# QUALITY OBJECTIVES

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| **Metric or Specification** | **Measure** |
| Compatibility and commitment to the scope | It will be reviewed whether the result meets the requirements of the scope of application created in this project in terms of solving the problems that the company was experiencing, meeting the company's objectives and being commensurate with its developments. |
| Compatibility and Commitment to the specified time. | It will be checked whether we have finished on time for the entire project and that there are no delays at any stage of the project construction. |
| Compatibility and Commitment to the specified budget | It will check whether we have exceeded the project budget or not by reviewing the costs of the entire project step by step and comparing the cost with the budget that was set at the beginning of the project. |
| Application success | Many tests will be conducted to verify that the application works well and that there are no problems and that the application provides security for employees and makes the company safe and without any security holes in order to preserve the data from any risks. |
| Training the employees on Application | It will be ensured that all employees in the company have received training in order to use the application at work, and which employees who do not use the application will be determined by imposing penalties on employees in order to ensure that everyone has the ability to use the application on a daily basis while working. |

# QUALITY ROLES AND RESPONSIBILITIES

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| **Roles** | **Responsibilities** |
| Developer manager | He is responsible for developing the application, ensuring its work, making sure that there are no problems and fixing it, if any. He directs the employees and gives them tasks to complete on time to ensure the safety of the project. |
| Project manager | He will manage the project from its beginning to its end by setting plans and developing proposed ideas. He will also be an observer during the implementation of the project, solving problems that may arise during work, and evaluating the project's performance. He will also define the project's objectives, define the scope of the project, organizing roles. And make the project fit the client. |
| Cybersecurity | He examines the project and makes sure that the project is free of risks, and if there are risks, he will identify and solve them to ensure that the project is free of risks and monitor the project until it ends and plans to continue with the same safety. |
| Tester | In which the problems in the application are identified and some errors are identified in the form, which the customer does not like, and any things, for example, in the way of entering data, finding an error in the request for data or an error in the database. All problems are identified in this step. Solutions to the problems in the application that were identified in the previous step are found and the application is tested to ensure that there are no problems. |
| Trainers | Training all employees in the company on how to use the application and use it while working to protect them from risks. And training all employees on the need to back up data and how to back up data on a daily basis after completing work. And train all employees to use the anti-virus program that was specified with the application before starting work in order to ensure on a daily basis that the devices are free of viruses. |