



https://verifone.cloud/docs/application-development-kit-version-47/ipc_2src_2ipc_2jsobject_8h_source

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jsobject.h

[Go to the documentation of this file.](#)

```
1Â      2Â #ifndef IPC_JSOBJECT_H_150611      3Â #define IPC_JSOBJECT_H_150611
<string> 10Â #include <map>      11Â #include <vector>      12Â #include <
limits.h>
13Â      14Â #if defined _WIN32 && defined VFI_IPC_SHARED_EXPORT      15Â # defin
<std::string,JSObject> v_object;      49Â      std::vector<JSObject>
v_array;      50Â      51Â      static JSObject NullObject;      52Â      53Â      int pars
<LONG_MIN) {v_type=JSTFloat; v_floatnum=(double)val;}      181Â      else {
v_type=JSTInt; v_intnum=(long)val;}      182Â      return *this;      183Â      }
184Â      186Â      JSObject &operator=(unsigned long long val) {      187Â
if(val>
LONG_MAX) {v_type=JSTFloat; v_floatnum=(double)val;}      188Â      else {v_type=JS
<typename T>
JSObject &operator=(T val) { v_type=JSTInt; v_intnum=val; return *this; }      194
<std::string,JSObject>::iterator iterator;      263Â      typedef std::map<
std::string,JSObject>
::const_iterator const_iterator;      264Â      266Â      iterator begin() { return v_obj
```