Abstract

A Process for Loading Data and Software into a Vehicle Computer

The invention relates to a process for loading data and software into a vehicle computer (1) wherein, for simplification and greater flexibility, it is provided that the data and software are structured in data blocks (5), that the instantaneous load state of the vehicle computer (1) is determined, and that on the basis of the load state those data blocks (5) which are missing and/or are to be exchanged are loaded into the vehicle computer (1).

(Figure)