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#####
# Source      : TestTbMonitor.conf
# Date       : Mon Oct 16 19:26:21 EDT 2000
# Description :
#
#   Generic configuration file for the toolbox monitoring application.
#
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#####

#####
# TBMonitor general config stuff

# Settledown period (s) when app launches before it attempts tcp connections
tbmonitor.settledown=2

#####
# ASP hosts (for checking connectivity)
ipsec.ping.host=barchetta
ipsec.ping.interface=eth0
nic.ping.host=barchetta
nic.ping.interface=eth0
ppp.ping.host=barchetta
ppp.ping.interface=ppp0

#####
# SwiftMQ Router info

# Initial context
router.initial.context=com.swiftmq.jndi.InitialContextFactoryImpl

# Host name/IP address for the toolbox router
router.host=localhost

# TCP port for the toolbox router
router.port=4001

# Queue connection factory name
router.factory=QueueConnectionFactory99999

# Socket factory protocol
#router.socketfactory=com.swiftmq.net.JSSESocketFactory
router.socketfactory=com.swiftmq.net.PlainSocketFactory

# JMS connection lookup timeout (s)
router.timeout=30

# How to try to connect to router on communications failure (a)
router.retry_period=30

#####
# Queues to talk to

# Queue name on asp

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asp.queue=queue@asp1

# Queue name of call accounting server
ca.queue=caqueue@asp1

# Queue name on toolbox
tb.queue=queue@tb99999

# Site/Property id
tb.site.id = 99999

#####
# Control protocol box info

# Host name (or IP address) of the protocol box
pbox.host=junior

# UDP port number
pbox.port=28672

# Protocol box console logging port
pbox.log.port=28673

# PMS device id used by protocol box
pbox.pms_id=444

# How long to retain a message history (to check for dups).  Needs
# to be big enough so that good messages arent thrown away, but
# small enough so we dont run out of memory.
pbox.msg_timeout=120

# How often to send "Are You There" messages to protocol box. (s)
pbox.ping_period=300

# How long to wait before retrying to restore failed connections. (s)
pbox.connect_retry_period=60

# How long to wait before retrying to a send message when we dont
# get an ACK back from the protocol box for the message we sent.
pbox.send_retry_period=5

# How many send tries before we give up, and reconnect to the protocol box.
pbox.send_retry_count=3

#####
# Failure Mode Config

# Heartbeat interval (s)
failure.heartbeat.interval=5

# Sleeps between retrying to see if main connection restored (s)
failure.restore.period=120

# Retry interval (s) for modem
failure.pppd.period=15

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# TCP re-try interval (s)
failure.tcp.interval=2

# Watchdog timeout (s)
failure.watchdog.timeout=300

# UPS serial device
failure.ups.device=/dev/ttyS0

# Auto Answer (m) - auto answer for last n minutes of hour
#failure.autoanswer=15

# Device timeout (s)
failure.device.timeout=15

# Shutdown interval - time (m) between power failure and shutdown
failure.shutdown.interval=1

#////////////////////////////////////////
# GSS Device stuff
# Since this is a test file, this may contain properties for
#   all devices, but the props aren't necessarily used.
#   Production will only send necessary props to toolbox

# Number of devices connected to toolbox
device.num=1

# List of device class names, then name then corresponds to props
#device.0=HTSMDRCapture

# HTSMDRCapture properties

device.HTSMDRCapture.PortName=/dev/ttyS2
device.HTSMDRCapture.BaudRate=9600
# Valid values - None, Xon/Xoff, RTS/CTS
device.HTSMDRCapture.FlowControl=None
# Valid values - 5, 6, 7, 8
device.HTSMDRCapture.Databits=7
# Valid values - 1, 1.5, 2
device.HTSMDRCapture.Stopbits=1
# Valid values - None, Even, Odd
device.HTSMDRCapture.Parity=Even

# HTCallAccounting properties
device.0=HTCallAccounting

device.HTCallAccounting.Flavor=HOBIC
device.HTCallAccounting.Timeout=30

device.HTCallAccounting.PortName=/dev/ttyS2
device.HTCallAccounting.BaudRate=9600
# Valid values - None, Xon/Xoff, RTS/CTS
device.HTCallAccounting.FlowControl=None
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# Valid values - 5, 6, 7, 8
device.HTCallAccounting.Databits=7
# Valid values - 1, 1.5, 2
device.HTCallAccounting.Stopbits=1
# Valid values - None, Even, Odd
device.HTCallAccounting.Parity=Even

device.HTCallAccounting.ENQ=5
device.HTCallAccounting.ACK=6
device.HTCallAccounting.NAK=21
device.HTCallAccounting.STX=2
device.HTCallAccounting.ETX=3
device.HTCallAccounting.CheckSum=HTBCC
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