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# Einleitung

In diesem Abschnitt befinden sich Anleitungsartikel zur EMS.

# Was sind Faktoren?

Faktoren sind Objekte, die durch Namen und mögliche Wertausprägungen beschrieben werden. Bei den Wertausprägungen wird zunächst zwischen komplexen und atomaren Faktoren unterschieden.

Komplexe Faktoren besitzen als mögliche Wertausprägungen Subfaktoren, diese können wiederum parallel (also zeitgleich) oder alternativ (ein Subfaktor pro Experiment) betrachtet werden.

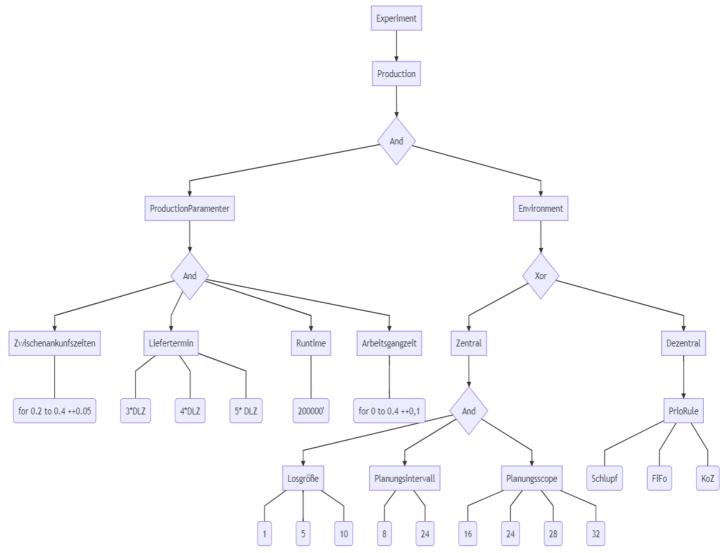
Atomare Faktoren können ihre Wertausprägungen aus einem diskreten oder kontinuielrichen Wertebereich beziehen.

Außerdem kann ein Faktor aktiviert oder deaktiviert sein. Deaktivierte Faktoren werden für ein Experiment nicht betrachtet.

# Was ist ein Faktorbaum?

Ein Faktorbaum bildet Faktoren in einer Teil-Ganzes-Hierarchie ab, in dieser Struktur stehen die komplexen Faktoren für alle Knoten bis auf die Blattknoten. Blattknoten sind in einem Faktorbaum die atomaren Faktoren mit ihren Wertebereichen.

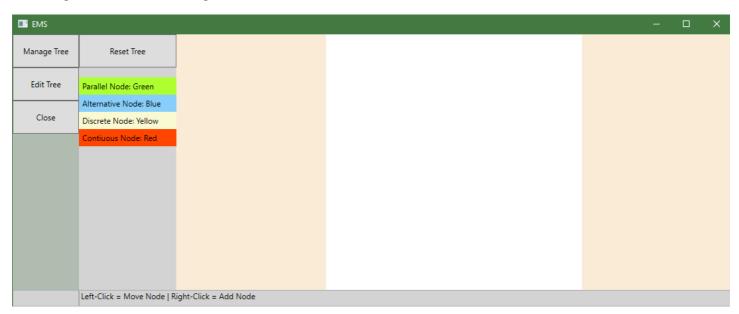
Ein Faktorbaum hat folgendes Erscheingungsbild:



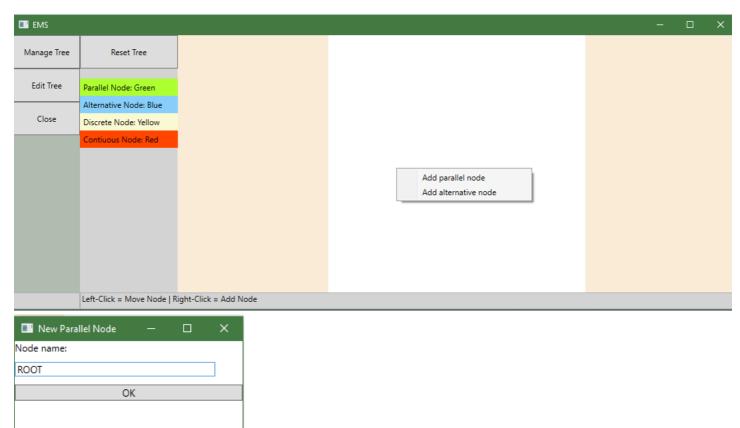
# Anleitung: "Edit Tree"

# 1. Faktorbaum anlegen

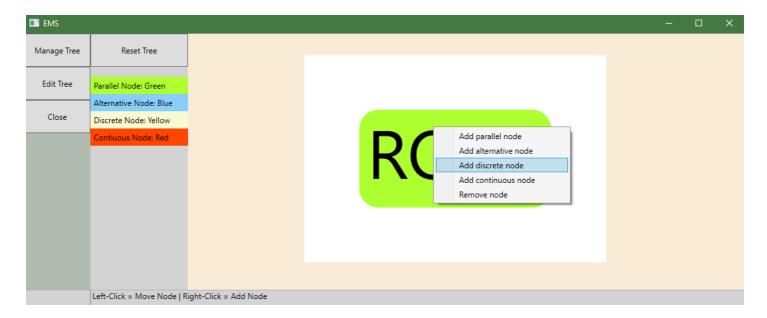
Nach Programmstart sehen Sie folgende Benutzeroberfläche.



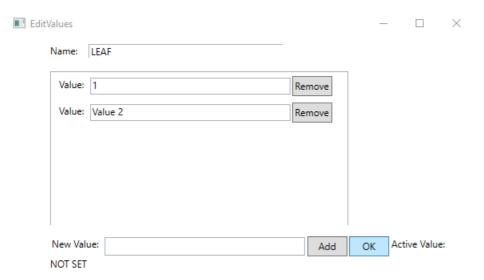
Hier können Sie nun per Rechtsklick ein Statusmenü öffnen. Wählen Sie nun eine der Optionen aus und geben Sie den gewünschten Namen des Faktors in den sich öffnenden Dialog ein und drücken Sie ok.



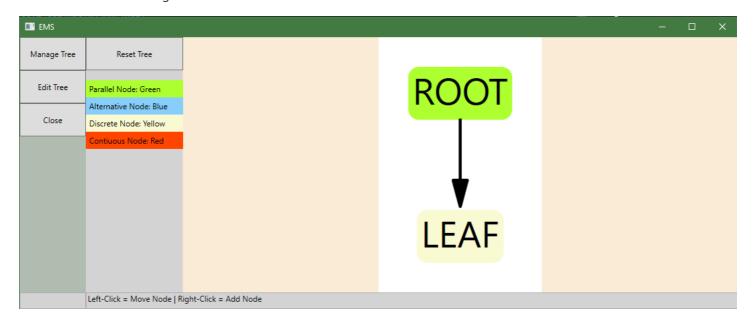
Im Arbeitsbereich ist nun ein Faktorknoten aufgetaucht. Per Rechtsklick auf diesen haben Sie nun die Wahl zwischen weiteren Faktorknoten. Für das weitere Beispiel wurde sich für einen diskreten Faktor unterschieden.



Hier können Sie nun wieder den Namen und die Werte eintragen. Per "Add" fügen Sie den eingetragenen Wert dem Wertebereich zu. Über "Remove" entfernen Sie den Wert aus dem Wertebereich und mit "OK" bestätigen und schließen Sie den Dialog.

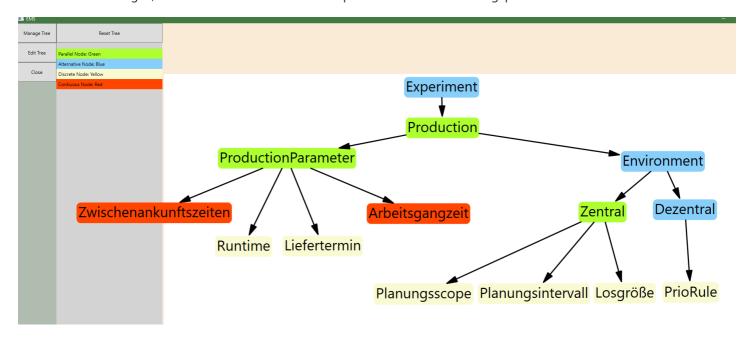


Sie kehren wieder in den Editor zurück und sehen die neu hinzugefügte Verbindung zum neuen Knoten. Von hier aus können Sie nun entweder den Baum weiter bearbeiten, in die "Manage Tree"-Ansicht wechseln oder über "Reset Tree" den Faktorbaum löschen und von vorne beginnen.



Ein weiteres Feature der EMS sehen Sie hier, sollte der Baum etwas größer ausfallen und der Arbeitsbereich stößt an seine

(vermeintlichen) Grenzen, kann durch den EMS-Endless-Editor der Rest der Benutzeroberfläche ebenfalls genutzt werden um Faktorknoten abzulegen, alternativ kann die Größe des Graphen über das Mausrad angepasst werden.



