

## OpenQuery

The *OpenQuery* action opens a query in normal view or in query design view.

tags:  
Actions

### Applies to ...

| Object | Description   |
|--------|---|
| DoCmd  | Root class. When present, its name must be "DoCmd" but the object name is optional. |

### Syntax

[DoCmd.]OpenQuery(*QueryName*, *View*, *DataMode*)

| Argument  | Optional | Type or Symbol                                | Description   |
|-----------|----------|---|---|
| QueryName | No       | String  | The name of the query to open. This argument is NOT case-sensitive.   |
| View      | Yes      | acViewDesign<br>acViewNormal<br>acViewPreview | The view in which the query will open.<br><i>acViewNormal</i> and <i>acViewPreview</i> are equivalent. Default is <i>acViewNormal</i> . |
| DataMode  |          | acEdit  | The user will be allowed to add new records and edit existing records.  |

The symbolic constants can be included in your code by copying and pasting next lines:

```
Const acViewDesign = 1
Const acViewNormal = 0
Const acViewPreview = 2

Const acEdit = 1
```

### Remarks

- If the *view* argument is *acDesign*, the query will get opened in Design mode. However any further action is not supported by the Access2Base API.
- The *OpenQuery* action must not be triggered from a **standalone form**.

### Error messages

|                                       |
|---------------------------------------|
| Query '...' could not be opened       |
| Query '...' not found                 |
| Action not applicable in this context |

### See also

Close

OpenForm

OpenReport

OpenSQL

OpenTable

### Example

```
Const acViewNormal = 0
OpenQuery("myQuery", acViewNormal)
```

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