

# OpenPSID Reference

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# Datatypes

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# SceKernelOpenPsId

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## OpenPSID structure

### Definition

---

```
#include <kernel/openpsid.h>
typedef struct SceKernelOpenPsId{
    SceUChar8 id[16];
} SceKernelOpenPsId;
```

### Members

---

*id* OpenPSID

### Description

---

This is an OpenPSID structure

### See Also

---

sceKernelGetOpenPsId()

# Get Functions

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# sceKernelGetOpenPsId

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Obtain OpenPSID

## Definition

---

```
#include <kernel/openpsid.h>
int sceKernelGetOpenPsId(
    SceKernelOpenPsId *id
);
```

## Calling Conditions

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Multithread safe.

## Arguments

---

*id* Pointer to SceKernelOpenPsId

## Return Values

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If an error occurs, a negative value is returned.

Value	Result
SCE_OK	Success
<0	Error

## Description

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This function obtains the OpenPSID

## See Also

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SceKernelOpenPsId

## Constants

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## Return Codes

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List of return codes returned by the OpenPSID

### Definition

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Macro	Value	Description
SCE_OK	0	Normal termination