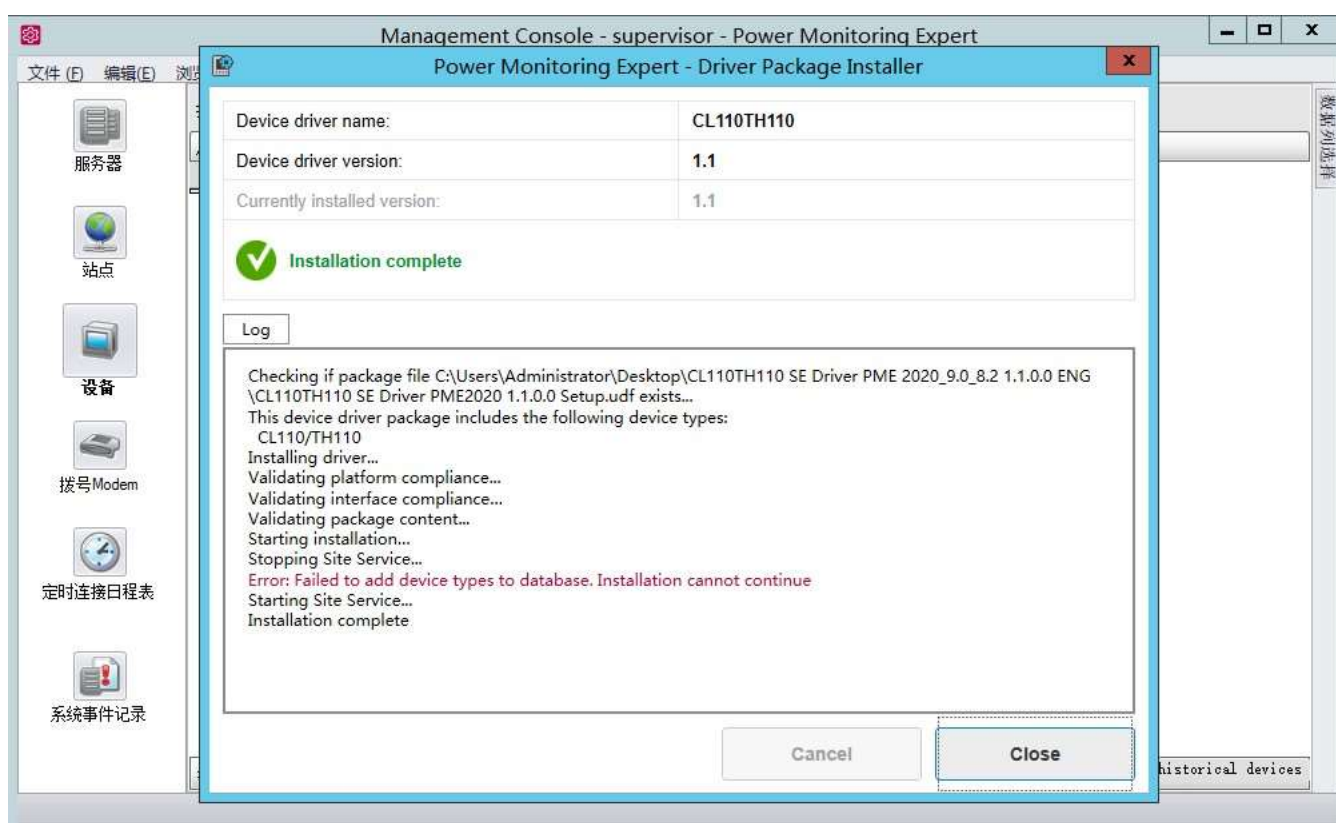


PME8.2CU3 CL110 TH110 驱动安装报错 'Error Failed to add device types to database. Installation cannot continue'

问题描述:

PME8.2 CU3 下安装 CL110/TH110 驱动时报错如下错误。

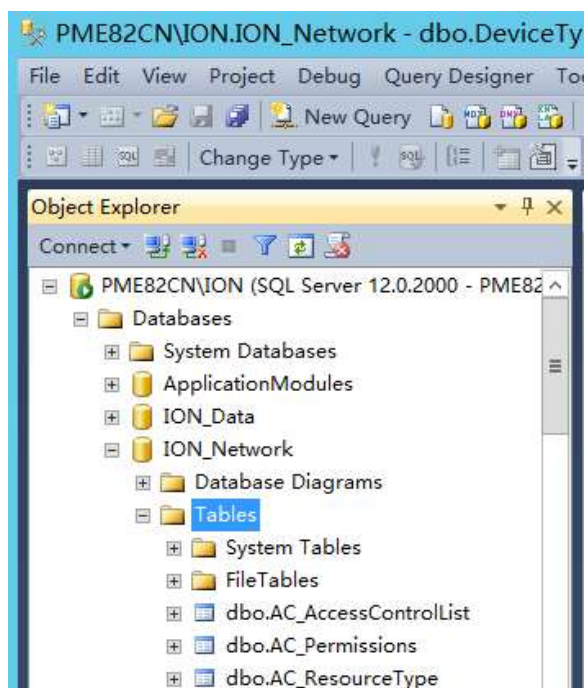
“Error: Failed to add device types to database. Installation cannot continue”



