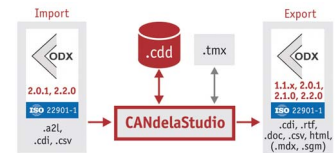


CANdelaStudio now supports ODX 2.2.0 as ISO standard

ODX 2.2.0 at the press of a button



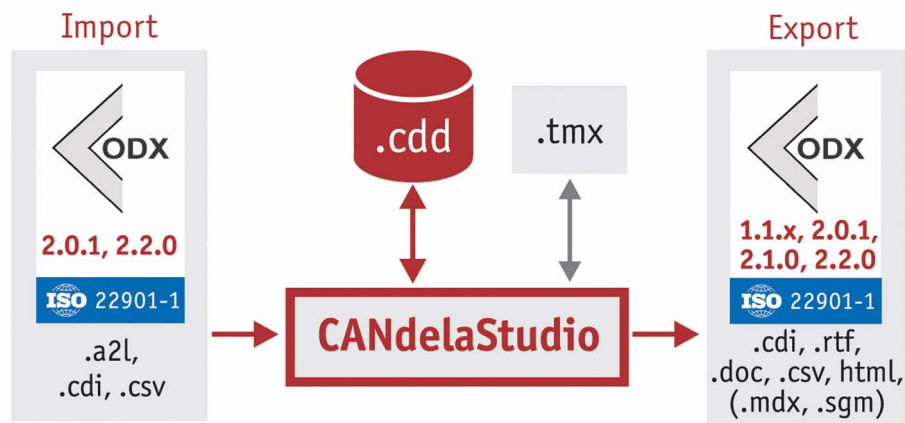
Stuttgart, 04-03-2009 – The International Organization for Standardization (ISO) has officially released ODX Version 2.2.0 as a standard for the exchange of diagnostic data (ISO 22901-1:2008). CANdelaStudio 6.0 supports this version of the ODX standard as well. This means that it is now easy for users to generate data in the latest ODX format at the press of a button.

Today, CANdelaStudio is already being used at many automotive OEMs and suppliers worldwide to create ODX data in 2.0.1 and 2.1.0 formats. Now Vector Informatik has rounded out its established ODX authoring tool by integrating ODX 2.2.0 into CANdelaStudio. The practice-proven CANdelaStudio offers a diagnostics-driven view of the data. Users will find it easy to generate ODX 2.2.0 data at the press of a button – without requiring extensive knowledge of the underlying format. Based on this approach, data sets can also be migrated to 2.2.0 format effortlessly. The recurring and predictable structure of the generated ODX data improves process assurance in further processing of the data in the downstream tool chain.

Since 2001, Vector has been an active participant on ASAM and ISO working committees that have given shape to ODX.

All diagnostics-related products from Vector support ODX, making it extremely easy and efficient to work with diagnostic data in this format.

You will find a complete overview of all ODX tools from Vector at www.odx-solutions.com.



[Figure:] ISO 22901-1 conformant import and export of diagnostic data with CANdelaStudio

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About Vector Informatik GmbH (Revised: 04/01/2009):

Vector Informatik is the leading producer of software tools and components for networking in electronic systems based on CAN, LIN, FlexRay and MOST, as well as a number of CAN-based protocols.

This know-how is conveyed in our products or our comprehensive consultation package with system and software engineering. Workshops and seminars round out our multifaceted training program. Worldwide customers in the automotive, heavy-duty vehicle, transport and control engineering fields rely on solutions and products from the independently-owned Vector Group. Vector Informatik, founded in 1988, currently employs 900 people, together with Vector Consulting GmbH, which in 2008 achieved sales of 131 million euros. In addition to its headquarters in Stuttgart, Vector Informatik also has an international presence, with subsidiaries in the USA, Japan, France, Great Britain, Sweden, and the Republic of Korea.