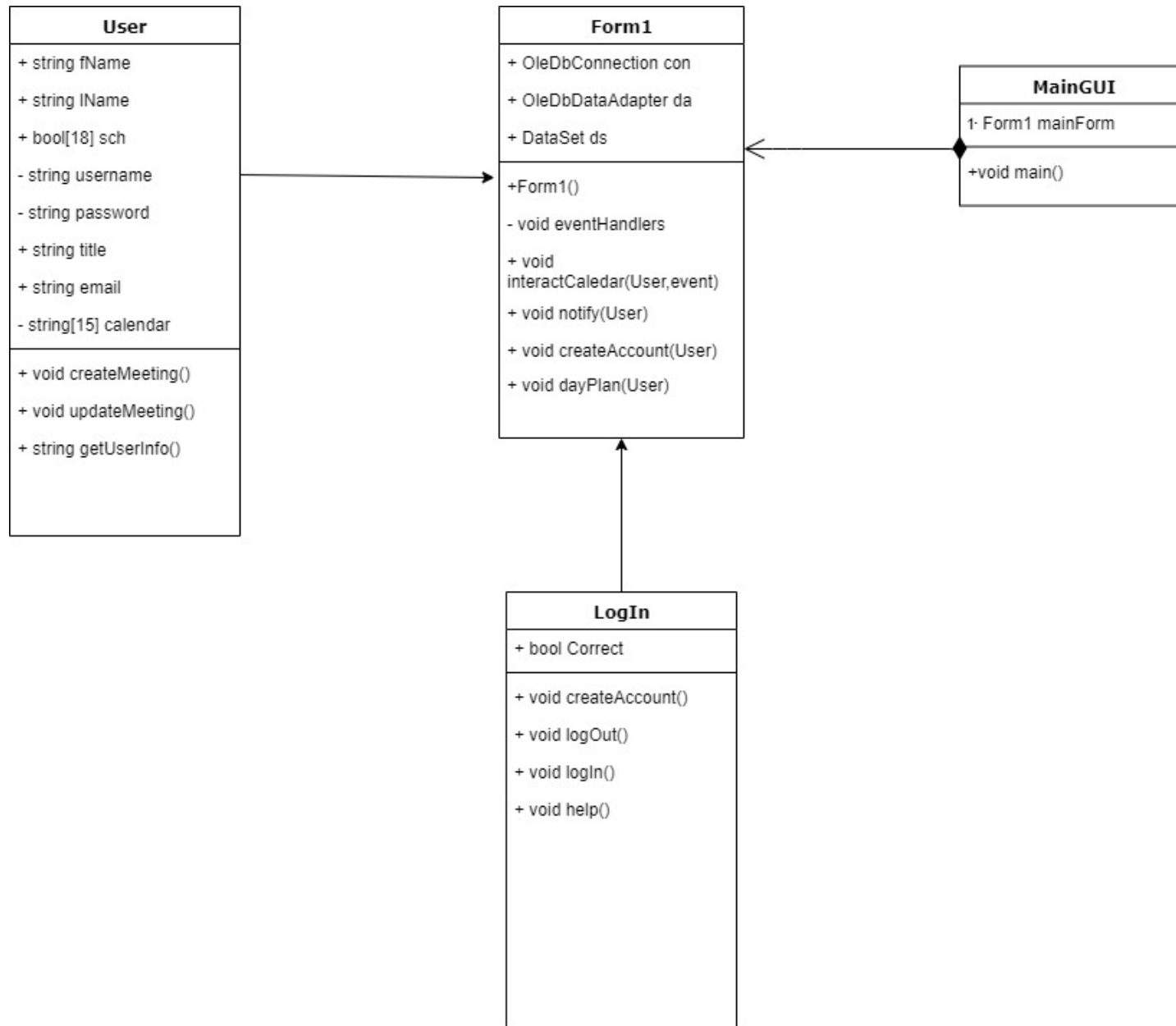


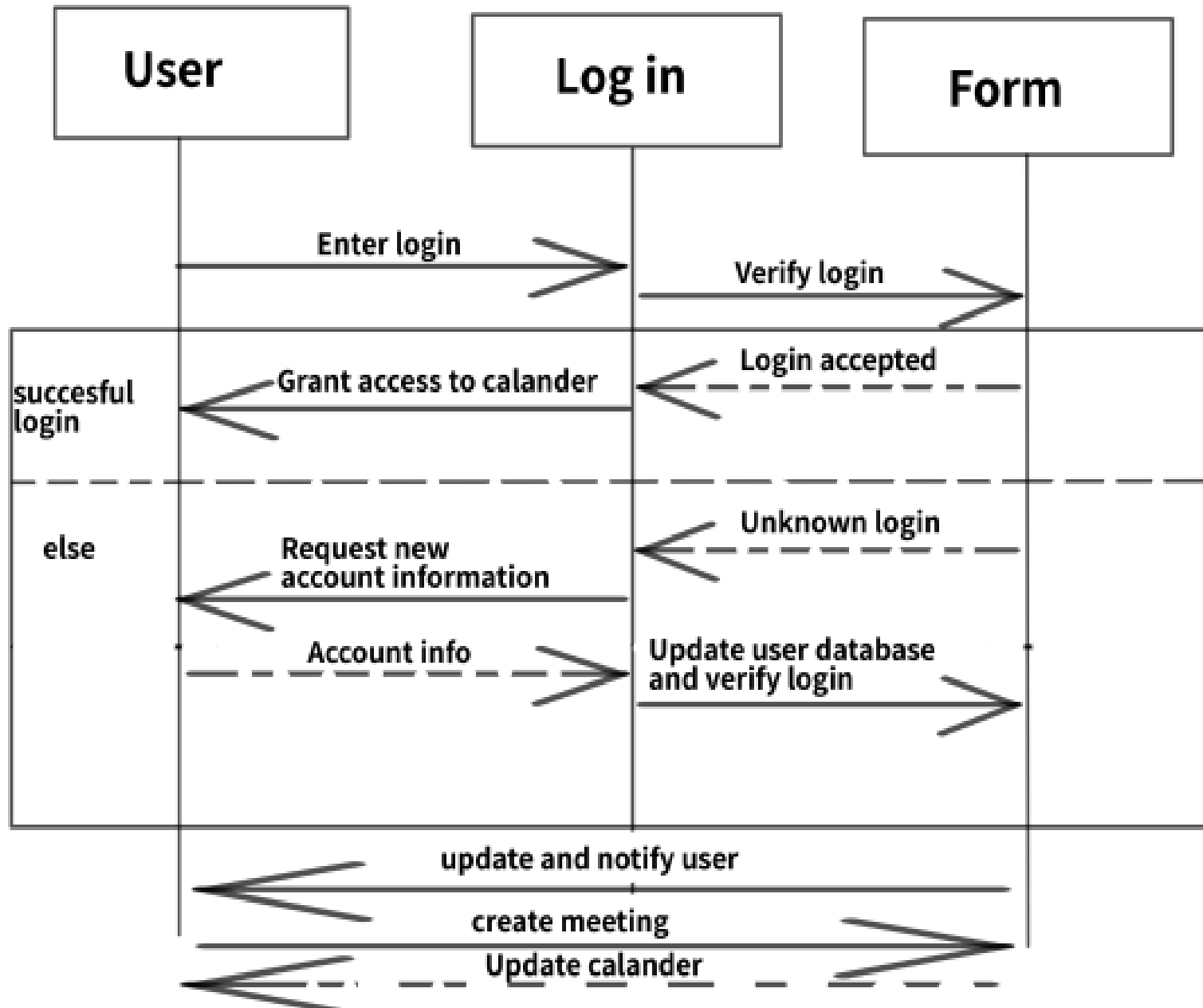
Updated 12/5/19:

2. Class model in UML that describes all the major class you need to implement the project
3. Sequence diagram in UML that describes at least three use cases of your software.
- 4.State transition diagram or data flow diagram of your project.
- 5.A table indicates which requirements you included in your requirement analysis report submitted for Stage 1 are fulfilled by which classes/functions.