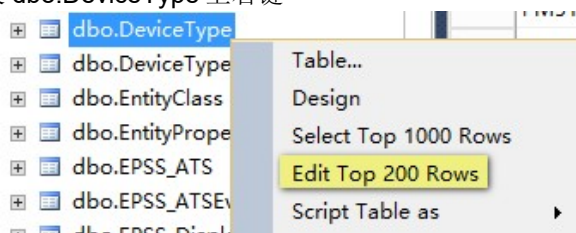
解决方案:

步骤如下:

1. 打开 Microsoft SQL Server Management Studio
2. 连接到 PME 数据库，展开 ION_Network 下的 Table



3. 在表 `dbo.DeviceType` 上右键



4. 在表格的末行的列属性中添加如下内容:

Type = CL110TH110

DisplayName = CL110/TH110

TreeFile = CL110TH110.ion

MapFile = CL110TH110.xml

EthernetSupport/Security Modules/UsesFlashFile all = 0 / 0 / False

IONBufferSize_bytes = 32768

TranslatorID = 32

UnsolicitedTickPeriod_ms = 30000

SerialEntityClassID = 24

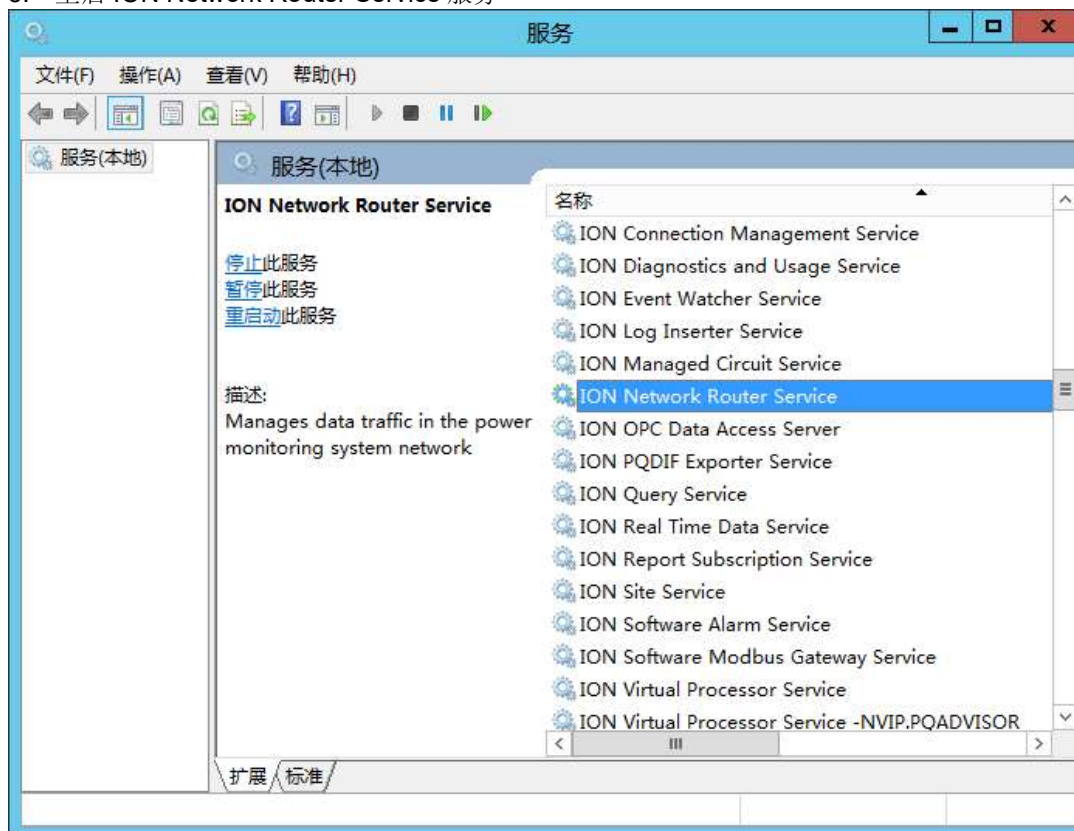
EthernetEntityClassID is NULL

Package = CL110TH110

Version = 1.1

ID	Type	DisplayName	TreeFile	MapFile	EthernetSupp...	SecurityMod...	UsesFlashFile	IONBufferSiz...	TranslatorID	UnsolicitedTI...	SerialEntityCL...	EthernetEntity...	Package	Versi...
104	EnerSure_BCP...	EnerSure BCP...	EnerSure_BCP...	EnerSure_BCPM2.0...	1	0	False	32768	59	5000	NULL	NULL	NULL	NULL
105	EnerSure_Enk...	EnerSure Enk...	EnerSure_Enka...	EnerSure_Enkapsis...	1	0	False	32768	59	5000	NULL	NULL	NULL	NULL
106	iEM2000	iEM2000 Series	iEM2000.ion	iEM2000.xml	0	0	False	32768	60	30000	NULL	NULL	NULL	NULL
107	iEM3150_3250	iEM3x50 Series	iEM3150_3250.i...	iEM3150_3250.xml	0	0	False	32768	61	30000	24	NULL	NULL	NULL
108	iEM3155_3255	iEM3x55 Series	iEM3155_3255.i...	iEM3155_3255.xml	0	0	False	32768	61	30000	24	NULL	NULL	NULL
109	MICROLOGIC...	Micrologic 2...	micrologic_a_IF...	micrologic_a_IFE_JF...	2	1	False	32768	62	30000	24	NULL	NULL	NULL
110	MICROLOGIC...	Micrologic 5...	micrologic_p_IF...	micrologic_p_IFE_JF...	2	1	False	32768	62	30000	24	NULL	NULL	NULL
111	MICROLOGIC...	Micrologic 2...	micrologic_e_IF...	micrologic_e_IFE_JF...	2	1	False	32768	62	30000	24	NULL	NULL	NULL
112	MICROLOGIC...	Micrologic 5...	micrologic_h_IF...	micrologic_h_IFE_JF...	2	1	False	32768	62	30000	24	NULL	NULL	NULL
113	MICROLOGICX	Micrologic 2...	micrologic_x.ion	micrologic_x.xml	1	1	False	32768	63	30000	24	NULL	NULL	NULL
114	PM2000	PM2000 Series	pm2000.ion	pm2000.xml	0	0	False	32768	64	30000	24	NULL	NULL	NULL
