

# Table of Contents

<b>BS2_GetAllAccessSchedule</b> .....	1
Declaration .....	1
Parameter .....	1
Return Value .....	1
See Also .....	1

[Access Control API](#) > [BS2\\_GetAllAccessSchedule](#)

---

## BS2\_GetAllAccessSchedule

Retrieves all time schedules.

### Declaration

```
#include "BS_API.h"

int BS2_GetAllAccessSchedule(void* context, uint32_t deviceId, BS2Schedule**
accessScheduleObj, uint32_t* numAccessSchedule);;
```

[See BS2Schedule Structure](#)

### Parameter

- [In] *context* : Context
- [In] *deviceId* : Device ID
- [Out] *accessScheduleObj* : Access schedule list pointer
- [Out] *numAccessSchedule* : Number of access schedules

#### NOTE

The *accessScheduleObj* variable needs to return the memory to the system by the [BS2\\_ReleaseObject](#) function after being used.

### Return Value

If successfully done, `BS_SDK_SUCCESS` will be returned.  
If there is an error, the corresponding error code will be returned.

### See Also

[BS2\\_GetAccessSchedule](#)

[BS2\\_SetAccessSchedule](#)

[BS2\\_RemoveAccessSchedule](#)

## BS2\_RemoveAllAccessSchedule

From:

<https://kb.supremainc.com/kbtest/> - **BioStar Device SDK**

Permanent link:

[https://kb.supremainc.com/kbtest/doku.php?id=en:bs2\\_getallaccessschedule](https://kb.supremainc.com/kbtest/doku.php?id=en:bs2_getallaccessschedule)

Last update: **2016/07/12 10:29**