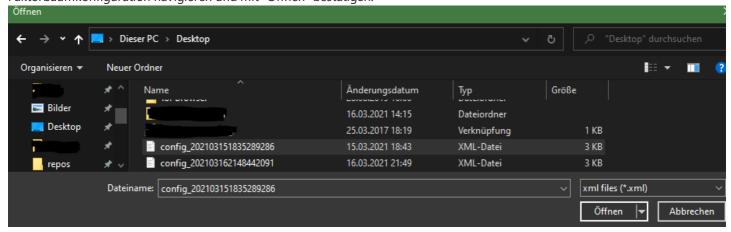
# Anleitung: "Manage Tree"

# 1. Faktorbaumkonfiguration laden

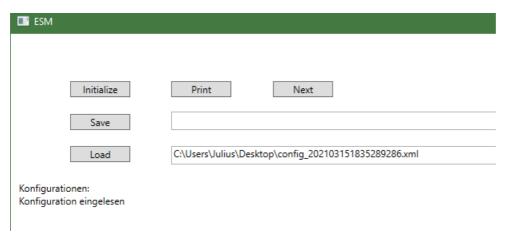
Hier haben Sie nun die Auswahl aus 5 Schaltflächen. Clicken Sie nun auf die Schaltfläche "Load" um einen Faktorbaum aus einer Konfiguration einzulesen.

■ ESM				-	×
Initialize	Print	Next			
Save					
Load					
Konfigurationen:					

Es öffnet sich nun ein Windows-Dialog zum öffnen einer XML-Datei, hier können Sie nun zu ihrer gewünschten Faktorbaumkonfiguration navigieren und mit "Öffnen" bestätigen.

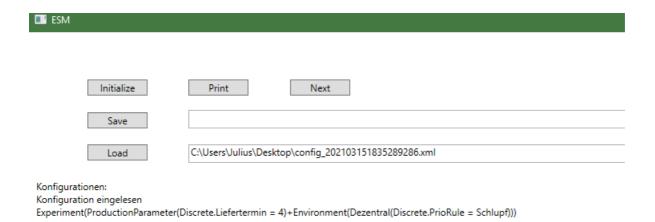


Nach dem öffnen der Datei erscheint nun der Dateipfad in dem Feld neben der "Load"-Schaltfläche und es erscheint eine Statusmeldung in dem Textblock der unteren Hälfte der Benutzeroberfläche.



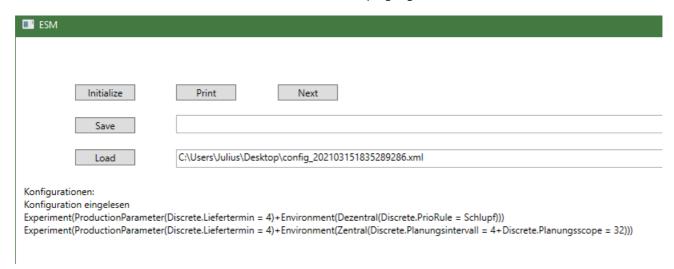
# 2. Faktorbaumkonfiguration ausgeben

Nachdem eine Konfiguration eingelesen wurde, clicken Sie auf die Schaltfläche "Print" um sich die aktuelle Konfiguration ausgeben zu lassen.

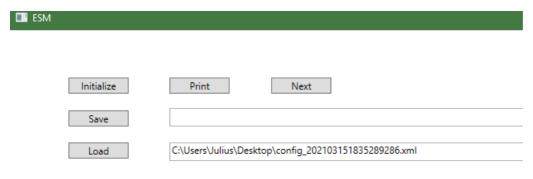


# 3. Faktorbaumkonfiguration weiterschalten und initialisieren

Wenn Sie eine neue Experimentkonfiguration basierend auf dem eingelesenen Faktorbaum erzeugen wollen, clicken Sie auf die Schaltfläche "Next", nun schaltet der Faktorbaum seine Wertausprägungen weiter.



Wenn Sie merken, dass ihre eingelesene Konfiguration nicht dem Initialwert entspricht oder keine neuen Konfigurationen mehr möglich sind, können Sie den Faktorbaum über die Schaltfläche initialisieren.

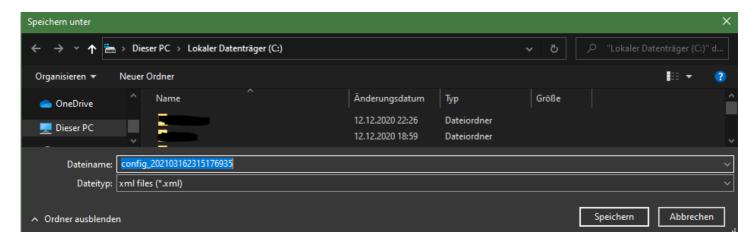


 $\label{eq:experiment} Experiment (Production Parameter (Discrete Liefertermin = 4) + Environment (Dezentral (Discrete PrioRule = Koz)))$ 

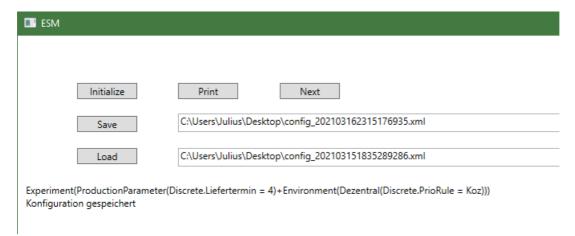
# 4. Faktorbaumkonfiguration speichern

Wenn Sie mit einer Konfiguration zufrieden sind, clicken Sie auf die Schaltfläche "Save". Sie sehen nun ein Dialogfeld zum Speichern der Datei, navigieren Sie zu ihrem gewünschten Verzeichnis und bestätigen Sie mit "Speichern". Die EMS benennt jede

zu speichernde Konfiguration automatisch mit einem Zeitstempel und Dopplungen auszuschließen, Sie können aber während des Speicherndialoges den Dateinamen ändern.



Nun erscheint eine Statusmeldung in dem Textblock und der Dateipfad erscheint neben der Schaltfläche "Save".



# **EMS Klassen Dokumentation**

Das EMS-System besteht aus 6 Namespaces:

- 1. EMS.EMSFactorClasses
- 2. EMS.Backend
- 3. EMS.Dialog
- 4. EMS.Views
- 5. EMS.ViewModels
- 6. EMS.EMSMSAGL.FactorNodes

# **EMS.EMSFactorClasses**

Hier befinden sich alle Klassen die Nötig sind um einen Faktorbaum zu erzeugen.

# **EMS.Backend**

Hier liegt die Klasse EmsMsaglLinker, die die Funktionen der MSAGL-Bibliothek mit denen der Klassen aus EMS.EMSFactorClasses koppelt.

# **EMS.Dialog**

Hier liegen die Klassen zu den Dialogfenstern, die innerhalb der EMS geöffnet werden.

# **EMS.Views**

Hier liegen die Klassen zu den verschiedenen Sichten der EMS.

# **EMS.ViewModels**

Hier liegen die ViewModels zu den Sichten der Klasse (aufgrund von Problemen bei der Generierung der Dokumentation wird fehlt hier die Klasse EditorViewModel).

## EMS.EMSMSAGL.FactorNodes

Hier liegen die Klassen mit denen die Faktoren grafisch dargestellt werden können (aufgrund von Problemen bei der Generierung der Dokumentation fehlt dieser Namespace komplett).

# Namespace EMS

Classes

App

Interaktionslogik für "App.xaml"

MainWindow

Interaktionslogik für MainWindow.xaml

# Class App

Interaktionslogik für "App.xaml"

Inheritance

System.Object

System.Windows.Threading.DispatcherObject

System.Windows.Application

App

Implements

System.Windows.Markup.IQueryAmbient

Inherited Members

System.Windows.Application.Run()

System.Windows.Application.Run(System.Windows.Window)

System.Windows.Application.Shutdown()

System.Windows.Application.Shutdown(System.Int32)

System.Windows.Application.FindResource(System.Object)

System.Windows.Application.TryFindResource(System.Object)

System.Windows.Application.LoadComponent(System.Object, System.Uri)

System.Windows.Application.LoadComponent(System.Uri)

System.Windows.Application.GetResourceStream(System.Uri)

System.Windows.Application.GetContentStream(System.Uri)

System.Windows.Application.GetRemoteStream(System.Uri)

System.Windows.Application.GetCookie(System.Uri)

System.Windows.Application.SetCookie(System.Uri, System.String)

System.Windows.Application.System.Windows.Markup.IQueryAmbient.IsAmbientPropertyAvailable(System.String)

System.Windows.Application.OnStartup(System.Windows.StartupEventArgs)

System. Windows. Application. On Exit (System. Windows. Exit Event Args)

System.Windows.Application.OnActivated(System.EventArgs)

System.Windows.Application.OnDeactivated(System.EventArgs)

System.Windows.Application.OnSessionEnding(System.Windows.SessionEndingCancelEventArgs)

