

Exercise on PHP

Update the html file from **Assignment 3** to have the submit button send the form's data to a PHP server-side file.

The PHP file must accept the form's data from the HTML file (in **Assignment 3**) and use the following criteria to calculate the total cost of renting a car.

- If a user chooses to rent a full size car, the charge is going to be \$54.99 per day.
- If a medium size car is chosen, the charge for it should be \$45.99 per day.
- If a small size car is chosen, the charge for it should be \$36.99 per day.

Calculate the total cost of renting a car by multiply the number of days to rent a car by the charge per size of the car being rented.

The following values should also be displayed by the PHP file an invoice to the customer.

- Customer name
- Customer email
- Customer phone
- Number of days to rent a car
- Cost per day (based on the car size)
- Total cost of renting the car

Rubric

- PHP inputs – 10 points
- PHP logical structure – 6 points
- PHP outputs – 12 points
- Program interpretation/execution – 2 points
- **TOTAL: 30 points**