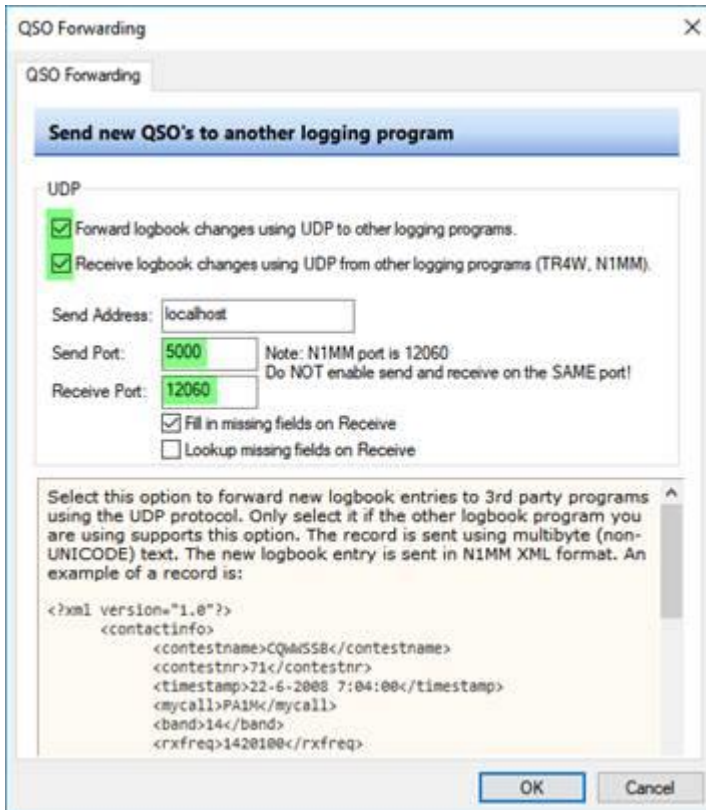


When testing the QSO Forwarding feature in Logbook, I set the **QSO Forwarding** settings as follows so that when an N1MM XML fragment is received on port 12060 and logged, it is also rebroadcast on port 5000 as well.



When I run my QSO Forwarding test case with my testing utility, it transmits the N1MM style XML fragment on port 12060 which should result in a contact being logged in Logbook and the rebroadcast being heard on port 5000. If you refer to the following test case results, you will see the XML sent as **UDP Data Sent** and the rebroadcast XML as **UDP Data Received**.

Note that the <timestamp> element in the UDP Data Sent contains a date value of 2018-06-30 (green), whereas the <timestamp> element in the UDP Data Received contains a date value of 1899-12-30 (yellow), even though the contact is correctly logged in Logbook.

This is a defect.

HRD Logbook Test Case Report

QSO Forwarding - (01) Contact Info

UDP Data Sent

```
<?xml version="1.0"?>
<contactinfo>
  <contestname>CQ-WW-SSB</contestname>
  <contestnr>71</contestnr>
  <timestamp>2018-06-30 23:59:59</timestamp>
  <mycall>VK2BYI</mycall>
  <band>14</band>
  <rxfreq>14210000</rxfreq>
  <txfreq>14210000</txfreq>
  <operator>VK2BYI</operator>
  <mode>USB</mode>
  <call>VK1ZZX</call>
  <countryprefix>VK</countryprefix>
  <wprefix>VK1</wprefix>
  <stationprefix>VK2BYI</stationprefix>
  <continent>OC</continent>
  <snt>59</snt>
  <sntr>001</sntr>
  <rcv>59</rcv>
```

```
<rcvnr>002</rcvnr>
<gridsquare>QF44lm</gridsquare>
<comment>Comment</comment>
<qth>Canberra</qth>
<name>John Smith</name>
<power>120</power>
<misctext>Miscellaneous</misctext>
<section></section>
<zone>5</zone>
</contactinfo>
```

UDP Data Received

```
<?xml version="1.0"?>
<contactinfo>
  <contestname>CQ-WW-SSB</contestname>
  <contestnr>71</contestnr>
  <mycall>VK2BYI</mycall>
  <rxfreq>14210000</rxfreq>
  <txfreq>14210000</txfreq>
  <operator>VK2BYI</operator>
  <mode>USB</mode>
  <call>VK1ZZX</call>
  <wprefix>VK1</wprefix>
  <stationprefix>VK2BYI</stationprefix>
  <continent>OC</continent>
  <snt>59</snt>
  <sntnr>001</sntnr> <rcv>59</rcv>
  <rcvnr>002</rcvnr>
  <gridsquare>QF44lm</gridsquare>
  <comment>Comment</comment>
  <qth>Canberra</qth>
  <name>John Smith</name>
  <power>120</power>
  <section></section>
  <zone>5</zone>
  <timestamp>1899-12-30 23:59:59</timestamp>
  <band>14</band>
  <NetBiosName>CHRIS-HPENVY-23</NetBiosName>
</contactinfo>
```