

# Repository Function GETACCESSPERMIT

## Description

Method for getting the users who have access (i.e. reading) permission for this entity.

## Syntax

*retval* = **Repository**('GETACCESSPERMIT, *entID*)

## Parameters

The **GETACCESSPERMIT** method has the following parameters.

Parameter	Description
<i>Message</i>	<b>GETACCESSPERMIT</b>
<i>entID</i>	<i>entID</i> consists of four elements, which are '*' (asterisk) delimited:
	<ul style="list-style-type: none"><li>• Application name</li><li>• Type ID</li><li>• Class ID</li><li>• Entity name</li></ul>
	Methods are executed as follows: if class specific, execute at the class level; if type specific, execute at the type level; otherwise, execute the method.

## Returns

A field mark delimited list of users with access permission to this entity.

**Note:** Always call the [Get\\_Status function](#) after calling Repository.

## See also

[Repository\(\) function](#), [SETACCESSPERMIT Method](#), [Get\\_Repos\\_Entities\(\)](#).

## Example

```
/* Get the list of users with access permission for the CENTERWINDOW stored procedure into the variable called result */
Declare Function Get_Repos_Entities, Repository, Get_Status
AppID = @APPID<1>  /* current application
TypeID = "STPROC"  /* OpenInsight stored procedures
ClassID = ""       /* Not Applicable
Stored_Proc_Name = 'CENTERWINDOW'
entid = AppID : '*' : TypeID : '*' : ClassID : '*' : Stored_Proc_Name
result = Repository("GETACCESSPERMIT", entid)
/* result now contains a field mark delimited list of users who have access permission to CENTERWINDOW in Field 1. */
If Get_Status(ErrCode) then
    call msg(@window, 'Error Message returned: ' : ErrCode)
end
```