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RemoveAll

Erases all **tempvar** objects from the **TempVars** collection.

tags:
Methods

Applies to ...

Object	Description
TempVars	The set of temporary variables.

Syntax

[Application.]**TempVars()**.**RemoveAll()**

Remarks

By default, a *TempVar* object remains in memory until LibO/AOO is closed. You can use the *RemoveAll* method to remove all *TempVar* objects at once.

Error Messages

Method 'Collection.RemoveAll' not applicable in this context

See also

[Add](#)
[Remove](#)
[TempVar](#)
[TempVars](#)

Example

Set, get and remove temporary variables, enumerate their values

```

Dim oVars As Object, i As Integer
  Set oVars = TempVars()
  oVars.RemoveAll()                                ' Empty the collection
  oVars.Add("First",12345)
  oVars.Add("Second","anything")
  oVars.Add("Third","else")
  oVars.Remove("SECOND")
  oVars.item("ThiRD").Value = "other value"
  oVars.add("Fourth","somethinG")
  print oVars.count,
  print getValue("Tempvars!fourth"),
  for i = 0 to oVars.count - 1
    print oVars.item(i).value,
  
```

next i

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