

# ibec\_DirectoryExists

Call `ibec_DirectoryExists` to determine whether the directory specified by the `Name` parameter exists.

## Description

Call `ibec_DirectoryExists` to determine whether the directory specified by the `Name` parameter exists. If the directory exists, the function returns `True`. If the directory does not exist, the function returns `False`.

If a full path name is entered, `ibec_DirectoryExists` searches for the directory along the designated path. Otherwise, the `Name` parameter is interpreted as a relative path name from the current directory.

## Syntax

```
function ibec_DirectoryExists(Name : string) : Boolean;
```

## Example

```
execute IBEBlock
returns (cout varchar(100))
as
begin
  if (ibec_DirectoryExists('C:\Temp\')) then
    cout = 'Specified directory exist!';
  else
    cout = 'Specified directory does NOT exist!';
  suspend;
end
```

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