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/cygdrive/c/net-snmp-5.3.0.1/net-snmp-5.3.0.1
Net-SNMP Version:      5.3.0.1
Building for:          cygwin
Network transport support: Callback TCP UDP
SNMPv3 Security Modules: usm
Agent MIB code:        mibII ucd_snmp snmpv3mibs notification notification
n-log-mib target agent_mibs agentx disman/event-mib disman/schedule utilities ho
st agentx disman/event-mib examples/example host
*** MIB Module warning *** mib module 'host' requires module 'host/hr_network'
but someone told me to compile without it
SNMP Perl modules:      disabled
Embedded perl support:  disabled
Authentication support: MD5
Encryption support:
WARNING: New version of the Event MIB which may be subtly different from the
original implementation - configure with 'disman/old-event-mib' for the previous
version

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sbehnfeldt@sbefnfe1520 /cygdrive/c/net-snmp-5.3.0.1/net-snmp-5.3.0.1
$ ./configure --with-mib-modules="host agentx disman/event-mib examples/example
" --with-out-mib-modules=host/hr_network --with-libs="-lws2_32" --with-openssl=
/cygwindrive/c/OpenSSL
```

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/cygdrive/c/net-snmp-5.3.0.1/net-snmp-5.3.0.1
checking linux/hdreg.h presence... no
checking for linux/hdreg.h... no
checking pkglocs.h usability... no
checking pkglocs.h presence... no
checking for pkglocs.h... no
checking pkginfo.h usability... no
checking pkginfo.h presence... no
checking for pkginfo.h... no
checking winsock.h usability... no
checking winsock.h presence... yes
configure: WARNING: winsock.h: present but cannot be compiled
configure: WARNING: winsock.h: check for missing prerequisite headers?
configure: WARNING: winsock.h: see the Autoconf documentation
configure: WARNING: winsock.h: section "Present But Cannot Be Compiled"
configure: WARNING: winsock.h: proceeding with the preprocessor's result
configure: WARNING: winsock.h: in the future, the compiler will take precedence
configure: WARNING:      ## -----
##
configure: WARNING:      ## Report this to net-snmp-coders@lists.sourceforge.net
##
configure: WARNING:      ## -----
##
checking for winsock.h... yes
checking io.h usability... yes
checking io.h presence... yes
```