

Bing

You can download a file from an URL in Java using the following code snippet:

```
import java.io.BufferedInputStream;
import java.io.FileOutputStream;
import java.io.IOException;
import java.net.URL;

public class DownloadFile {
    public static void main(String[] args) throws IOException {
        URL url = new URL("https://example.com/largefile.zip");
        BufferedInputStream bis = new BufferedInputStream(url.openStream());
        FileOutputStream fis = new FileOutputStream("largefile.zip");
        byte[] buffer = new byte[1024];
        int count = 0;
        while ((count = bis.read(buffer, 0, 1024)) != -1) {
            fis.write(buffer, 0, count);
        }
        fis.close();
        bis.close();
    }
}
```

This code downloads a file from the specified URL and saves it to the local file system. The `BufferedInputStream` is used to read the data from the URL stream in chunks of 1024 bytes. The `FileOutputStream` is used to write the data to the local file system. The `while` loop reads the data from the stream and writes it to the file until there is no more data to read.

You can modify this code to download a 5 gigabyte file by changing the buffer size to 5 gigabytes (5368709120 bytes) and modifying the output filename accordingly.

I hope this helps! Let me know if you have any other questions.