**Define the values to be included in the DDF**

|  |  |  |  |
| --- | --- | --- | --- |
| **Data Point** | **Modbus Register** | **Units** | **Scaling** |
| Ex. - UPS Output Voltage Phase 1 | Ex. - 31025 | Ex. - Volts AC | Ex. - 0.01 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**Incorrect or unfiltered data points and Modbus Registers may result in a request rejection.**

**Additional information**

*Please enter any additional information about this request:*

|  |
| --- |
|  |

*Note that specific sensor requests are not guaranteed.*

The Schneider Electric approach is to support all of the devices that comprise your critical power and cooling infrastructure, regardless of manufacturer. With the Enterprise suite of products, end-users and solution providers can select the appropriate SNMP or Modbus enabled equipment without worrying whether or not it will be supported by their monitoring solution. Schneider Electric has designed StruxureWare Central / StruxureWare Data Center Expert with open architecture to provide support for their power and cooling SNMP or Modbus enabled device, which will allow customers one management system to monitor their physical infrastructure.

This approach is unique in the industry.

To request support for a device, please use DCIMSupport.apc.com and follow the progress on your profile page.

Please note that requesting a third party SNMP or Modbus DDF does not guarantee that Schneider Electric will create the DDF.

Additionally, the turn around time for a DDF file can fluctuate based on the number of requests already in-process, and tend to be longer during critical times in the StruxureWare Data Center Expert release cycle.