

Implementing an automated system will help reduce these issues, improve internal efficiency, offer a better customer experience, and position the company as a professional and reliable option in the market.

**Table 1. Example of quotation history for events**

ID Cotización	Cliente	Tipo de Evento	Fecha Evento	Nº Invitados	Menú Seleccionado	Servicios Adicionales	Costo Total	Estado
CT001	Ana Martínez	Boda	2023-06-15	100	Menú Premium	Decoración, Bebidas	\$1,500.00	Finalizada
CT002	Jorge	Comunión	2023-07-20	50	Menú	Paseo	\$750.00	En proceso

## 1. Definition

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TOPIC	EVAL	OBSERVATIONS
1. Definition	9.5/10	The background wasn't explicit enough about other type features.
2. SRS	9/10	(-0.2) there is not the table content and not well structured (-0.2) the product perspective is not well explained (-0.1) there's one requirement less of 10 (-0.5) The requirements are ambiguous
3. Class and UC Diagrams	7/10	(-3) There's only eight case of use diagram, do more use of cases to explain better the cases of use in the system, there can be other feature as (create catering) for users and manage caterings reserves for the administrator (-1) There's no cardinality that explains the multiplicity between the classes
4. ER (10 tables)/CSV (10files)	9.5/10	(-0.5) The E/R diagram in their entities uses names that are ambiguous and not representative
5. Mockup	8/10	The mockups should show how the final product should look, the mockup shown is too basic, the final user might not get the idea with the mockup presented
6-7. Clean Code	17/20	(-0.5) There's a mix of type of coding with camel case and snake case (-1) Some code is in Spanish in the js and html
8-9-. Functionality	18/20	The system works appropriately, while showing all the data fetched, but it's not as efficient or usable as the SRS described it would be
10. persistence (consistency)	10/10	The data is well prepared and manages, and the database shows the changes are done, also has control if a user has the same name in the database and other changes too