# How long are Hours of Service records retained?

Question:

How long are Hours of Service records retained?

### Answer:

Please refer to the Data Retention Policy Page

This is a list of how long we store data for each feature.

#### Retention policy is subject to change.

| Information   | Retention           | Days | Links / Comments   |
|---|---------------------|------|--|
| Communication Inbound                                     | 5 days              | 5    | Inbound data queued from the Device to the DataCenter  |
| Communication Inbound - HOS Logs and Rollup               | 15 days             | 15   | HOS Logs and Rollup data remain in queue for a longer period of time   |
| Communication Outbound                                    | 5 days              | 5    | Outbound data queued from the DataCenter to the Device   |
| Compliance: HOS Current Totals                            | 6 months 1<br>week  | 187  | FMCSA: Hours of service of drivers §395.8(k)   |
| Compliance: HOS Enforcement Requests                      | 6 months 1<br>week  | 187  | NOTE: "Test" requests will only be retained for 14 days  |
| Compliance: HOS Log Overview                              | 3 years             | 1110 | Fair Labor Standards Act (FLSA)  |
| Compliance: HOS Log Detail                                | 6 months 1<br>week  | 187  | FMCSA: Hours of service of drivers §395.8(k)   |
| Compliance: HOS Personal Conveyance<br>(off duty driving) | 6 months 1<br>week  | 187  | FMCSA: Hours of service of drivers §395.8(k)   |
| Compliance: HOS Logs queued for Email or Fax              | 1 month             | 30   |  |
| Compliance: Unassigned Driving                            | 6 months            | 180  | FMCSA: Hours of service of drivers §395.8(k)   |
| Compliance: Vehicle Inspection                            | 90 days             | 90   | Driver vehicle inspection report(s) § 396.11(c)(2)   |
| Deceleration (Hard Brake Occurrences)                     | 1 month             | 30   |  |
| DTScan Scanned Documents                                  | 30 days             | 30   | Retained for 30 days at DataCenter and 14 days on Device   |
| Events and Positions                                      | 15 days             | 15   |  |
| GPS Sensor Jump   | 6 months            | 180  |  |
| High Resolution Positions                                 | 15 days             | 15   |  |
| Landmarks (Settings)                                      | 37 days             | 37   | Applies ONLY to Landmarks that are marked as 'Deleted'.  |
|   |                     |      | And that have NOT been updated/edited in 37 days,  |
| Landmark Events   | 30 days             | 30   |  |
| Mail  | 15 days             | 15   | Vehicle and Driver Mail Messages   |
| Patch history   | 6 months            | 180  |  |
| Region Crossing   | 6 months            | 180  |  |
| Fuel Purchase   | 6 months            | 180  |  |
| Manual Mileage  | 6 months            | 180  |  |
| State Mileage (IFTA Summary)                              | 4 years 100<br>days | 1560 | Retention for this was 6months and expanded on 10/07/2020. Data will now begin to accumulate up to the documented retention period.<br>IFTA can audit up to 4yrs history. The +100 days accounts for an audit that includes the 'oldest' quarter and the 4yr maximum falls toward the end of the quarter |
| Regional Fuel (IFTA Summary)                              | 4 years 100<br>days | 1560 | Retention for this was 6months and expanded on 10/07/2020. Data will now begin to accumulate up to the documented retention period.<br>IFTA can audit up to 4yrs history. The +100 days accounts for an audit that includes the 'oldest' quarter and the 4yr maximum falls toward the end of the quarter |
| Trip Detail (IFTA Detail)                                 | 4 years 100<br>days | 1560 | Retention for this was 6months and expanded on 10/07/2020. Data will now begin to accumulate up to the documented retention period.<br>IFTA can audit up to 4yrs history. The +100 days accounts for an audit that includes the 'oldest' quarter and the 4yr maximum falls toward the end of the quarter |
| Driver Performance: Fleet Driver Yearly                   | 4 years             | 1460 |  |

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|---|----------|------|---|
| Driver Performance: Fleet Driver Monthly      | 2 years  | 720  |   |
| Driver Performance: Fleet Driver Weekly       | 2 years  | 720  |   |
| Driver Performance: Driver Yearly             | 4 years  | 1460 |   |
| Driver Performance: Driver Monthly            | 2 years  | 720  |   |
| Driver Performance: Driver Weekly             | 2 years  | 720  |   |
| Driver Performance: Driver Daily              | 6 months | 180  |   |
| Vehicle Performance: Fleet Vehicle Yearly     | 4 years  | 1460 |   |
| Vehicle Performance: Fleet Vehicle<br>Monthly | 2 years  | 720  |   |
| Vehicle Performance: Fleet Vehicle Weekly     | 2 years  | 720  |   |
| Vehicle Performance: Vehicle Yearly           | 4 years  | 1460 |   |
| Vehicle Performance: Vehicle Monthly          | 2 years  | 720  |   |
| Vehicle Performance: Vehicle Weekly           | 2 years  | 720  |   |
| Vehicle Performance: Vehicle Daily            | 6 months | 180  |   |
| Vehicle Jbus faults (J1708)                   | 1 week   | 7    |   |
| Vehicle Jbus faults (J1939)                   | 1 week   | 7    |   |
| Web Services - GetInboundMessages_x           | 3 days   | 3    | Primary data for GetInboundMessages retained for 3 days.<br>Referenced data within (Hos Totals, Positions, Events, etc) retained as described<br>elsewhere in this document.<br>Intertax (Comdata) data is sourced from here and subject to the same retention period |
| Web Services - WorkflowEvent_x                | 1 month  | 30   | Events recorded as a Driver progresses thru a Workflow  |
| Weigh Station Bypass Events                   | 30 days  | 30   | Drivewyze PreClear Bypass Instruction provided to Driver Weigh Station Events   |

#### **Related articles**

- How does the unit warn for Personal Use limits?
- How-to send HOS ELD logs to Enforcement Officer for Roadside Audit
- Why do I see events from other trucks on my log for today?
- Who can Certify an HOS log?
- What is Required to Trigger an Auto-Arrival (Workflow)?

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