SIEMENS

COMOS

Platform
Class documentation
COMOSXMLContent_dll

Programming Manual

Legal information

Warning notice system

This manual contains notices you have to observe in order to ensure your personal safety, as well as to prevent damage to property. The notices referring to your personal safety are highlighted in the manual by a safety alert symbol, notices referring only to property damage have no safety alert symbol. These notices shown below are graded according to the degree of danger.

⚠ DANGER
indicates that death or severe personal injury **will** result if proper precautions are not taken.

⚠ WARNING
indicates that death or severe personal injury **may** result if proper precautions are not taken.

⚠ CAUTION
indicates that minor personal injury can result if proper precautions are not taken.

NOTICE
indicates that property damage can result if proper precautions are not taken.

If more than one degree of danger is present, the warning notice representing the highest degree of danger will be used. A notice warning of injury to persons with a safety alert symbol may also include a warning relating to property damage.

Qualified Personnel

The product/system described in this documentation may be operated only by **personnel qualified** for the specific task in accordance with the relevant documentation, in particular its warning notices and safety instructions. Qualified personnel are those who, based on their training and experience, are capable of identifying risks and avoiding potential hazards when working with these products/systems.

Proper use of Siemens products

Note the following:

⚠ WARNING
Siemens products may only be used for the applications described in the catalog and in the relevant technical documentation. If products and components from other manufacturers are used, these must be recommended or approved by Siemens. Proper transport, storage, installation, assembly, commissioning, operation and maintenance are required to ensure that the products operate safely and without any problems. The permissible ambient conditions must be complied with. The information in the relevant documentation must be observed.

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We have reviewed the contents of this publication to ensure consistency with the hardware and software described. Since variance cannot be precluded entirely, we cannot guarantee full consistency. However, the information in this publication is reviewed regularly and any necessary corrections are included in subsequent editions.

Table of contents

Class: Progress

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1.1 Public Properties

1.1.1 Percentage as Integer

```
Let Percentage(ByVal vNewValue As Integer)
```

Write-only.

Sets progress in % for ProgressBar.

1.1.2 Caption as String

```
Let Caption(ByVal vNewValue As String)
```

Write-only.

Sets a description for the ProgressBar.

1.1.3 State

```
State() As uceProgressState
```

Outputs the ProgressBar status.

1.1.4 Get Where

```
Get Where() As uceWhere
```

Obsolete.

1.1.5 Get Picture

```
Get Picture() As String
```

Obsolete.

1.2   Public Subs

1.2.1   StartProcess

```
StartProcess()
```

Method that initiates and displays the ProgressBar.

1.2.2   StopProcess

```
StopProcess()
```

Stops and closes the ProgressBar.