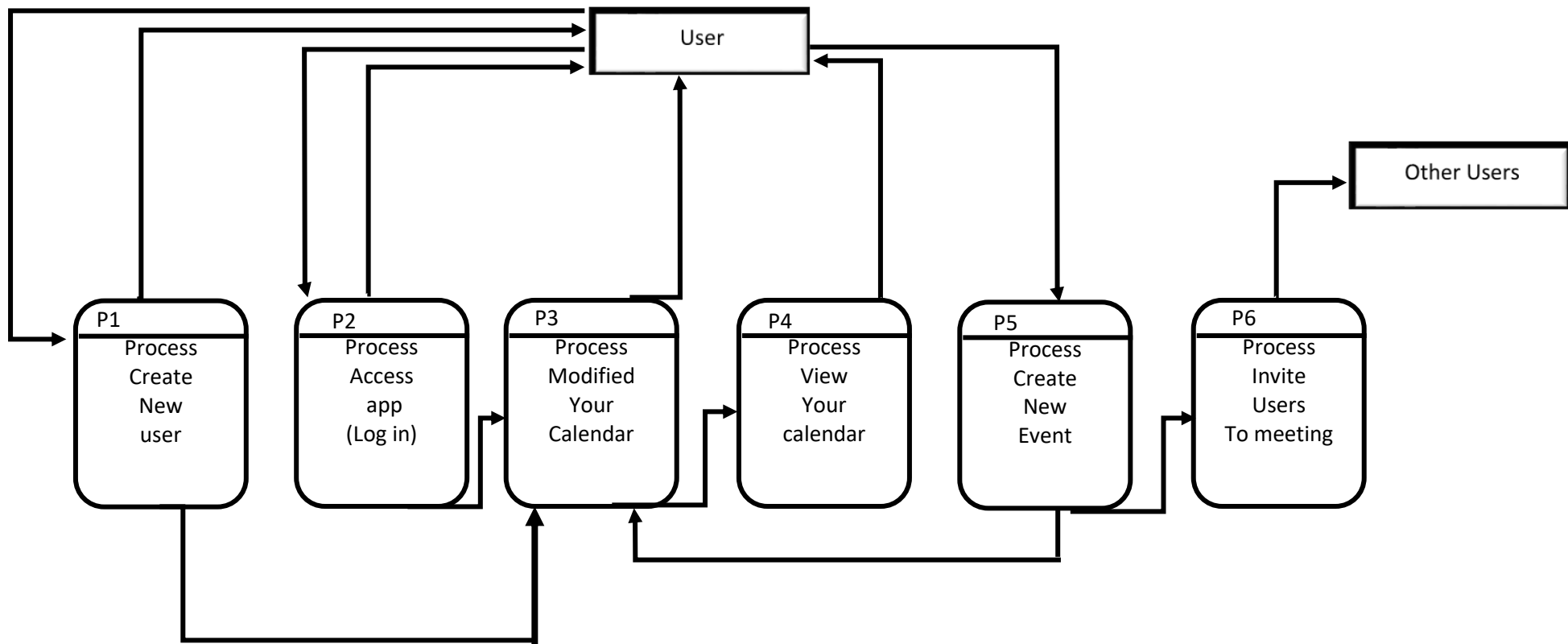
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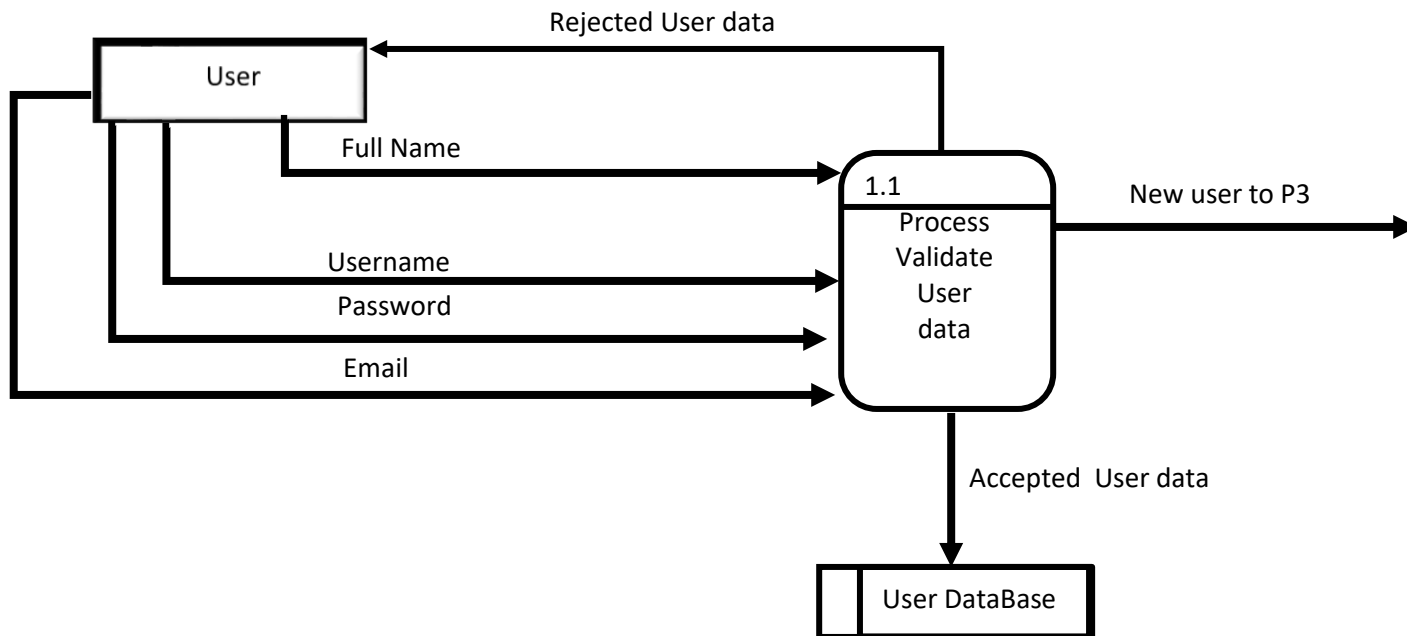
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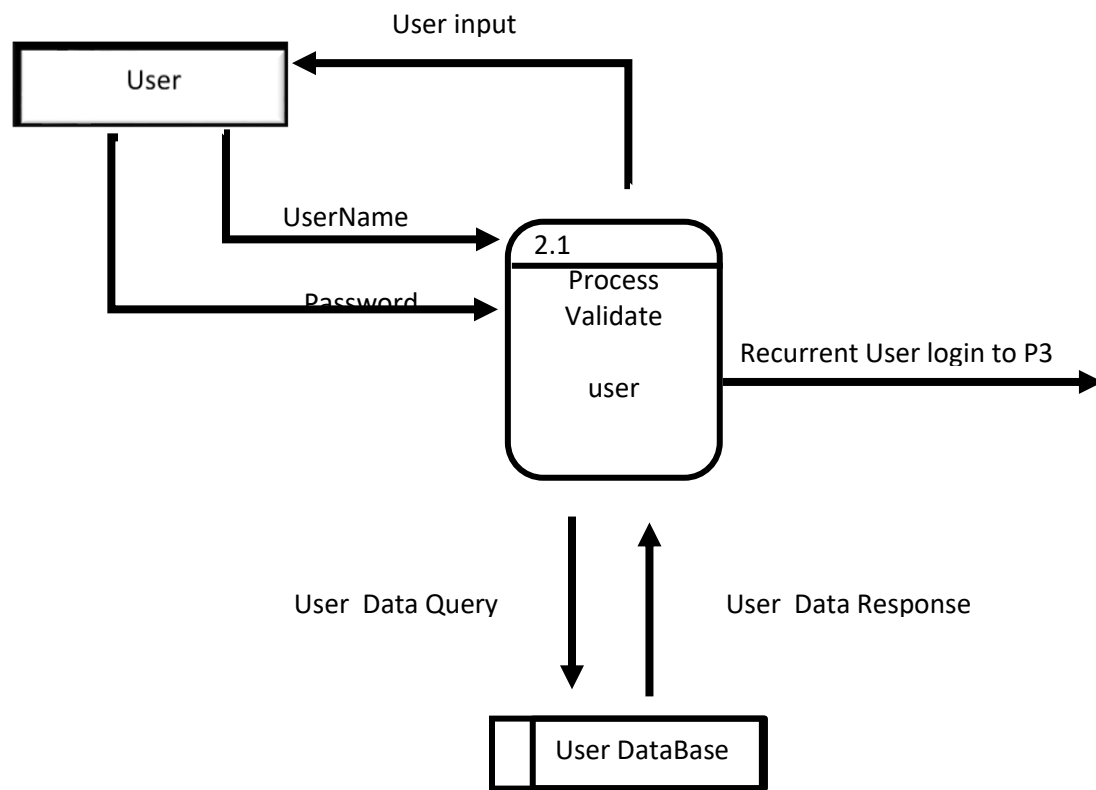
