



Q & A: Direct Load Control Switches RFP

What methods of API and other integrations are supported by the OATI software for the purpose of controlling and managing load control systems?"

"For the integration for the purpose of controlling and managing load control systems, OATI typically interfaces with the OEMs headend. The OEM exposes some endpoints for OATI to send load control commands and collect data. In some cases, OATI will expose some endpoints for the OEM to send some data that may be needed for the integration.

Depending on what is being supported by the OEM vendors, OATI has used some standard protocols such as Multispeak, OpenADR 2.0b profile, DNP for the load control integration. In addition of the standards, some OEMs have their own proprietary interfaces that OATI has integrated with."