**Implementation of Ping service.**

**Program:**

import java.io.\*;

import java.net.\*;

class pingserver

{

public static void main(String args[])

{

try

{

String str;

System.out.print(" Enter the IP Address to be Ping : ");

BufferedReader buf1=new BufferedReader(new

InputStreamReader(System.in));

String ip=buf1.readLine();

Runtime H=Runtime.getRuntime();

Process p=H.exec("ping " + ip);

InputStream in=p.getInputStream();

BufferedReader buf2=new BufferedReader(new

InputStreamReader(in));

while((str=buf2.readLine())!=null)

{

System.out.println(" " + str);

}

}

catch(Exception e)

{

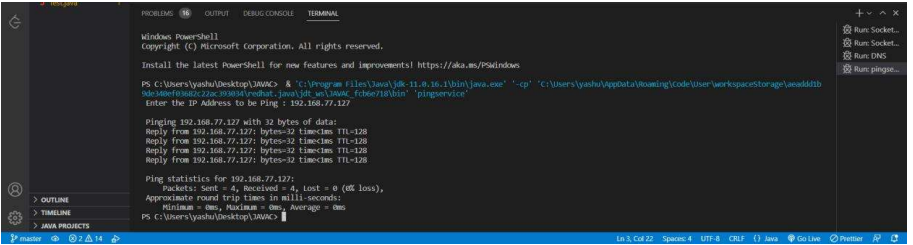
System.out.println(e.getMessage());

}

}

}

**OUTPUT:-**

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