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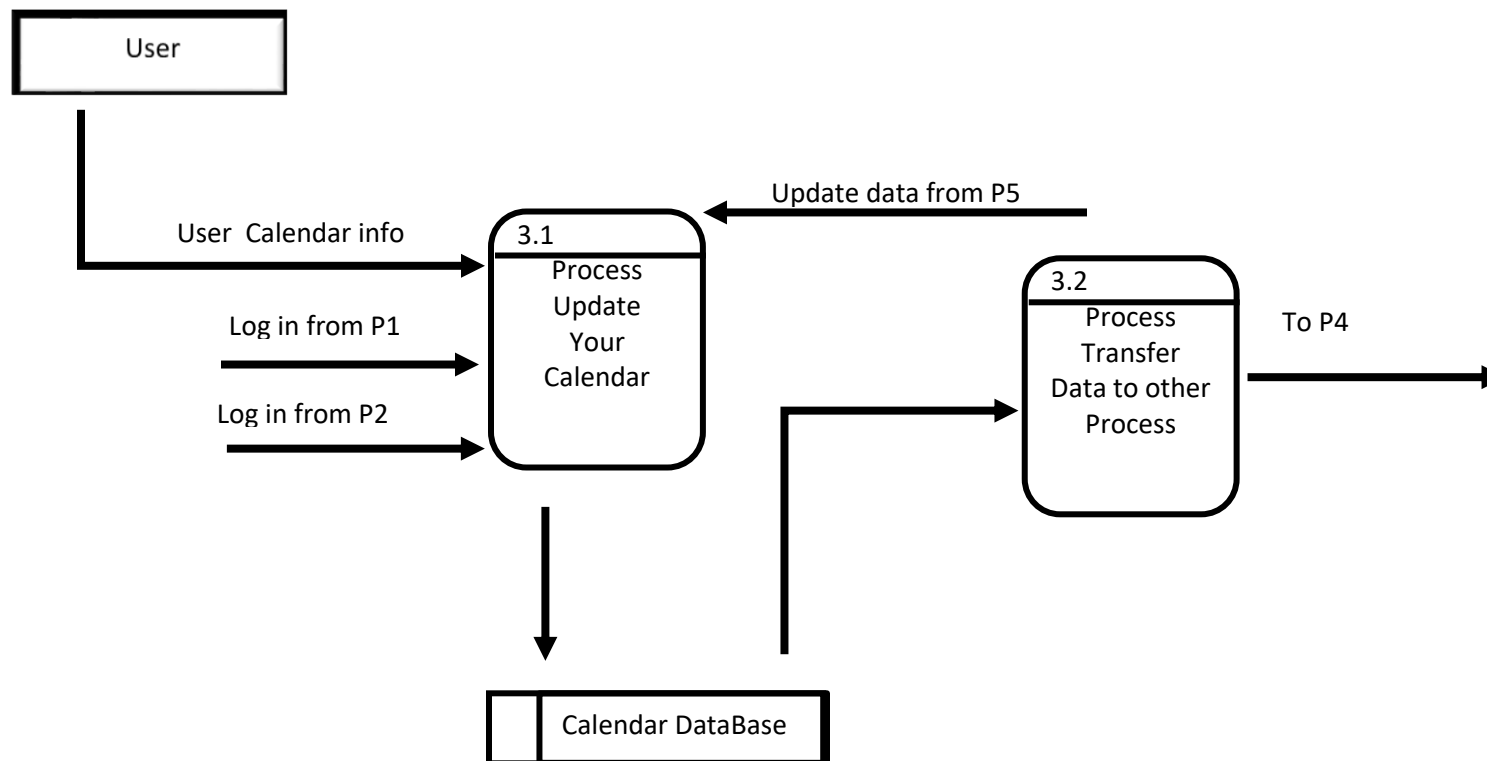
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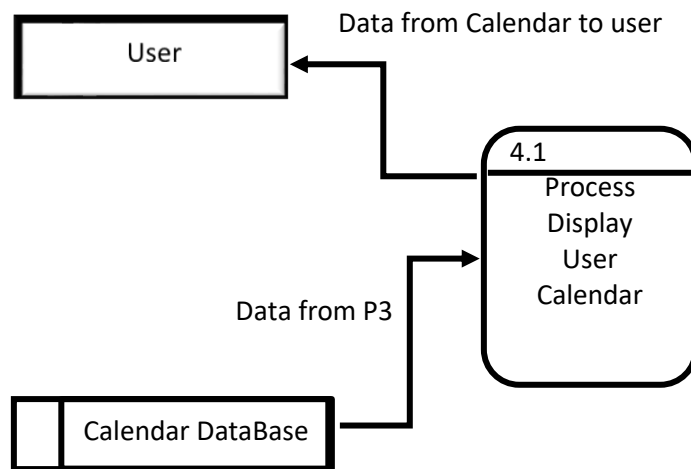