System.Windows.Application.OnNavigating(System.Windows.Navigation.NavigatingCancelEventArgs)

System. Windows. Application. On Navigated (System. Windows. Navigation. Navigation Event Args)

System.Windows.Application.OnNavigationProgress(System.Windows.Navigation.NavigationProgressEventArgs)

System. Windows. Application. On Navigation Failed (System. Windows. Navigation. Navigation Failed Event Args)

System.Windows.Application.OnLoadCompleted(System.Windows.Navigation.NavigationEventArgs)

System. Windows. Application. On Navigation Stopped (System. Windows. Navigation. Navigation Event Args)

System.Windows.Application.OnFragmentNavigation(System.Windows.Navigation.FragmentNavigationEventArgs)

System.Windows.Application.Current

System.Windows.Application.Windows

System.Windows.Application.MainWindow

System.Windows.Application.ShutdownMode

System.Windows.Application.Resources

System.Windows.Application.StartupUri

System.Windows.Application.Properties

System.Windows.Application.ResourceAssembly

System.Windows.Application.Startup

System.Windows.Application.Exit

System.Windows.Application.Activated

System.Windows.Application.Deactivated

System. Windows. Application. Session Ending

System. Windows. Application. Dispatcher Unhandled Exception

System.Windows.Application.Navigating

System.Windows.Application.Navigated

System.Windows.Application.NavigationProgress

System. Windows. Application. Navigation Failed

System.Windows.Application.LoadCompleted

System.Windows.Application.NavigationStopped

System. Windows. Application. Fragment Navigation

System. Windows. Threading. Dispatcher Object. Dispatcher

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: **EMS**Assembly: EMS.dll

Syntax

public class App : Application, IHaveResources, IQueryAmbient

#### Implements

System.Windows.Markup.IQueryAmbient

# Class MainWindow

Interaktionslogik für MainWindow.xaml

Inheritance

System.Object

System.Windows.Threading.DispatcherObject

System.Windows.DependencyObject

System.Windows.Media.Visual

System.Windows.UIElement

System.Windows.FrameworkElement

System.Windows.Controls.Control

System.Windows.Controls.ContentControl

System.Windows.Window

MainWindow

**Implements** 

System.Windows.Media.Animation.IAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild

Inherited Members

System.Windows.Window.TaskbarltemInfoProperty

System.Windows.Window.DpiChangedEvent

System. Windows. Window. Allows Transparency Property

System.Windows.Window.TitleProperty

System.Windows.Window.IconProperty

System.Windows.Window.SizeToContentProperty

System.Windows.Window.TopProperty

System.Windows.Window.LeftProperty

System.Windows.Window.ShowInTaskbarProperty

System.Windows.Window.IsActiveProperty

System.Windows.WindowStyleProperty

System.Windows.WindowStateProperty

System.Windows.Window.ResizeModeProperty

System.Windows.Window.TopmostProperty

System.Windows.Window.ShowActivatedProperty

System.Windows.Window.Show()

System.Windows.Window.Hide()

System.Windows.Window.Close()

System.Windows.Window.DragMove()

System.Windows.Window.ShowDialog()

System.Windows.Window.Activate()

System.Windows.Window.GetWindow(System.Windows.DependencyObject)

System. Windows. Window. On Create Automation Peer()

System.Windows.Window.OnDpiChanged(System.Windows.DpiScale, System.Windows.DpiScale)

System. Windows. Windows. On Visual Parent Changed (System. Windows. Dependency Object)

System.Windows.Windows.MeasureOverride(System.Windows.Size)

System.Windows.Windows.Size)

System. Windows. Window. On Content Changed (System. Object, System. Object)

System.Windows.Window.OnSourceInitialized(System.EventArgs)

System.Windows.Window.OnActivated(System.EventArgs)

System.Windows.Window.OnDeactivated(System.EventArgs)

System. Windows. Window. On State Changed (System. Event Args)

System.Windows.Window.OnLocationChanged(System.EventArgs)

System. Windows. Window. On Closing (System. Component Model. Cancel Event Args)

System.Windows.Window.OnClosed(System.EventArgs)

System. Windows. Window. On Content Rendered (System. Event Args)

System.Windows.Window.OnManipulationBoundaryFeedback(System.Windows.Input.ManipulationBoundaryFeedbackEventArgs)

System.Windows.Window.LogicalChildren

System.Windows.Window.TaskbarltemInfo

System.Windows.Window.AllowsTransparency

System.Windows.Window.Title

System.Windows.Window.Icon

System.Windows.Window.SizeToContent

System.Windows.Window.Top

System.Windows.Window.Left

System.Windows.Window.RestoreBounds

System. Windows. Window Startup Location

System.Windows.Window.ShowInTaskbar

System.Windows.Window.IsActive

System.Windows.Window.Owner

System.Windows.Window.OwnedWindows

System.Windows.Window.DialogResult

System.Windows.Window.WindowStyle

System.Windows.Window.WindowState

System. Windows. Window. Resize Mode

System.Windows.Window.Topmost

System.Windows.Window.ShowActivated

System.Windows.Window.SourceInitialized

System.Windows.Window.DpiChanged

System.Windows.Window.Activated

System. Windows. Window. Deactivated

System.Windows.Window.StateChanged

System.Windows.Window.LocationChanged

System.Windows.Window.Closing

System.Windows.Window.Closed

System.Windows.Window.ContentRendered

System. Windows. Controls. Content Control. Content Property

System.Windows.Controls.ContentControl.HasContentProperty

System. Windows. Controls. Content Control. Content Template Property

System. Windows. Controls. Content Control. Content Template Selector Property

System. Windows. Controls. Content Control. Content String Format Property

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Child. System. Object)

System. Windows. Controls. Content Control. Add Child (System. Object)

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Text (System. String) and the system of the control of

System. Windows. Controls. Content Control. Add Text (System. String)

System. Windows. Controls. Content Control. On Content Template Changed (System. Windows. Data Template, Content Controls.) and the Control Content Control Content Controls. Content Control Content Controls. Cont

System.Windows.DataTemplate)

System. Windows. Controls. Content Control. On Content Template Selector Changed (System. Windows. Controls. Data Template Selector, Controls. Controls. Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Controls. Controls. Content Controls. Controls.

System.Windows.Controls.DataTemplateSelector)

System.Windows.Controls.ContentControl.OnContentStringFormatChanged(System.String, System.String)

System.Windows.Controls.ContentControl.Content

System. Windows. Controls. Content Control. Has Content

System. Windows. Controls. Content Control. Content Template

System. Windows. Controls. Content Control. Content Template Selector and the control of the c

System. Windows. Controls. Content Control. Content String Format

System.Windows.Controls.Control.BorderBrushProperty

System. Windows. Controls. Control. Border Thickness Property

System.Windows.Controls.Control.BackgroundProperty

System.Windows.Controls.Control.ForegroundProperty

System.Windows.Controls.Control.FontFamilyProperty

System.Windows.Controls.Control.FontSizeProperty

System. Windows. Controls. Control. Font Stretch Property

System.Windows.Controls.Control.FontStyleProperty

System. Windows. Controls. Control. Font Weight Property

System.Windows.Controls.Control.HorizontalContentAlignmentProperty

System. Windows. Controls. Control. Vertical Content Alignment Property

System.Windows.Controls.Control.TabIndexProperty

System.Windows.Controls.Control.IsTabStopProperty

System.Windows.Controls.Control.PaddingProperty

System.Windows.Controls.Control.TemplateProperty

System. Windows. Controls. Control. Preview Mouse Double Click Event

System. Windows. Controls. Control. Mouse Double Click Event

System.Windows.Controls.Control.OnTemplateChanged(System.Windows.Controls.ControlTemplate,

System.Windows.Controls.ControlTemplate)

System.Windows.Controls.Control.ToString()

System.Windows.Controls.Control.OnPreviewMouseDoubleClick(System.Windows.Input.MouseButtonEventArgs)

System.Windows.Controls.Control.OnMouseDoubleClick(System.Windows.Input.MouseButtonEventArgs)

