```java
package exe3;

import java.net.DatagramPacket;
import java.net.DatagramSocket;
import java.time.LocalDate;

class Server{

  final static int port = 8532;
  //port de serveur
  final static int taille = 1024;
  //taille de buffer en octet
  final static byte buffer[] = new byte[taille];
  //buffer



  public static void main(String argv[]) throws Exception
    {
      try (DatagramSocket socket = new DatagramSocket(port)) {
    while(true)
      {
      //recoit des donnees du client
        DatagramPacket receivePacket = new
  DatagramPacket(buffer,buffer.length);
        socket.receive(receivePacket);
        System.out.println("_____Client Information_____");
        System.out.println("IP: "+receivePacket.getAddress());
        System.out.println("Port: "+receivePacket.getPort());
        System.out.println("Packet Msg: "+ new
  String(receivePacket.getData()));


        String  response = "le Date d'ajourd'hui: "+LocalDate.now() ;


        //envoi du données
        byte[] res = response.getBytes();
        DatagramPacket responsePacket = new
  DatagramPacket(res,res.length,receivePacket.getAddress(),receivePacket.getPort
  ());
        socket.send(responsePacket);

      }
  }
    }
}
```