

TIA Fleet Management

**The TIA platform—
Your new digital
journey meets
insurance-business
efficiency:**

Empower a smooth digital experience for your self-service customers.

Optimize your policy handlers' workflow to improve efficiency and enhance customer satisfaction.

Contact us

Find out more about how the TIA solution can drive your business strategy and sharpen your competitive edge.

tia@tiatechnology.com

Quick and easy bulk updates

TIA Fleet Management allows you to manage several objects under one insurance agreement – quickly and easily. It provides easy navigation and identification and lets handlers do bulk updates fast.

With the latest version of TIA, 7.6, support for fleet products has been optimized to make it easier to create and update fleet objects. Policy handlers can manage all insured objects owned by a customer, independent of policy structure. TIA's fleet management solution brings objects into focus and increases workflow efficiency. The solution also works with template objects, which enable easy handling of similarities when loading objects.

Object overview page

The object overview page gives the policy handler an overview of all insured objects belonging to the current customer. It shows all objects belonging to the current customer, regardless of whether the objects belong to one or more policies and policy lines, and makes it easy for the handler to go directly to a detailed object page and make, for example, midterm adjustments.

Bulk update page

Once objects have been identified and selected, the relevant updates are specified on the 'Bulk Update' page. Users specify what they want to do on their selected objects, and choose between online and background updates. TIA will perform all relevant policy transactions and provide the transaction impact to the handler. The handler can then 'complete' or 'adjust'.

	Covered	Risk Sum	Risk Excess	Risk Discount	Risk Flex 1	C01	D01	N01
Liability								
Personal In								
Property								
Comprehensive								

Bulk update page

Find out more about at tiatechnology.com/tia-76