System. Windows. Controls. Control. Border Brush

System. Windows. Controls. Control. Border Thickness

System.Windows.Controls.Control.Background

System.Windows.Controls.Control.Foreground

System.Windows.Controls.Control.FontFamily

System. Windows. Controls. Control. Font Size

System. Windows. Controls. Control. Font Stretch

System.Windows.Controls.Control.FontStyle

System. Windows. Controls. Control. Font Weight

System.Windows.Controls.Control.HorizontalContentAlignment

System.Windows.Controls.Control.VerticalContentAlignment

System.Windows.Controls.Control.TabIndex

System.Windows.Controls.Control.IsTabStop

System.Windows.Controls.Control.Padding

System.Windows.Controls.Control.Template

System. Windows. Controls. Control. Handles Scrolling

System. Windows. Controls. Control. Preview Mouse Double Click

System. Windows. Controls. Control. Mouse Double Click

System.Windows.FrameworkElement.StyleProperty

System. Windows. Framework Element. Overrides Default Style Property

System.Windows.FrameworkElement.UseLayoutRoundingProperty

System.Windows.FrameworkElement.DefaultStyleKeyProperty

System. Windows. Framework Element. Data Context Property

System.Windows.FrameworkElement.BindingGroupProperty

System.Windows.FrameworkElement.LanguageProperty

System.Windows.FrameworkElement.NameProperty

System.Windows.FrameworkElement.TagProperty

System.Windows.FrameworkElement.InputScopeProperty

System. Windows. Framework Element. Request BringInto View Event

System.Windows.FrameworkElement.SizeChangedEvent

System.Windows.FrameworkElement.ActualWidthProperty

System. Windows. Framework Element. Actual Height Property

System. Windows. Framework Element. Layout Transform Property

System.Windows.FrameworkElement.WidthProperty

System.Windows.FrameworkElement.MinWidthProperty

System. Windows. Framework Element. MaxWidth Property

System.Windows.FrameworkElement.HeightProperty

System.Windows.FrameworkElement.MinHeightProperty

System.Windows.FrameworkElement.MaxHeightProperty

System.Windows.FrameworkElement.FlowDirectionProperty

System.Windows.FrameworkElement.MarginProperty

System. Windows. Framework Element. Horizontal Alignment Property

System.Windows.FrameworkElement.VerticalAlignmentProperty

System. Windows. Framework Element. Focus Visual Style Property

System. Windows. Framework Element. Cursor Property

System.Windows.FrameworkElement.ForceCursorProperty

System.Windows.FrameworkElement.LoadedEvent

System.Windows.FrameworkElement.UnloadedEvent

System.Windows.FrameworkElement.ToolTipProperty

System. Windows. Framework Element. Context Menu Property

System. Windows. Framework Element. Tool Tip Opening Event

System. Windows. Framework Element. Tool Tip Closing Event

System. Windows. Framework Element. Context Menu Opening Event

System. Windows. Framework Element. Context Menu Closing Event

System.Windows.FrameworkElement.OnStyleChanged(System.Windows.Style, System.Windows.Style)

System. Windows. Framework Element. Parent Layout Invalidated (System. Windows. UIE lement)

System.Windows.FrameworkElement.ApplyTemplate()

System.Windows.FrameworkElement.OnApplyTemplate()

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board)

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board, the story board of the

System. Windows. Media. An imation. Hand off Behavior)

System.Windows.FrameworkElement.BeginStoryboard(System.Windows.Media.Animation.Storyboard,

System.Windows.Media.Animation.HandoffBehavior, System.Boolean)

System. Windows. Framework Element. Get Visual Child (System. Int 32)

System.Windows.FrameworkElement.System.Windows.Markup.IQueryAmbient.IsAmbientPropertyAvailable(System.String)

System. Windows. Framework Element. Get Template Child (System. String)

System.Windows.FrameworkElement.FindResource(System.Object)

System. Windows. Framework Element. Try Find Resource (System. Object)

System.Windows.FrameworkElement.SetResourceReference(System.Windows.DependencyProperty, System.Object)

System. Windows. Framework Element. On Property Changed (System. Windows. Dependency Property Changed Event Args)

System. Windows. Framework Element. Get Binding Expression (System. Windows. Dependency Property)

System.Windows.FrameworkElement.SetBinding(System.Windows.DependencyProperty, System.Windows.Data.BindingBase)

System. Windows. Framework Element. Set Binding (System. Windows. Dependency Property, System. String)

System.Windows.FrameworkElement.GetUIParentCore()

System.Windows.FrameworkElement.BringIntoView()

System.Windows.FrameworkElement.BringIntoView(System.Windows.Rect)

System.Windows.FrameworkElement.GetFlowDirection(System.Windows.DependencyObject)

System.Windows.FrameworkElement.SetFlowDirection(System.Windows.DependencyObject, System.Windows.FlowDirection)

System. Windows. Framework Element. Measure Core (System. Windows. Size)

System.Windows.FrameworkElement.ArrangeCore(System.Windows.Rect)

System. Windows. Framework Element. On Render Size Changed (System. Windows. Size Changed Info)

System.Windows.FrameworkElement.GetLayoutClip(System.Windows.Size)

System. Windows. Framework Element. Move Focus (System. Windows. Input. Traversal Request)

System.Windows.FrameworkElement.PredictFocus(System.Windows.Input.FocusNavigationDirection)

System. Windows. Framework Element. On GotFocus (System. Windows. Routed Event Args)

System.Windows.FrameworkElement.BeginInit()

System.Windows.FrameworkElement.EndInit()

System. Windows. Framework Element. On Initialized (System. Event Args)

System.Windows.FrameworkElement.OnToolTipOpening(System.Windows.Controls.ToolTipEventArgs)

System. Windows. Framework Element. On Tool Tip Closing (System. Windows. Controls. Tool Tip Event Args)

System.Windows.FrameworkElement.OnContextMenuOpening(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.OnContextMenuClosing(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.RegisterName(System.String, System.Object)

System.Windows.FrameworkElement.UnregisterName(System.String)

System.Windows.FrameworkElement.FindName(System.String)

System. Windows. Framework Element. Update Default Style ()

System. Windows. Framework Element. Add Logical Child (System. Object)

System.Windows.FrameworkElement.RemoveLogicalChild(System.Object)

System.Windows.FrameworkElement.Style

System. Windows. Framework Element. Overrides Default Style

System.Windows.FrameworkElement.UseLayoutRounding

System.Windows.FrameworkElement.DefaultStyleKey

System.Windows.FrameworkElement.Triggers

System.Windows.FrameworkElement.TemplatedParent

System. Windows. Framework Element. Visual Children Count

System.Windows.FrameworkElement.Resources

System.Windows.FrameworkElement.InheritanceBehavior

System.Windows.FrameworkElement.DataContext

System.Windows.FrameworkElement.BindingGroup

System. Windows. Framework Element. Language

System. Windows. Framework Element. Name

System.Windows.FrameworkElement.Tag

System. Windows. Framework Element. Input Scope

System. Windows. Framework Element. Actual Width

System.Windows.FrameworkElement.ActualHeight

System. Windows. Framework Element. Layout Transform

System.Windows.FrameworkElement.Width

System. Windows. Framework Element. Min Width

System.Windows.FrameworkElement.MaxWidth

System.Windows.FrameworkElement.Height

System.Windows.FrameworkElement.MinHeight

System.Windows.FrameworkElement.MaxHeight

System.Windows.FrameworkElement.FlowDirection

System.Windows.FrameworkElement.Margin

System.Windows.FrameworkElement.HorizontalAlignment

System. Windows. Framework Element. Vertical Alignment

System. Windows. Framework Element. Focus Visual Style

System.Windows.FrameworkElement.Cursor

System.Windows.FrameworkElement.ForceCursor

System.Windows.FrameworkElement.IsInitialized

System.Windows.FrameworkElement.IsLoaded

System.Windows.FrameworkElement.ToolTip

System.Windows.FrameworkElement.ContextMenu

System.Windows.FrameworkElement.Parent

System.Windows.FrameworkElement.TargetUpdated

System. Windows. Framework Element. Source Updated

System.Windows.FrameworkElement.DataContextChanged

System.Windows.FrameworkElement.RequestBringIntoView

System.Windows.FrameworkElement.SizeChanged

System.Windows.FrameworkElement.Initialized

System.Windows.FrameworkElement.Loaded

System.Windows.FrameworkElement.Unloaded

System. Windows. Framework Element. Tool Tip Opening

System.Windows.FrameworkElement.ToolTipClosing

System.Windows.FrameworkElement.ContextMenuOpening

System.Windows.FrameworkElement.ContextMenuClosing

System.Windows.UIElement.PreviewMouseDownEvent

System.Windows.UIElement.MouseDownEvent

System.Windows.UIElement.PreviewMouseUpEvent

System.Windows.UIElement.MouseUpEvent

System. Windows. UIE lement. Preview Mouse Left Button Down Event

System.Windows.UIElement.MouseLeftButtonDownEvent

System.Windows.UIElement.PreviewMouseLeftButtonUpEvent

System.Windows.UIElement.MouseLeftButtonUpEvent

System.Windows.UIElement.PreviewMouseRightButtonDownEvent

System. Windows. UI Element. Mouse Right Button Down Event

System. Windows. UIE lement. Preview Mouse Right Button Up Event

System.Windows.UIElement.MouseRightButtonUpEvent

System.Windows.UIElement.PreviewMouseMoveEvent

System.Windows.UIElement.MouseMoveEvent

System.Windows.UIElement.PreviewMouseWheelEvent

System.Windows.UIElement.MouseWheelEvent

System. Windows. UIElement. Mouse Enter Event

System.Windows.UIElement.MouseLeaveEvent

System. Windows. UIE lement. Got Mouse Capture Event

System.Windows.UIElement.LostMouseCaptureEvent

System.Windows.UIElement.QueryCursorEvent

System. Windows. UIE lement. Preview Stylus Down Event

System.Windows.UIElement.StylusDownEvent

System.Windows.UIElement.PreviewStylusUpEvent

System.Windows.UIElement.StylusUpEvent

System. Windows. UIE lement. Preview Stylus Move Event

System.Windows.UIElement.StylusMoveEvent

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System.Windows.UIElement.StylusButtonDownEvent

