XL Bolt-On Data Collector

Multiple Challenges:

Do you need to:

- Automatically export data from multiple XL devices
- Aggregate this data for asset-to-asset comparison
- Generate reports with data from multiple assets
- Automatically log data from Vorne XL devices to a database

One Solution:

The XL Bolt-On Data Collector! This application handles all communication with the Vorne XL Series Productivity Appliances and periodically harvests the data that is buffered inside each device. As a MS Windows service, the XL Bolt-On Data Collector works in the background, identifies any new data on each device, and copies that data into your own database for archival and reporting.

Features and Benefits:

- Simple configuration - Supply IP address, device name, device database key, ODBC Connection and Data Capture Frequency.
- Supports multiple XL devices – one or many on a network.
- Merges data from multiple devices into single database using device key for record identification.
- Can override default database to route individual device data to different databases on a per-device and per-table basis.
- Automatically lists enumerations with corresponding strings to preserve original meaning in case of future changes.
- Saves collection time/date along with device record time/date.
- Automatically converts Vorne device date/time format to database date/time format.
- Reflects real-time information from devices into tables so that common database tools can be used for monitoring current data.
- Simple Licensing – file key.
- Free Demo Runtime!
- FAST and EASY!

For more information: info@sulzerconsulting.com
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Vorne XL products allow users to access the data in each device. This requires a software tool to query the device using the HTTP Post command as outlined in the developer's manual.

The XL Bolt-On Data Collector completely automates this task, automatically reading data from Vorne appliances and storing it in a database. This eliminates the need for custom programming, allowing you to be up and running in a matter of minutes.

Supported Operating Systems:	**Windows XP, Windows Server 2003, Windows 7, Windows Server 2008**
Supported Database Servers:	**MS SQL 2005, MS SQL 2008 - R2**
Supported XL Firmware:	**XL 0.6.0.51 or higher**