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**Wedding Planner App**  
**Use-Case Model**

**Version <1.0>**

Ardelean Octavian Ioan	Version: <1.0>
Use-Case Model	Date: <20/MAR/2019>
WeddingPlannerApp_UseCaseModel_CreateService.docx	

## Revision History

Date	Version	Description	Author
<30/MAR/2019>	<1.0>	Initial Use-Case Model	Ardelean Octavian Ioan

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# Use-Case Model

## 1. Use-Cases Identification

**Use case:** Book a service

**Level:** user goal

**Primary actor:** Person looking to organize a wedding

**Main success scenario:**

1. The user opens the application
2. The system prompts the user to log in
3. The user writes his credentials and presses login.
4. The system accepts his credentials.
5. The user is redirected to the home page.
6. The user clicks on "Add Services".
7. The user is prompted to write detailed about their service, can add pictures.
8. The user confirms to send the details about their service.
9. After the service was confirmed, the system updates the database.

**Extensions:**

- 3'. The system rejects the users credentials.
- 9'. If the service was not confirmed, a message will be sent.

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## 2. UML Use-Case Diagrams