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System.Windows.Media.Animation.AnimationClock)

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System. Windows. UIElement. On Mouse Up (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseLeftButtonDown(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Left Button Down (System. Windows. Input. Mouse Button Event Args)

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System. Windows. UIElement. On Drag Over (System. Windows. Drag Event Args)

System. Windows. UIE lement. On Preview Drag Leave (System. Windows. Drag Event Args)

System.Windows.UIElement.OnDragLeave(System.Windows.DragEventArgs)

System. Windows. UIE lement. On Preview Drop (System. Windows. Drag Event Args)

System.Windows.UIElement.OnDrop(System.Windows.DragEventArgs)

System.Windows.UIElement.OnPreviewTouchDown(System.Windows.Input.TouchEventArgs)

System. Windows. UIE lement. On Touch Down (System. Windows. Input. Touch Event Args)

System.Windows.UIElement.OnPreviewTouchMove(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnTouchMove(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnPreviewTouchUp(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnTouchUp(System.Windows.Input.TouchEventArgs)

System. Windows. UIE lement. On Got Touch Capture (System. Windows. Input. Touch Event Args)

System.Windows.UIElement.OnLostTouchCapture(System.Windows.Input.TouchEventArgs)

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System.Windows.UIElement.OnlsKeyboardFocusWithinChanged(System.Windows.DependencyPropertyChangedEventArgs)

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System.Windows.UIElement.UpdateLayout()

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System.Windows.UIElement.ReleaseMouseCapture()

System.Windows.UIElement.CaptureStylus()

System.Windows.UIElement.ReleaseStylusCapture()

System.Windows.UIElement.Focus()

System. Windows. UIE lement. On Access Key (System. Windows. Input. Access Key Event Args)

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System. Windows. UIE lement. On Manipulation Delta (System. Windows. Input. Manipulation Delta Event Args)

System. Windows. UIE lement. On Manipulation Inertia Starting (System. Windows. Input. Manipulation Inertia Starting Event Args)

System. Windows. UIE lement. On Manipulation Completed (System. Windows. Input. Manipulation Completed Event Args)

System. Windows. UIE lement. Capture Touch (System. Windows. Input. Touch Device)

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System. Windows. UIE lement. Release All Touch Captures ()

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System. Windows. UIE lement. Allow Drop

System.Windows.UIElement.StylusPlugIns

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System.Windows.UIElement.IsArrangeValid

System.Windows.UIElement.RenderSize

System. Windows. UIElement. Render Transform

System.Windows.UIElement.RenderTransformOrigin

System.Windows.UIElement.IsMouseDirectlyOver

System.Windows.UIElement.IsMouseOver

System.Windows.UIElement.IsStylusOver

System.Windows.UIElement.IsKeyboardFocusWithin

System.Windows.UIElement.IsMouseCaptured

System.Windows.UIElement.IsMouseCaptureWithin

System.Windows.UIElement.IsStylusDirectlyOver

System.Windows.UIElement.IsStylusCaptured

System. Windows. UIElement. Is Stylus Capture Within

System.Windows.UIElement.IsKeyboardFocused

System. Windows. UIElement. Is Input Method Enabled

System.Windows.UIElement.Opacity

System.Windows.UIElement.OpacityMask

System.Windows.UIElement.BitmapEffect

System.Windows.UIElement.Effect

System. Windows. UIE lement. Bit map Effect Input

System.Windows.UIElement.CacheMode

System.Windows.UIElement.Uid

System.Windows.UIElement.Visibility

System.Windows.UIElement.ClipToBounds

System.Windows.UIElement.Clip

System.Windows.UIElement.SnapsToDevicePixels

System.Windows.UIElement.HasEffectiveKeyboardFocus

System.Windows.UIElement.IsFocused

System.Windows.UIElement.IsEnabled

System.Windows.UIElement.IsEnabledCore

System. Windows. UIElement. Is Hit Test Visible

System.Windows.UIElement.IsVisible

System.Windows.UIElement.Focusable

System.Windows.UIElement.Persistld

System.Windows.UIElement.IsManipulationEnabled

System.Windows.UIElement.AreAnyTouchesOver

System.Windows.UIElement.AreAnyTouchesDirectlyOver

System. Windows. UIElement. Are Any Touches Captured Within

System.Windows.UIElement.AreAnyTouchesCaptured

System.Windows.UIElement.TouchesCaptured

System.Windows.UIElement.TouchesCapturedWithin

System.Windows.UIElement.TouchesOver

System.Windows.UIElement.TouchesDirectlyOver

System.Windows.UIElement.PreviewMouseDown

System.Windows.UIElement.MouseDown

System.Windows.UIElement.PreviewMouseUp

System.Windows.UIElement.MouseUp

System.Windows.UIElement.PreviewMouseLeftButtonDown

System.Windows.UIElement.MouseLeftButtonDown

System. Windows. UIElement. Preview Mouse Left Button Up

System.Windows.UIElement.MouseLeftButtonUp

System. Windows. UIElement. Preview Mouse Right Button Down

System.Windows.UIElement.MouseRightButtonDown

System. Windows. UIElement. Preview Mouse Right Button Up

System.Windows.UIElement.MouseRightButtonUp

System.Windows.UIElement.PreviewMouseMove

System.Windows.UIElement.MouseMove

System.Windows.UIElement.PreviewMouseWheel

System.Windows.UIElement.MouseWheel

System.Windows.UIElement.MouseEnter

System.Windows.UIElement.MouseLeave

System. Windows. UIElement. Got Mouse Capture

System.Windows.UIElement.LostMouseCapture

System.Windows.UIElement.QueryCursor

System. Windows. UIElement. Preview Stylus Down

System.Windows.UIElement.StylusDown

System. Windows. UIElement. Preview Stylus Up

System.Windows.UIElement.StylusUp

System.Windows.UIElement.PreviewStylusMove

System.Windows.UIElement.StylusMove

System.Windows.UIElement.PreviewStylusInAirMove

System. Windows. UIElement. Stylus In Air Move

System.Windows.UIElement.StylusEnter

System.Windows.UIElement.StylusLeave

System. Windows. UIElement. Preview Stylus In Range

System.Windows.UIElement.StylusInRange

System.Windows.UIElement.PreviewStylusOutOfRange

System.Windows.UIElement.StylusOutOfRange

System.Windows.UIElement.PreviewStylusSystemGesture

System.Windows.UIElement.StylusSystemGesture

System. Windows. UIE lement. Got Stylus Capture

System.Windows.UIElement.LostStylusCapture

System.Windows.UIElement.StylusButtonDown

System. Windows. UI Element. Stylus Button Up

System. Windows. UIElement. Preview Stylus Button Down

System. Windows. UIE lement. Preview Stylus Button Up

System.Windows.UIElement.PreviewKeyDown

System.Windows.UIElement.KeyDown

System.Windows.UIElement.PreviewKeyUp

System.Windows.UIElement.KeyUp

System.Windows.UIElement.PreviewGotKeyboardFocus

System.Windows.UIElement.GotKeyboardFocus

System. Windows. UIE lement. Preview Lost Keyboard Focus

System. Windows. UIE lement. Lost Keyboard Focus

System.Windows.UIElement.PreviewTextInput

System.Windows.UIElement.TextInput

System.Windows.UIElement.PreviewQueryContinueDrag

System. Windows. UIE lement. Query Continue Drag

System.Windows.UIElement.PreviewGiveFeedback

System.Windows.UIElement.GiveFeedback

System.Windows.UIElement.PreviewDragEnter

System.Windows.UIElement.DragEnter

System.Windows.UIElement.PreviewDragOver

System.Windows.UIElement.DragOver

System.Windows.UIElement.PreviewDragLeave

System. Windows. UIE lement. Drag Leave

System.Windows.UIElement.PreviewDrop

System.Windows.UIElement.Drop

System.Windows.UIElement.PreviewTouchDown

System.Windows.UIElement.TouchDown

System.Windows.UIElement.PreviewTouchMove

System.Windows.UIElement.TouchMove

System.Windows.UIElement.PreviewTouchUp

System.Windows.UIElement.TouchUp

System.Windows.UIElement.GotTouchCapture

System. Windows. UIElement. Lost Touch Capture

System.Windows.UIElement.TouchEnter

System.Windows.UIElement.TouchLeave

System. Windows. UIE lement. Is Mouse Directly Over Changed

System. Windows. UIE lement. Is Keyboard Focus Within Changed

System. Windows. UIE lement. Is Mouse Captured Changed

System.Windows.UIElement.IsMouseCaptureWithinChanged

System.Windows.UIElement.IsStylusDirectlyOverChanged

System. Windows. UIE lement. Is Stylus Captured Changed

System.Windows.UIElement.IsStylusCaptureWithinChanged

System. Windows. UIE lement. Is Keyboard Focused Changed

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System.Windows.UIElement.LostFocus

