

## **5.D. Use OmniPeek Network Analyzer**

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### **Aim**

To analyze network performance and packet flow using **OmniPeek Network Analyzer**.

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### **Tools / Software Used**

- OmniPeek Network Analyzer
  - Windows Operating System
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### **Theory**

OmniPeek is a professional network analysis tool used to diagnose network problems, analyze packets, and monitor network performance.

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### **Steps / Procedure**

1. Open **OmniPeek Network Analyzer**.
  2. Select the active network interface.
  3. Start packet capture.
  4. Observe live packet flow and protocol analysis.
  5. Identify network delays or errors.
  6. Stop capture and generate report.
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### **Result**

Network packets and performance data were successfully captured and analyzed using OmniPeek.