hasProperty

The *hasProperty* method returns *True* if an **object** has a specific *property*.

tags:
Methods

Applies to ...

Object	Description
Collection	An array of objects accessible via their index or their names
Database	The representation of a database object
Form	The representation of a database form
Control	The representation of a control within a form, a subform, a gridcontrol or a dialog. The control may be any control type including a **gridcontrol**.
SubForm	Identifies a specific control which is a subform of a database form or another subform
OptionGroup	Identifies a group of radio buttons within a form or a subform.
TableDef	Corresponds with a table definition
QueryDef	Corresponds with a query definition
Recordset	Identifies a set of records related to a table, a query or a SQL statement
Field	Identifies a field within a *TableDef*, a *QueryDef* or a *Recordset*
Property	A name-value pair allowing objects introspection
Event	A description of an occurred form or control event

Syntax

object.hasProperty(*property-name*)

Argument	Type	Returned value
property-name	String	Boolean

Error messages

Argument nr. ... [Value = '...'] is invalid

See also

Property
Properties
getProperty
setProperty

Example

Set all enabled controls on a form in italic

```
Dim ofForm As Object, i As Integer, iCount As Integer, ocControl As Object
    Set ofForm = Forms("myForm")
    iCount = ofForm.Controls().Count
    For i = 0 To iCount - 1
        Set ocControl = ofForm.Controls(i)
        If ocControl.hasProperty("FONTITALIC") Then
                If ocControl.hasProperty("ENABLED") Then
                        If ocControl.Enabled Then ocControl.setProperty("FONTITALIC", True)
                End If
        End If
    Next i
```

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