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System. Windows. UIElement. Is Hit Test Visible Changed

System.Windows.UIElement.IsVisibleChanged

System.Windows.UIElement.FocusableChanged

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System.Windows.UIElement.ManipulationStarted

System.Windows.UIElement.ManipulationDelta

System.Windows.UIElement.ManipulationInertiaStarting

System. Windows. UIElement. Manipulation Boundary Feedback

System.Windows.UIElement.ManipulationCompleted

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System.Windows.Media.Visual.RemoveVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.OnVisualChildrenChanged(System.Windows.DependencyObject,

System.Windows.DependencyObject)

System. Windows. Media. Visual. Is Ancestor Of (System. Windows. Dependency Object)

System. Windows. Media. Visual. Is Descendant Of (System. Windows. Dependency Object)

System.Windows.Media.Visual.FindCommonVisualAncestor(System.Windows.DependencyObject)

System. Windows. Media. Visual. Transform To Ancestor (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToAncestor(System.Windows.Media.Media3D.Visual3D)

System. Windows. Media. Visual. Transform To Descendant (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToVisual(System.Windows.Media.Visual)

System.Windows.Media.Visual.PointToScreen(System.Windows.Point)

System.Windows.Media.Visual.PointFromScreen(System.Windows.Point)

System.Windows.Media.Visual.VisualParent

System. Windows. Media. Visual. Visual Transform

System.Windows.Media.Visual.VisualEffect

System.Windows.Media.Visual.VisualBitmapEffect

System.Windows.Media.Visual.VisualBitmapEffectInput

System.Windows.Media.Visual.VisualCacheMode

System.Windows.Media.Visual.VisualScrollableAreaClip

System.Windows.Media.Visual.VisualClip

System.Windows.Media.Visual.VisualOffset

System.Windows.Media.Visual.VisualOpacity

System.Windows.Media.Visual.VisualEdgeMode

System. Windows. Media. Visual. Visual Bitmap Scaling Mode

System.Windows.Media.Visual.VisualClearTypeHint

System.Windows.Media.Visual.VisualTextRenderingMode

System.Windows.Media.Visual.VisualTextHintingMode

System.Windows.Media.Visual.VisualOpacityMask

System.Windows.Media.Visual.VisualXSnappingGuidelines

System.Windows.Media.Visual.VisualYSnappingGuidelines

System.Windows.DependencyObject.Equals(System.Object)

System.Windows.DependencyObject.GetHashCode()

System.Windows.DependencyObject.GetValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyProperty, System.Object)

System.Windows.DependencyObject.SetCurrentValue(System.Windows.DependencyProperty, System.Object)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyPropertyKey, System.Object)

System. Windows. Dependency Object. Clear Value (System. Windows. Dependency Property)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyPropertyKey)

System. Windows. Dependency Object. Coerce Value (System. Windows. Dependency Property)

System.Windows.DependencyObject.InvalidateProperty(System.Windows.DependencyProperty)

System. Windows. Dependency Object. Should Serialize Property (System. Windows. Dependency Property)

System.Windows.DependencyObject.ReadLocalValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.GetLocalValueEnumerator()

System.Windows.DependencyObject.DependencyObjectType

System.Windows.DependencyObject.IsSealed

System.Windows.Threading.DispatcherObject.Dispatcher

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS
Assembly: EMS.dll

Syntax

public class MainWindow : Window, DUCE.IResource, IAnimatable, IFrameworkInputElement, IInputElement,
ISupportInitialize, IHaveResources, IQueryAmbient, IAddChild, IWindowService

#### Constructors

#### MainWindow()

Konstruktor der Klasse.

Declaration

## public MainWindow()

# Implements

System.Windows.Media.Animation.IAnimatable System.Windows.IFrameworkInputElement System.Windows.IInputElement System.ComponentModel.ISupportInitialize System.Windows.Markup.IQueryAmbient System.Windows.Markup.IAddChild

# Namespace EMS.Backend

Classes

 ${\color{red} EmsMsaglLinker}$ 

Diese statische Klasse koppelt Funktionen der MSAGL-Bibliothek mit denen der Klassen im Namespace EMS.EMSFactorClasses.

# Class EmsMsaglLinker

Diese statische Klasse koppelt Funktionen der MSAGL-Bibliothek mit denen der Klassen im Namespace EMS.EMSFactorClasses.

Inheritance

System.Object

EmsMsaglLinker

Inherited Members

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.Backend

Assembly: EMS.dll

Syntax

public static class EmsMsaglLinker

#### Fields

#### ConfOutput

In dieser Eigenschaft wird die aktuelle Baumkonfiguration als Zeichenkette abgelegt.

Declaration

public static string ConfOutput

Field Value

ТҮРЕ	DESCRIPTION
System.String	

#### Graph

Objekt vom Typ Graph, hier wird die grafische Darstellung des Faktorbaums gespeichert.

Declaration

public static Graph Graph

Field Value

ТҮРЕ	DESCRIPTION
Microsoft.Msagl.Drawing.Graph	

## StatusMessage

In dieser Eigenschaft werden Statusmeldungen von dieser Klasse gespeichert.

Declaration

public static string StatusMessage

#### Field Value

ТУРЕ	DESCRIPTION
System.String	

#### Tree

Objekt vom Typ FactorComplex, hier wird der Faktorbaum gespeichert.

#### Declaration

public static FactorComplex Tree

#### Field Value

ТУРЕ	DESCRIPTION
FactorComplex	

#### Methods

## AddFactor\_Alternative(String)

Fügt einen parallelen Faktor an Tree und Graph als Wurzelknoten an.

#### Declaration

public static void AddFactor\_Alternative(string rootName)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	rootName	Name des Wurzelknotens

## AddFactor\_Alternative(String, String)

Fügt einen alternativen Faktor an Tree und Graph an.

#### Declaration

public static void AddFactor\_Alternative(string rootName, string childName)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	rootName	Name des Elternknotens
System.String	childName	Name des Kindknotens

## AddFactor\_Continuous(String, String, FactorContinuous)

Fügt einen kontinuierlichen Faktor an Tree und Graph an.

Declaration

public static void AddFactor\_Continuous(string rootName, string childName, FactorContinuous continuousChild)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	rootName	Name des Elternknotens
System.String	childName	Name des Kindknotens
FactorContinuous	continuousChild	Kontinuierlicher Faktor der Tree hinzugefügt wird

# AddFactor\_Discrete(String, String, FactorDiscrete)

Fügt einen diskreten Faktor an Tree und Graph an.

Declaration

public static void AddFactor\_Discrete(string rootName, string childName, FactorDiscrete discreteChild)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION		
System.String	rootName	Name des Elternknotens		
System.String	childName	Name des Kindknotens		
FactorDiscrete	discrete Child	Diskreter Faktor der Tree hinzugefügt wird		

## AddFactor\_Parallel(String)

Fügt einen parallelen Faktor an Tree und Graph als Wurzelknoten an.

Declaration

public static void AddFactor\_Parallel(string rootName)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	rootName	Name des Wurzelknotens

# AddFactor\_Parallel(String, String)

Fügt einen parallelen Faktor an Tree und Graph an.

Declaration

## public static void AddFactor\_Parallel(string rootName, string childName)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	rootName	Name des Elternknotens
System.String	childName	Name des Kindknotens

## GetLeafValues(String)

Prüft ob der gesuchte Faktor ein Blatt ist und liefert eine Hashtable mit dem Namen, dem Wertebereich und dem aktuell gesetzten Wert zurück.

## Declaration

public static Hashtable GetLeafValues(string leafName)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	leafName	

#### Returns

ТУРЕ	DESCRIPTION
System. Collections. Hashtable	Hashtable mit Wertebereich, aktiver Wert und Name

## InitializeTree()

Initialisiert den Faktorbaum und setzt die Eigenschaft ConfOutput.

Declaration

public static void InitializeTree()

## LoadTreeConfig(String)

Lädt einen Faktorbaum aus einer XML-Datei

Declaration

public static void LoadTreeConfig(string configPath)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	configPath	Dateipfad der XML-Datei

## NextFactor()

Schaltet zur nächsten Baumkonfiguration.

Declaration

public static void NextFactor()

#### PrintTree()

Gibt die aktuelle Baumkonfiguration als Zeichenkette zurück.

Declaration

public static string PrintTree()

Returns

ТҮРЕ	DESCRIPTION
System.String	

## RemoveFactor(String)

Entfernt einen Faktor mit dem Namen factorName aus den Objekten Tree und Graph.

Declaration

public static void RemoveFactor(string factorName)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	factorName	zu entfernender Faktorname

## ResetGraph()

Instanziiert Graph mit einem neuen Graph-Objekt.

Declaration

public static void ResetGraph()

#### ResetTree()

Instanziiert Tree mit einem neuen FactorComplex-Objekt.

