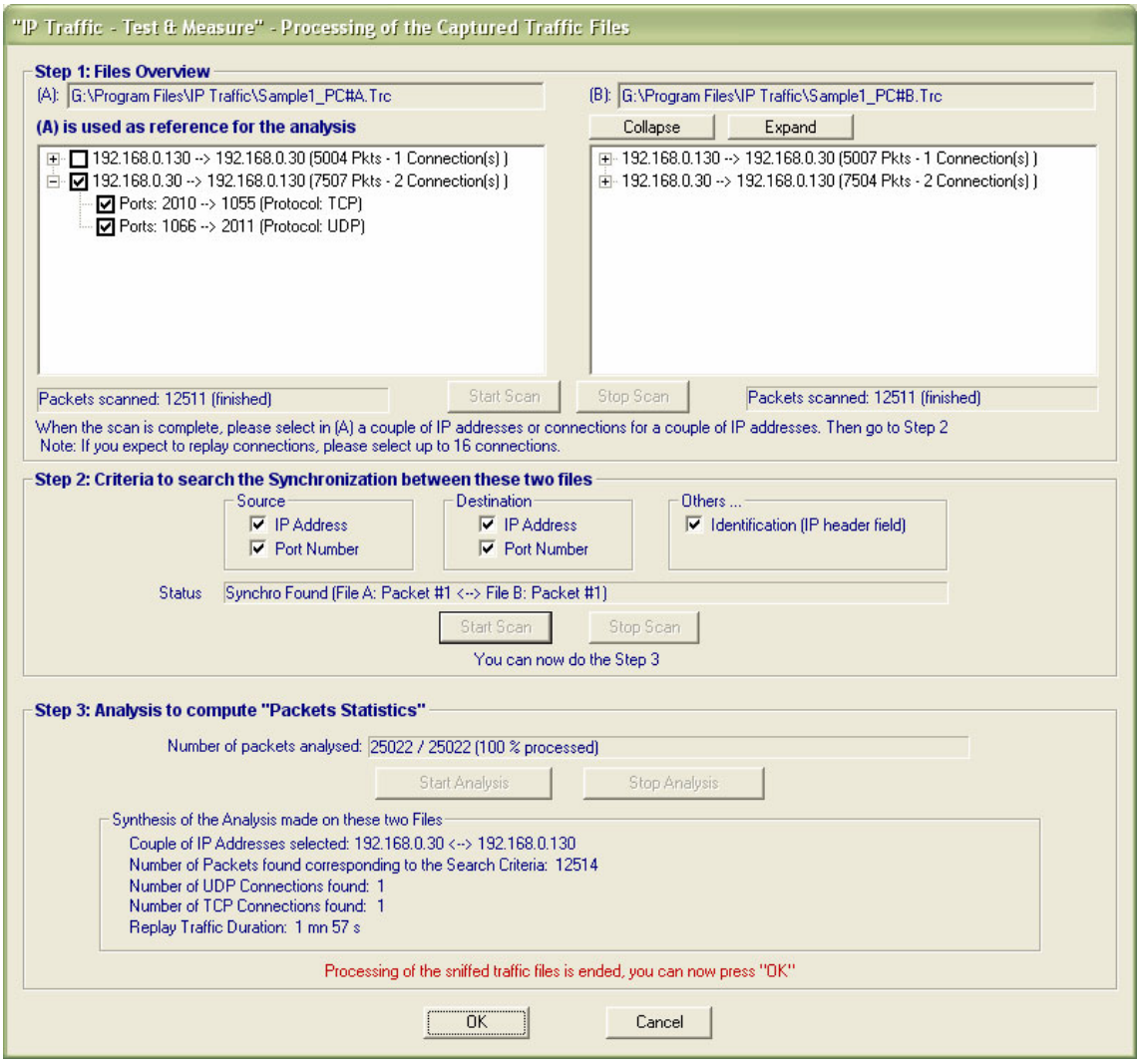
# IP Traffic Test & Measure

## Analysis of a Captured File




- In the Step 1, IP addresses 192.168.0.30 ➔ 192.168.0.130 are selected.
- In step 2, the synchronization criteria are set.
- After running step 3, the synthesis is displayed showing 1 TCP and 1 UDP connection.
- By using the “Packet Statistics” option, the results shown overleaf are displayed.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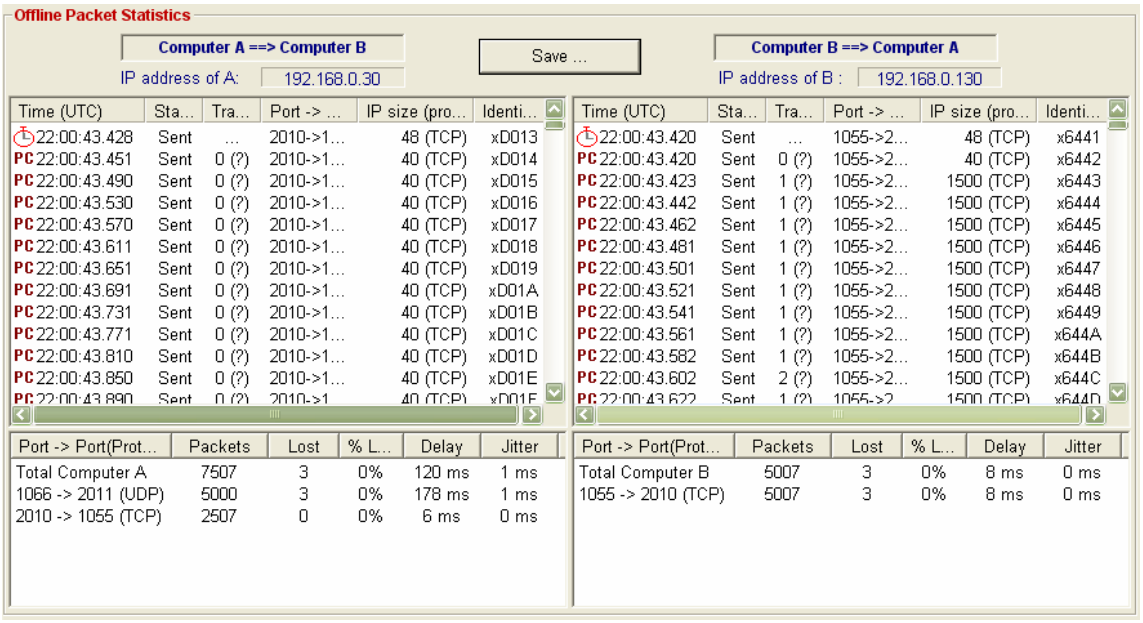


In this example, 3 UDP packets have been lost and the transit delay has an average of 178 ms for the UDP connection. 3 TCP packets sent by PC #B have been lost and the average transit delay is 7 ms.

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