

Custom Devices 软件部署与配置

操作手册







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PXIe 机箱平台配置步骤

本地网络配置

- 1. 连接设备所需的连接线(网线、USB 连接线等)
- 2. 打开网络连接,修改 IPV4, IP 改为 192.168.1.254
- 3. 打开 NI MAX 软件, 点击远程系统, 查看设备连接状态,修改网络设置中 IP 改为 192.168.1.254, 刷新设备状态, 直至状态为已连接-正在运行

NI-Veristand 配置与操作

1. 打开 NI-Veristand, 修改操作系统为 PharLap, IP 地址修改与设备 IP 地址一致(可 查看 NI MAX 中 PXIe 设备 IP 地址)

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	FPGA / Scan interface mode DAQ DIO Rate Warmup Time
	Use current V 100 Hz 2 sec
	Timing Source Settings
	Primary Control Loop timing source
	Automatic Timing
	Target Rate Timing Source Timeout
	100 Hz 120 sec

2. 将生成的文件导入 Veristand



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4. 设计好 UI 界面, 点击运行按钮





CompactRIO 平台配置步骤

CompactRIO 设备的添加与配置

我们需要先将 CompactRIO 设备添加至我们所编写的第三方 Custom Devices 软件代码中, 并修改 CompactRIO 部署所需的配置信息

1. 打开所创建的 Custom Device,右键点击项目-新建-终端和设备-新建终端和设备, 选择设备型号

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◎ 搜索现有终端或设备
○ 按IP地址指定终端或设备
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2. 查看添加的设备,点击设备右键-添加-文件,在 Linux RT Target 下添加 RT DriverVI.vi





3. 点击程序生成规范-新建-源代码发布,将其命名为 Engine,本地目标目录改为本地 文件生成目录,配置信息如图,

目标目标目录:

/Linux_32_ARM /引擎LinuxARM.IIb

/ Linux_x64 / Engine Linux64.llb

	×
信息	
程序生成规范名称	
Engine	
本地目标目录	
C:\Users\Public\Documents\National Instruments\NI VeriStand 2018\Custom Devices\Lcxi2408	
终端目标目录	
Linux_x64\Lcxi2408 - Engine.llb	
程序生成规范说明	
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在"源文件"类别中将 RT Driver VI.vi 添加到"始终包含"

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svw	Lcxi2408 Initialization VI	2020/1/7 18:04	LabVIEW Instru	21 KB		
ZLGCAN_labview	Lcxi2408 Main Page	2019/12/5 13:46	LabVIEW Instru	45 KB		
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本地网络与 Veristand 配置

- 1. 连接设备所需的连接线(网线)
- 2. 打开网络连接,修改 IPV4, IP 改为自动获得 IP 地址
- 打开 NI MAX 软件,点击远程系统,查看设备连接状态,修改网络设置中 IP 改为 192.168.1.254,刷新设备状态,直至状态为已连接-正在运行
- 4. 打开 NI-Veristand, 修改操作系统为 Linux 64, IP 地址修改与设备 IP 地址一致 (可查看 NI MAX 中 RIO 设备 IP 地址),用户名改为 Admin



- 5. 将生成的文件导入 NI Veristand
- 6. 设计好 UI 界面, 点击运行按钮, 程序就可以成功运行在设备中