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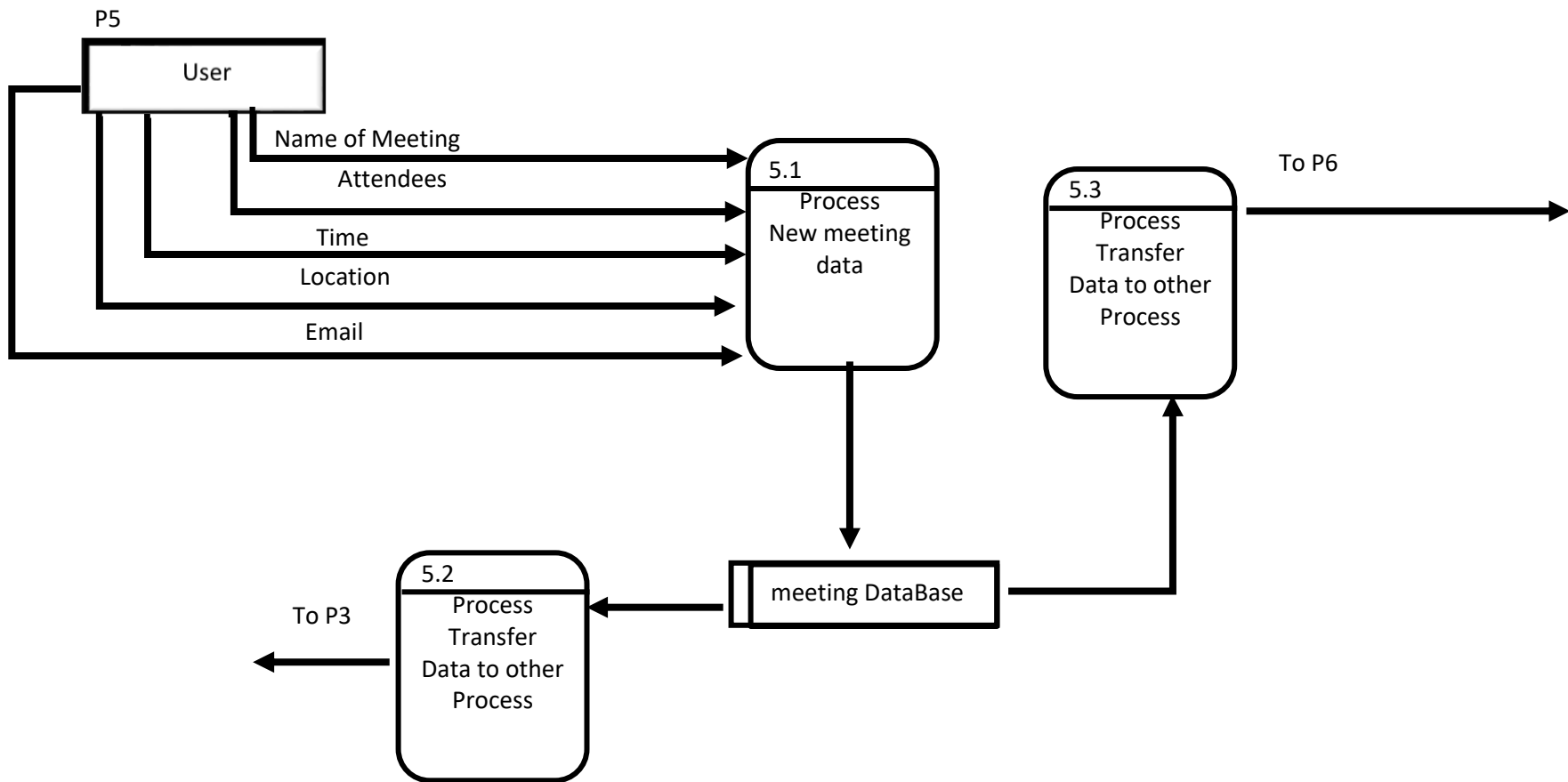


P3

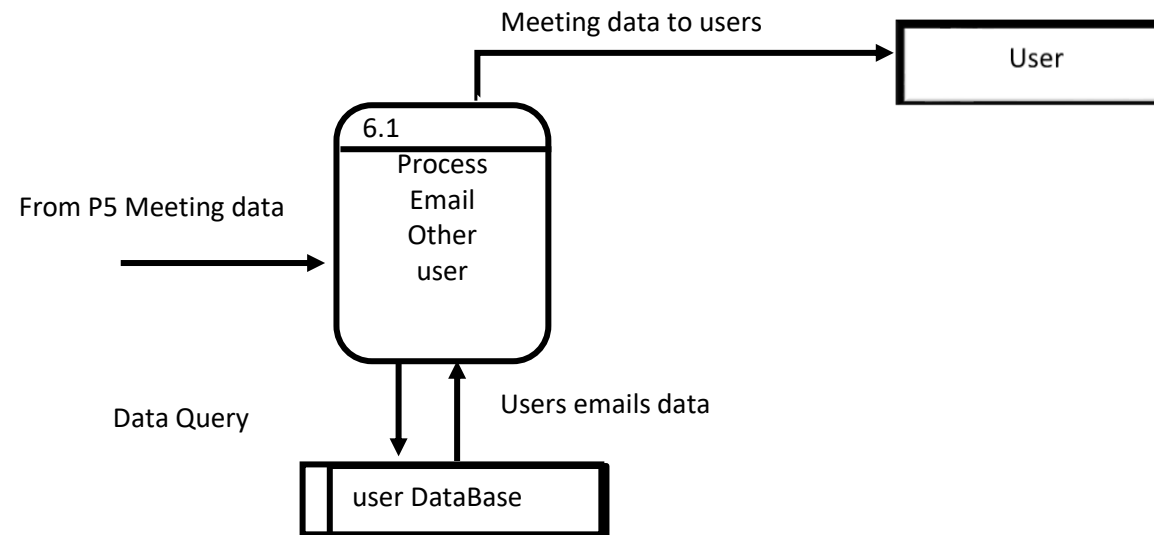


P4





P6



5.

| Requirements | Classes/Function |
|--|---|
| User 3.1 User Interfaces | userLogin() createAccount() createMeeting() updateMeeting() getUserInfo() |
| Form 3.4 Logical Database Requirements | eventHandlers interactCalander(User event) notify(User) createMeeting(User) dayPlan(User) |
| LogIn 3.1 UserInterfaces | logout() createAccount() logIn() help() |
| MainGUI 3.2 Functions 3.3 Performance Requirements | Main() (retrieving attendees data from database to display on user's calendar) |