H3C S6850-56HF 通过MIB Browser实现NQA Remote Ping 操作



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Last reboot reason : Warm Reboot

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配置步骤 1、准备工作: MIB Browser编译并导入我司MIB库文件, 交换机配置好SNMP, MIB Browser可正常登 录设备 [H3C]snmp-agent [H3C]snmp-agent community read public [H3C]snmp-agent community write private [H3C]snmp-agent sys-info version all

2、打开MIB Browser并连接到设备, MIB Browser中ctrl+F, 搜索pingCtlEntry, 找到pingCtlEntry表, 该Entry下节点为Remote Ping需要设置的节点

∽ 🛅 pingCtlTable
🗸 🗁 pingCtlEntry
🐡 pingCtlOwnerIndex
🐡 pingCtlTestName
🐡 pingCtlTargetAddressType
🗇 pingCtlTargetAddress
🗇 pingCtlDataSize
🐡 pingCtlTimeOut
🗇 pingCtlProbeCount
🐡 pingCtlAdminStatus
🗇 pingCtlDataFill
🐡 pingCtlFrequency
🐡 pingCtlMaxRows
🐡 pingCtlStorageType
🐡 pingCtlTrapGeneration
🐡 pingCtlTrapProbeFailureFilter
🐡 pingCtlTrapTestFailureFilter
🐡 pingCtlType
🐡 pingCtlDescr
🐡 pingCtlSourceAddressType
🐡 pingCtlSourceAddress
🗇 pingCtllfIndex
🐡 pingCtlByPassRouteTable
🐡 pingCtlDSField
pingCtlRowStatus

> 🛅 pingResultsTable

3、选中pingCtlEntry,右键,选择Multiple Variable BindingsàPrompt For Instance

请注意:不支持单个节点逐一设置完成Remote Ping操作,部分节点要求必须同时设置,例如pingCtlT argetAddressType和pingCtlTargetAddress,因此建议一次性设置Ping操作需要的所有节点



n tag

Instance To Query - pingCtlEntry	×
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	Cancel