

# AlcWebCTRL

## Driver Legacy

The WebCTRL driver makes it possible to integrate the Automated Logics WebCTRL system into Niagara Framework. The driver supports basic communication with the controller using the SOAP protocol. All driver components, the devices, the detected points, the histories, the alarms and the schedulers are perfectly integrated in Niagara Workbench; this allows a better efficiency in the design and maintenance of the systems, with lower cost results.

### Key Features

- Points Discovery Function based on Web Services SOAP getChildren / getFilteredChildren directly from WebCTRL system using the same data structure and names with the possibility of translating measurement units.
- Reading and writing points through Web Services SOAP getValue / setValues

### Application

Building Automation

### Niagara Platform

JACE or Supervisor

### Niagara Version

AX and N4

