

# TASKMANAGER

Determines whether MultiTaskingApp is supported.

Add the following line for TaskManager class into a html file your own :

```
<object id="plugin" classid="clsid:SAMSUNG-INFOLINK-SEF" style="width:0px; height:0px;"></object>
```

You can declare TaskManager class like this :

```
ex) plugin = document.getElementById("plugin");  
  
plugin.Open('TaskManager', '1.000', 'TaskManager');  
  
plugin.Execute('method', 'parm1', 'parm2');
```

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## Methods

### CheckSupportMultiTaskingApp

## Methods

CheckSupportMultiTaskingApp	
Description	
Determines whether MultiTaskingApp is supported.	
Parameters	none
Return	■Boolean - true : supported. - false : not supported.
Emulator Support	Y
SDK Constraint	None
Example	
var result = app.plugin.SEFTaskManager.Execute("CheckSupportMultiTaskingApp");	