Declaration

public static void ResetTree()

# SaveTreeConfig(String)

Exportiert eine Experimentkonfiguration in eine XML-Datei.

Declaration

public static void SaveTreeConfig(string configPath)

Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	configPath	Dateipfad der XML-Datei

# SetLeafValues(String, Decimal, Decimal, Decimal)

Declaration

public static void SetLeafValues(string leafName, decimal sv, decimal ev, decimal iv)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	leafName	
System.Decimal	SV	
System.Decimal	ev	
System.Decimal	iv	

# SetLeafValues(String, String[])

Setzt die Werte für bestehende Blätter im Baum.

Declaration

public static void SetLeafValues(string leafName, string[] values)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	leafName	
System.String[]	values	

## SetTreeGraph()

Setzt Graph zurück und erzeugt einen neuen Graphen anhand von Tree.

Declaration

public static void SetTreeGraph()

# Namespace EMS.Dialog

## Classes

## EditIntervall

Interaktionslogik für EditIntervall.xaml

## **EditValues**

Interaktionslogik für EditValues.xaml

## NewComplexFactor

Interaktionslogik für NewComplexFactor.xaml

# StringValue

Hilfsklasse für EditValues

# Class EditIntervall

Interaktionslogik für EditIntervall.xaml

Inheritance

System.Object

System.Windows.Threading.DispatcherObject

System.Windows.DependencyObject

System.Windows.Media.Visual

System.Windows.UIElement

System.Windows.FrameworkElement

System.Windows.Controls.Control

System.Windows.Controls.ContentControl

System.Windows.Window

EditIntervall

Implements

System.Windows.Media.Animation.IAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild

Inherited Members

System.Windows.Window.TaskbarltemInfoProperty

System.Windows.Window.DpiChangedEvent

System. Windows. Window. Allows Transparency Property

System.Windows.Window.TitleProperty

System.Windows.Window.IconProperty

System.Windows.Window.SizeToContentProperty

System.Windows.Window.TopProperty

System.Windows.Window.LeftProperty

System.Windows.Window.ShowInTaskbarProperty

System.Windows.Window.IsActiveProperty

System.Windows.WindowStyleProperty

System.Windows.WindowStateProperty

System.Windows.Window.ResizeModeProperty

System.Windows.Window.TopmostProperty

System.Windows.Window.ShowActivatedProperty

System.Windows.Window.Show()

System. Windows. Window. Hide ()

System.Windows.Window.Close()

System. Windows. Window. Drag Move ()

System. Windows. Window. Show Dialog ()

System.Windows.Window.Activate()

System.Windows.Window.GetWindow(System.Windows.DependencyObject)

System. Windows. Window. On Create Automation Peer()

System.Windows.Windows.OnDpiChanged(System.Windows.DpiScale, System.Windows.DpiScale)

System. Windows. Windows. On Visual Parent Changed (System. Windows. Dependency Object)

System.Windows.Window.MeasureOverride(System.Windows.Size)

System.Windows.Windows.ArrangeOverride(System.Windows.Size)

System. Windows. Window. On Content Changed (System. Object, System. Object)

System.Windows.Window.OnSourceInitialized(System.EventArgs)

System.Windows.Window.OnActivated(System.EventArgs)

System.Windows.Window.OnDeactivated(System.EventArgs)

System. Windows. Window. On State Changed (System. Event Args)

System.Windows.Window.OnLocationChanged(System.EventArgs)

System. Windows. Window. On Closing (System. Component Model. Cancel Event Args)

System.Windows.Window.OnClosed(System.EventArgs)

System. Windows. Window. On Content Rendered (System. Event Args)

System.Windows.Window.OnManipulationBoundaryFeedback(System.Windows.Input.ManipulationBoundaryFeedbackEventArgs)

System.Windows.Window.LogicalChildren

System.Windows.Window.TaskbarltemInfo

System.Windows.Window.AllowsTransparency

System.Windows.Window.Title

System.Windows.Window.Icon

System.Windows.Window.SizeToContent

System.Windows.Window.Top

System.Windows.Window.Left

System.Windows.Window.RestoreBounds

System. Windows. Window Startup Location

System.Windows.Window.ShowInTaskbar

System.Windows.Window.IsActive

System.Windows.Window.Owner

System.Windows.Window.OwnedWindows

System.Windows.Window.DialogResult

System.Windows.Window.WindowStyle

System.Windows.Window.WindowState

System. Windows. Window. Resize Mode

System.Windows.Window.Topmost

System.Windows.Window.ShowActivated

System.Windows.Window.SourceInitialized

System.Windows.Window.DpiChanged

System.Windows.Window.Activated

System. Windows. Window. Deactivated

System.Windows.Window.StateChanged

System.Windows.Window.LocationChanged

System.Windows.Window.Closing

System.Windows.Window.Closed

System.Windows.Window.ContentRendered

System. Windows. Controls. Content Control. Content Property

System.Windows.Controls.ContentControl.HasContentProperty

System. Windows. Controls. Content Control. Content Template Property

System. Windows. Controls. Content Control. Content Template Selector Property

System. Windows. Controls. Content Control. Content String Format Property

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Child. System. Object)

System. Windows. Controls. Content Control. Add Child (System. Object)

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Text (System. String) and the system of the control of

System. Windows. Controls. Content Control. Add Text (System. String)

System. Windows. Controls. Content Control. On Content Template Changed (System. Windows. Data Template, Content Controls.) and the Control Content Control Content Controls. Content Control Content Controls. Cont

System.Windows.DataTemplate)

System. Windows. Controls. Content Control. On Content Template Selector Changed (System. Windows. Controls. Data Template Selector, Controls. Controls. Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Control

System.Windows.Controls.DataTemplateSelector)

System.Windows.Controls.ContentControl.OnContentStringFormatChanged(System.String, System.String)

System.Windows.Controls.ContentControl.Content

System. Windows. Controls. Content Control. Has Content

System. Windows. Controls. Content Control. Content Template

System. Windows. Controls. Content Control. Content Template Selector and the control of the c

System. Windows. Controls. Content Control. Content String Format

System.Windows.Controls.Control.BorderBrushProperty

System. Windows. Controls. Control. Border Thickness Property

System.Windows.Controls.Control.BackgroundProperty

System.Windows.Controls.Control.ForegroundProperty

System.Windows.Controls.Control.FontFamilyProperty

System.Windows.Controls.Control.FontSizeProperty

System. Windows. Controls. Control. Font Stretch Property

System.Windows.Controls.Control.FontStyleProperty

System. Windows. Controls. Control. Font Weight Property

System.Windows.Controls.Control.HorizontalContentAlignmentProperty

System. Windows. Controls. Control. Vertical Content Alignment Property

System.Windows.Controls.Control.TabIndexProperty

System.Windows.Controls.Control.IsTabStopProperty

System.Windows.Controls.Control.PaddingProperty

System.Windows.Controls.Control.TemplateProperty

System. Windows. Controls. Control. Preview Mouse Double Click Event

System. Windows. Controls. Control. Mouse Double Click Event

System.Windows.Controls.Control.OnTemplateChanged(System.Windows.Controls.ControlTemplate,

System.Windows.Controls.ControlTemplate)

System.Windows.Controls.Control.ToString()

System.Windows.Controls.Control.OnPreviewMouseDoubleClick(System.Windows.Input.MouseButtonEventArgs)

System. Windows. Controls. Control. On Mouse Double Click (System. Windows. Input. Mouse Button Event Args)

