Release Notes

mint.jar 1.20.03
(Released 27/01/2020)

Dicom to HL7
In order to make efficient use of communications, the HL7 output port tries to keep a handle on outbound connections that have been opened and reuse them for subsequent messages. It was found however that in the event of some communication errors, the socket could become closed or unresponsive and further messages would be unable to use that connection. This is now detected and in the event that it causes a message to fail, a new socket connection is opened.

Patient Root Move
Added in the DICOM Patient Root Move SOP class to the config options on the listening port.

CMOVE Response
When a CMOVE was requested from Nexus, by default the output node tries to keep the connection open in case there are more transfers coming in, but in the case of the CMOVE this is not a good option as it can cause a timeout. The connection now closes to the receiver straight away and a CMOVE response sent once the transfer have finished.