

Chipkin Automation Systems Releases Enhanced BACnet Explorer

Chipkin Automation Systems Inc. releases an enhanced version of their popular BACnet Explorer to further test, debug and discover BACnet networks and devices with ease.

Vancouver, BC - The enhanced CAS BACnet Explorer, latest version 2.01aW, has been released by Chipkin Automation Systems Inc. on June 1, 2011. The explorer is an efficient software tool for discovering, exploring, documenting, testing and monitoring BACnet networks and devices - simple enough to be used by someone without any BACnet protocol knowledge.

The CAS BACnet Explorer now supports BACnet IP, BACnet Ethernet 802.3 and BACnet MS/TP up to 76k. It creates easy to read reports in HTML or XML which is suitable for documentation. It provides automation professional an ability to read and write any property of a BACnet Object, and browse on BACnet IP, BACnet Ethernet 802.3 and BACnet MSTP simultaneously.

With the report function a user can document the current state of the BACnet network and use the information in the documentation to complete the debugging process with ease. The program monitors and records MAC addresses, IP addresses, messages and other information to track down unauthorized or unexpected commands. A monitoring table can be set up to check the present value or any other property of a BACnet object, effortlessly with a single glance.

The software tool has been tested with hundreds of third party BACnet devices, it is proven stable and easy to use. Additionally it supports selection of BACnet network device on PC with more than one network card.

This is a utility for Windows machines, it requires 10 MB of free hard drive space to run on the computer. The free trial of CAS BACnet Explorer can be downloaded here:
<http://www.chipkin.com/cas-bacnet-explorer/>

Established in 2000, the company is a specialist engineering consultancy providing services that are currently focused on system integration and protocol conversion. Chipkin Automation Systems Inc. also develops several automation utilities such as CAS Modbus Scanner and CAS SI Unit Converter. For additional information on the news of this release, contact Mr. Peter Chipkin at 1-866-383-1657 or visit www.chipkin.com.