

James Dial

MIS 101-01

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Summary of Database Report

Our group worked on a database for a small tire shop; it is used to track customers, employees, and orders. Our reports are interactive and act as a time clock for employees to punch in and out of work. The time clock displays the employee's ID number, time in, time out, and total time worked. The report then has the date and time of when the report was rendered. Our reports can also input new customer information, new order information, and act as a database for current employees. The database for current employees lists their first name, last name, mailing address, phone number, and email address.

Another feature these reports have is that they can produce customer invoices to track orders and fulfill payments for the tire shop. The report along the top shows the Customer ID, shipping address, phone number, order date, and description of the product and/or service. The second half of the invoice then lists out each product and/or service provided by the tire shop to the customer in a listed format, with quantity and price of each unit listed as well. Found at the bottom, following all of this, is the total price of the invoice requested by the tire shop.