

Database Query - Driver Incentive Summary Entity

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Pathway: Database > Database Query

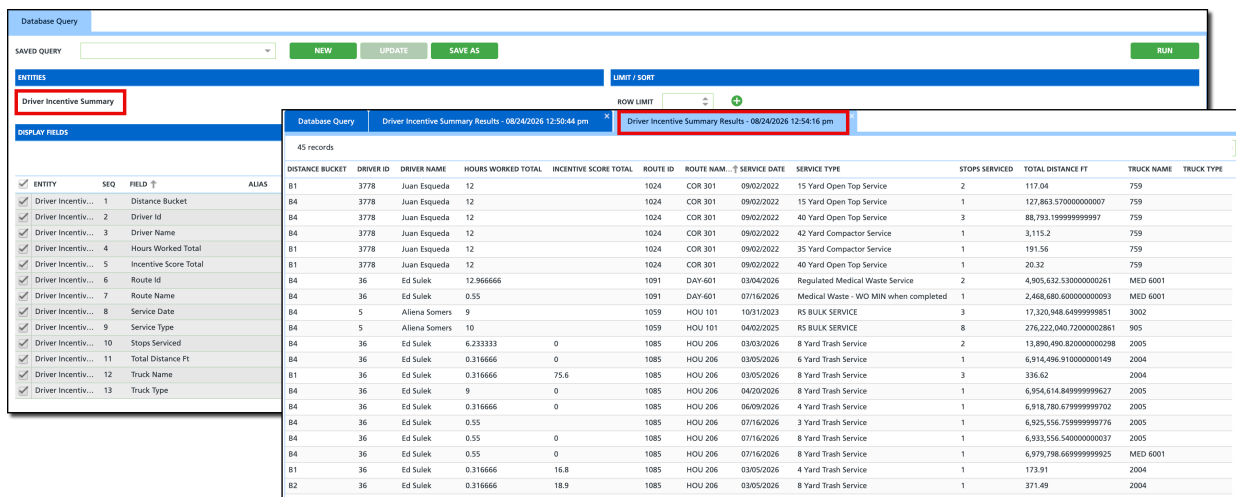
The **Driver Incentive Summary** entity groups completed operational stops by route, vehicle type, and distance bucket. It aggregates raw distance calculations and work hours to provide a clean overview of total productivity and consolidated incentive scoring for payroll and operational efficiency reviews.

The screenshot displays the 'Database Query' interface. At the top, there's a 'SAVED QUERY' dropdown and buttons for 'NEW', 'UPDATE', 'SAVE AS', and 'RUN'. Below this are sections for 'ENTITIES', 'LIMIT / SORT', and 'DISPLAY FIELDS'. A 'ROW LIMIT' input is also present. A 'SELECT MAIN ENTITY' popup is open, showing a dropdown for 'ENTITY' with 'Driver Incentive Summary' selected, and an empty 'ALIAS' field. A 'SAVE' button is at the bottom of the popup. The background shows a table with columns: ENTITY, SEQ, FIELD, and ALIAS.

Initiating a Driver Incentive Summary Query

To generate a **Driver Incentive Summary** report using the Database Query tool, follow the steps outlined below. Reference the [Database Query](#) article for more details on how to use the tool for reporting.

1. Go to the *Database > Database Query* screen.
2. Click the **New** button in the top control bar. This will open the **Select Main Entity** popup.
3. Select **Driver Incentive Summary**.
4. After the **Display Fields** for the **Users** entity populate, select the check boxes for the fields you want to include in the report.
 - If a specific order is required, select the fields in the order you want them to appear in the query.
5. Click **Run** to execute the query. Results are generated in a new tab with the date and timestamp.



Columns Available for Display

The following data can be pulled in when running a User report.

Display Field	Description
Driver ID	The system's unique identification number for the driver.
Driver Name	The full name of the vehicle operator.
Service Date	The scheduled calendar date the routes were executed.
Route Name	The designated name or number assigned to the service route.
Truck Name	The truck identifier/unit number used to complete the route.
Truck Type	The classification group of the vehicle.
Service Type	The service code text descriptor associated with the work.
Distance Bucket	Categorization based on stop accuracy: - B1 = ≤ 250 ft - B2 = ≤ 500 ft - B3 = $\leq 1,000$ ft - B4 = $> 1,000$ ft or missing coordinates
Stops Serviced	Total count of unique work orders completed within that distance tier.
Total Distance Ft	The exact sum of calculated distances, in feet, between target sites and completion locations.
Hours Worked Total	Total logged payroll hours for the driver on that service date.
Incentive Score Total	The final accumulated incentive performance score.

Related Articles

[Database Query](#)

[Driver Incentive Factor Setup](#)

