```
# Naming the components on the current agent
SeqLogAgent.sources = SeqSource
SeqLogAgent.channels = MemChannel
SeqLogAgent.sinks = LoggerSink

# Describing/Configuring the source
SeqLogAgent.sources.SeqSource.type = seq

# Describing/Configuring the sink
SeqLogAgent.sinks.LoggerSink.type = logger

# Describing/Configuring the channel
SeqLogAgent.channels.MemChannel.type = memory
SeqLogAgent.channels.MemChannel.capacity = 1000
SeqLogAgent.channels.MemChannel.transactionCapacity = 100

# Binding the source and sink to the channel
SeqLogAgent.sources.SeqSource.channels = MemChannel
SeqLogAgent.sinks.LoggerSink.channel = MemChannel
```