115	PM3250	PM3250	pm3250.ion	pm3250.xml	0	0	False	32768	65	30000	24	NULL	NULL	NULL
116	PM3255	PM3255	pm3255.ion	pm3255.xml	0	0	False	32768	65	30000	24	NULL	NULL	NULL
117	PM5300	PM5300 Series	pm5300.ion	pm5300.xml	2	1	False	32768	66	30000	24	NULL	NULL	NULL
118	PM5100	PM5100 Series	pm5100.ion	pm5100.xml	0	1	False	32768	66	30000	24	NULL	NULL	NULL
119	PM5350	PM5350	pm5350.ion	pm5350.xml	0	0	False	32768	67	30000	24	NULL	NULL	NULL
120	PM5350_IB_PB	PM5350 IB/PB	pm5350_ib_pb.i...	pm5350_ib_pb.xml	0	0	False	32768	68	30000	24	NULL	NULL	NULL
121	PM5500	PM5500 Series	pm5500.ion	pm5500.xml	2	1	False	32768	69	30000	24	NULL	NULL	NULL
122	SER2408	SER 2408	ser2408.ion	ser2408.xml	2	0	False	32768	70	30000	24	NULL	NULL	NULL
123	SER3200	SER 3200	ser3200.ion	ser3200.xml	2	0	False	32768	71	30000	24	NULL	NULL	NULL
124	Tesys_T	Tesys T	Tesys_T.ion	Tesys_T.xml	2	0	False	32768	72	30000	24	NULL	NULL	NULL
125	Varlogic_NRC...	Varlogic_NRC...	Varlogic_NRC_...	Varlogic_NRC_12.xml	0	0	False	32768	7	30000	NULL	NULL	NULL	NULL
126	VerisBCPM	BCPM Flex Cct	VerisBCPM.ion	VerisBCPM.xml	1	0	False	32768	73	5000	NULL	NULL	NULL	NULL
127	8000	PM8000	NULL	NULL	2	50	True	4096	6	0	NULL	NULL	NULL	NULL
128	7400	ION 7400	NULL	NULL	2	50	True	4096	6	0	NULL	NULL	NULL	NULL
129	9410	ION 9410	NULL	NULL	2	50	True	4096	6	0	NULL	NULL	NULL	NULL
130	MGE Galaxy 5...	MGE Galaxy 5...	MGE_Galaxy_50...	MGE_Galaxy_5000_...	2	0	False	4096	8	0	NULL	NULL	NULL	NULL
131	VarPlusLogic	VarPlus Logic	VarPlusLogic.ion	VarPlusLogic.xml	0	0	False	32768	74	30000	NULL	NULL	NULL	NULL
132	WT4000	WT4000 Series	wt4000.ion	wt4000.xml	0	0	False	32768	75	30000	NULL	NULL	NULL	NULL
133	CL110TH110	CL110/TH110	CL110TH110.ion	CL110TH110.xml	0	0	False	32768	32	30000	24	NULL	CL110TH110	1.1
NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

5. 重启 ION Network Router Service 服务



6. 在 MC 中的以太网站点下即可选择到 CL110TH110 设备类型

串行设备配置

组	Sensor
名称	CL110
设备型号	CM4000 Series
设备地址	CM100-200
站点	CL110/TH110
启用	Breaker Aging And Wear Provider
描述	BCPM Flex Cct
	BCPM
	Altivar 61
	Acti 9 Smartlink Ethernet

设备型号

从列表中选择设备类型

确定(O)

取消(C)