

Please review the following code:

1. Explain what it does (without any further context)
2. Review from the perspective of: correctness, performance, scalability, security, testability, style
3. If you could only fix one thing, what would it be?

```
class VideoStreamingServlet extends HttpServlet {  
    /**  
     * A cache.  
     */  
    public Map<String, String> cache = new HashMap<>();  
    public void service(HttpServletRequest request, HttpServletResponse response) throws IOException {  
        String file = request.getParameter("file");  
        if(file == "") {  
            return;  
        }  
        InputStream is = new FileInputStream("/home/videos/large/" + file);  
        int r;  
        String contents = "";  
        byte[] buffer = new byte[100];  
        while ((r = is.read(buffer)) > 0) {  
            contents += new String(buffer);  
        }  
        cache.put(file, contents);  
        response.getWriter().println(contents);  
    }  
}
```