





		Omron PLC data	Setup GET	Setup SET
PLC IP	localhost			
Memory addr	D512			
Value to PLC	50.0			
	Update			

	/.client.task import Task, onsignal	
from omronTcp	DFins import OmronPLC	
class Plc2www	v(Task):	
<pre>def pre_start</pre>		
	er = self.conf.get('samplername')	
self.livecfg	g = self.conf.get('valgetconfig')	
@onsignal('s	settings_update', 'valueget')	
def on_settin	ngs_update(self, name, settings):	
	= settings.get(self.livecfg, 'gplcip')	
	t = settings.get_integer(self.livecfg, 'gplcport', 9600)	
	dr = settings.get(self.livecfg, 'gmemaddr', "A3")	
seir.iog.de	bug("SettingValue updated: valueget {}".format(self.memadr))	
def poll(self)		
plc = Omro	onPLC()	
	ins(self.plcip, self.plcport)	
	c.readFloat(self.memadr)	
plc.close()		
self.log.de	bug("SAMPLE: {}".format(value))	
	mple(value)	
	-l-/Ifl).	
	ble(self, value): sample_now(self.sampler, value)	
oon.onorm.	sample_new(eem.eampler, value)	
from datablicit	/.client.task import Task, onsignal	
ii oiii datapiidity	Fine import OmronPI C	
	3. 11.0 11.1 port 0.11110111 20	
from omronTcp	c(Task):	
from omronTcp class Www2plo def pre_start	c(Task): tup(self):	
from omronTcp class Www2plo def pre_start	c(Task):	
from omronTcp class Www2plo def pre_start self.livecfg	c(Task): tup(self): g = self.conf.get('valsetconfig')	
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset')	
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s def on_settir	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings):	
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s def on_settin self.plcip	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings): = settings.get(self.livecfg, 'splcip')	
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s def on_settin self.plcip self.plcpor	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings):	
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s def on_settin self.plcip self.plcpor self.mema self.saveva	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings): = settings.get(self.livecfg, 'splcip') t = settings.get_integer(self.livecfg, 'splcport', 9600) ndr = settings.get(self.livecfg, 'smemaddr', "A0") alue = settings.get_float(self.livecfg, 'savevalue', 0.0)	
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s def on_settir self.plcip self.plcpor self.mema self.saveva	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings): = settings.get(self.livecfg, 'splcip') t = settings.get_integer(self.livecfg, 'splcport', 9600) ndr = settings.get(self.livecfg, 'smemaddr', "A0")	lf.savevalu
class Www2plc def pre_start self.livecfg @onsignal('s def on_settir self.plcip self.plcpor self.mema self.savevs self.log.de	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings): = settings.get(self.livecfg, 'splcip') t = settings.get_integer(self.livecfg, 'splcport', 9600) ndr = settings.get(self.livecfg, 'smemaddr', "A0") alue = settings.get_float(self.livecfg, 'savevalue', 0.0) bug(" SettingValue updated: valueset {}:{}".format(self.memadr, se	lf.savevalu
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s def on_settir self.plcip self.plcpor self.mema self.savev self.log.de plc = Omro	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings): = settings.get(self.livecfg, 'splcip') t = settings.get_integer(self.livecfg, 'splcport', 9600) ndr = settings.get(self.livecfg, 'smemaddr', "A0") alue = settings.get_float(self.livecfg, 'savevalue', 0.0) bug(" SettingValue updated: valueset {}:{}".format(self.memadr, se	lf.savevalu
from omronTcp class Www2plc def pre_start self.livecfg @onsignal('s def on_settir self.plcip self.plcpor self.mema self.savev self.log.de plc = Omro plc.openFi	c(Task): tup(self): g = self.conf.get('valsetconfig') settings_update', 'valueset') ngs_update(self, name, settings): = settings.get(self.livecfg, 'splcip') t = settings.get_integer(self.livecfg, 'splcport', 9600) ndr = settings.get(self.livecfg, 'smemaddr', "A0") alue = settings.get_float(self.livecfg, 'savevalue', 0.0) bug(" SettingValue updated: valueset {}:{}".format(self.memadr, se	lf.savevalu

0000080027AD	380F			
		Omron PLC data	Setup GET	Setup SET
PLC IP	localhost			
Memory addr	D266			
	Update			

def poll(self):

pass