System. Windows. Controls. Control. Border Brush

System. Windows. Controls. Control. Border Thickness

System.Windows.Controls.Control.Background

System.Windows.Controls.Control.Foreground

System.Windows.Controls.Control.FontFamily

System. Windows. Controls. Control. Font Size

System. Windows. Controls. Control. Font Stretch

System.Windows.Controls.Control.FontStyle

System. Windows. Controls. Control. Font Weight

System.Windows.Controls.Control.HorizontalContentAlignment

System.Windows.Controls.Control.VerticalContentAlignment

System.Windows.Controls.Control.TabIndex

System.Windows.Controls.Control.IsTabStop

System.Windows.Controls.Control.Padding

System.Windows.Controls.Control.Template

System. Windows. Controls. Control. Handles Scrolling

System. Windows. Controls. Control. Preview Mouse Double Click

System. Windows. Controls. Control. Mouse Double Click

System.Windows.FrameworkElement.StyleProperty

System. Windows. Framework Element. Overrides Default Style Property

System.Windows.FrameworkElement.UseLayoutRoundingProperty

System.Windows.FrameworkElement.DefaultStyleKeyProperty

System. Windows. Framework Element. Data Context Property

System.Windows.FrameworkElement.BindingGroupProperty

System.Windows.FrameworkElement.LanguageProperty

System.Windows.FrameworkElement.NameProperty

System.Windows.FrameworkElement.TagProperty

System.Windows.FrameworkElement.InputScopeProperty

System. Windows. Framework Element. Request BringInto View Event

System.Windows.FrameworkElement.SizeChangedEvent

System.Windows.FrameworkElement.ActualWidthProperty

System. Windows. Framework Element. Actual Height Property

System. Windows. Framework Element. Layout Transform Property

System.Windows.FrameworkElement.WidthProperty

System.Windows.FrameworkElement.MinWidthProperty

System. Windows. Framework Element. MaxWidth Property

System.Windows.FrameworkElement.HeightProperty

System.Windows.FrameworkElement.MinHeightProperty

System.Windows.FrameworkElement.MaxHeightProperty

System.Windows.FrameworkElement.FlowDirectionProperty

System.Windows.FrameworkElement.MarginProperty

System. Windows. Framework Element. Horizontal Alignment Property

System.Windows.FrameworkElement.VerticalAlignmentProperty

System. Windows. Framework Element. Focus Visual Style Property

System. Windows. Framework Element. Cursor Property

System.Windows.FrameworkElement.ForceCursorProperty

System.Windows.FrameworkElement.LoadedEvent

System.Windows.FrameworkElement.UnloadedEvent

System.Windows.FrameworkElement.ToolTipProperty

System. Windows. Framework Element. Context Menu Property

System. Windows. Framework Element. Tool Tip Opening Event

System. Windows. Framework Element. Tool Tip Closing Event

System. Windows. Framework Element. Context Menu Opening Event

System. Windows. Framework Element. Context Menu Closing Event

System.Windows.FrameworkElement.OnStyleChanged(System.Windows.Style, System.Windows.Style)

System. Windows. Framework Element. Parent Layout Invalidated (System. Windows. UIE lement)

System.Windows.FrameworkElement.ApplyTemplate()

System.Windows.FrameworkElement.OnApplyTemplate()

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board)

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board, the story board of the

System. Windows. Media. An imation. Hand off Behavior)

System.Windows.FrameworkElement.BeginStoryboard(System.Windows.Media.Animation.Storyboard,

System.Windows.Media.Animation.HandoffBehavior, System.Boolean)

System. Windows. Framework Element. Get Visual Child (System. Int 32)

System.Windows.FrameworkElement.System.Windows.Markup.IQueryAmbient.IsAmbientPropertyAvailable(System.String)

System. Windows. Framework Element. Get Template Child (System. String)

System.Windows.FrameworkElement.FindResource(System.Object)

System. Windows. Framework Element. Try Find Resource (System. Object)

System.Windows.FrameworkElement.SetResourceReference(System.Windows.DependencyProperty, System.Object)

System. Windows. Framework Element. On Property Changed (System. Windows. Dependency Property Changed Event Args)

System. Windows. Framework Element. Get Binding Expression (System. Windows. Dependency Property)

System.Windows.FrameworkElement.SetBinding(System.Windows.DependencyProperty, System.Windows.Data.BindingBase)

System. Windows. Framework Element. Set Binding (System. Windows. Dependency Property, System. String)

System.Windows.FrameworkElement.GetUIParentCore()

System.Windows.FrameworkElement.BringIntoView()

System.Windows.FrameworkElement.BringIntoView(System.Windows.Rect)

System.Windows.FrameworkElement.GetFlowDirection(System.Windows.DependencyObject)

System.Windows.FrameworkElement.SetFlowDirection(System.Windows.DependencyObject, System.Windows.FlowDirection)

System. Windows. Framework Element. Measure Core (System. Windows. Size)

System.Windows.FrameworkElement.ArrangeCore(System.Windows.Rect)

System. Windows. Framework Element. On Render Size Changed (System. Windows. Size Changed Info)

System.Windows.FrameworkElement.GetLayoutClip(System.Windows.Size)

System.Windows.FrameworkElement.MoveFocus(System.Windows.Input.TraversalRequest)

System.Windows.FrameworkElement.PredictFocus(System.Windows.Input.FocusNavigationDirection)

System. Windows. Framework Element. On GotFocus (System. Windows. Routed Event Args)

System.Windows.FrameworkElement.BeginInit()

System.Windows.FrameworkElement.EndInit()

System. Windows. Framework Element. On Initialized (System. Event Args)

System.Windows.FrameworkElement.OnToolTipOpening(System.Windows.Controls.ToolTipEventArgs)

System. Windows. Framework Element. On Tool Tip Closing (System. Windows. Controls. Tool Tip Event Args)

System. Windows. Framework Element. On Context Menu Opening (System. Windows. Controls. Context Menu Event Args)

System.Windows.FrameworkElement.OnContextMenuClosing(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.RegisterName(System.String, System.Object)

System.Windows.FrameworkElement.UnregisterName(System.String)

System.Windows.FrameworkElement.FindName(System.String)

System. Windows. Framework Element. Update Default Style ()

System. Windows. Framework Element. Add Logical Child (System. Object)

System.Windows.FrameworkElement.RemoveLogicalChild(System.Object)

System.Windows.FrameworkElement.Style

System. Windows. Framework Element. Overrides Default Style

System.Windows.FrameworkElement.UseLayoutRounding

System.Windows.FrameworkElement.DefaultStyleKey

System.Windows.FrameworkElement.Triggers

System.Windows.FrameworkElement.TemplatedParent

System. Windows. Framework Element. Visual Children Count

System.Windows.FrameworkElement.Resources

System.Windows.FrameworkElement.InheritanceBehavior

System.Windows.FrameworkElement.DataContext

System.Windows.FrameworkElement.BindingGroup

System. Windows. Framework Element. Language

System.Windows.FrameworkElement.Name

System. Windows. Framework Element. Tag

System. Windows. Framework Element. Input Scope

System. Windows. Framework Element. Actual Width

System.Windows.FrameworkElement.ActualHeight

System. Windows. Framework Element. Layout Transform

System.Windows.FrameworkElement.Width

System.Windows.FrameworkElement.MinWidth

System.Windows.FrameworkElement.MaxWidth

System.Windows.FrameworkElement.Height

System.Windows.FrameworkElement.MinHeight

System.Windows.FrameworkElement.MaxHeight

System.Windows.FrameworkElement.FlowDirection

System.Windows.FrameworkElement.Margin

System.Windows.FrameworkElement.HorizontalAlignment

System. Windows. Framework Element. Vertical Alignment

System. Windows. Framework Element. Focus Visual Style

System.Windows.FrameworkElement.Cursor

System.Windows.FrameworkElement.ForceCursor

System.Windows.FrameworkElement.IsInitialized

System.Windows.FrameworkElement.IsLoaded

System.Windows.FrameworkElement.ToolTip

System.Windows.FrameworkElement.ContextMenu

System.Windows.FrameworkElement.Parent

System.Windows.FrameworkElement.TargetUpdated

System. Windows. Framework Element. Source Updated

System.Windows.FrameworkElement.DataContextChanged

System.Windows.FrameworkElement.RequestBringIntoView

System.Windows.FrameworkElement.SizeChanged

System.Windows.FrameworkElement.Initialized

System.Windows.FrameworkElement.Loaded

System.Windows.FrameworkElement.Unloaded

System. Windows. Framework Element. Tool Tip Opening

System.Windows.FrameworkElement.ToolTipClosing

System.Windows.FrameworkElement.ContextMenuOpening

System.Windows.FrameworkElement.ContextMenuClosing

System.Windows.UIElement.PreviewMouseDownEvent

System.Windows.UIElement.MouseDownEvent

System.Windows.UIElement.PreviewMouseUpEvent

System.Windows.UIElement.MouseUpEvent

System. Windows. UIE lement. Preview Mouse Left Button Down Event

System.Windows.UIElement.MouseLeftButtonDownEvent

System.Windows.UIElement.PreviewMouseLeftButtonUpEvent

System.Windows.UIElement.MouseLeftButtonUpEvent

System.Windows.UIElement.PreviewMouseRightButtonDownEvent

System. Windows. UI Element. Mouse Right Button Down Event

System. Windows. UIE lement. Preview Mouse Right Button Up Event

System.Windows.UIElement.MouseRightButtonUpEvent

System.Windows.UIElement.PreviewMouseMoveEvent

System.Windows.UIElement.MouseMoveEvent

System.Windows.UIElement.PreviewMouseWheelEvent

System.Windows.UIElement.MouseWheelEvent

System. Windows. UIElement. Mouse Enter Event

System.Windows.UIElement.MouseLeaveEvent

System. Windows. UIE lement. Got Mouse Capture Event

System.Windows.UIElement.LostMouseCaptureEvent

System.Windows.UIElement.QueryCursorEvent

System. Windows. UIE lement. Preview Stylus Down Event

System.Windows.UIElement.StylusDownEvent

System.Windows.UIElement.PreviewStylusUpEvent

System.Windows.UIElement.StylusUpEvent

System. Windows. UIE lement. Preview Stylus Move Event

System.Windows.UIElement.StylusMoveEvent

System. Windows. UIE lement. Preview Stylus In Air Move Event

System.Windows.UIElement.StylusInAirMoveEvent

System.Windows.UIElement.StylusEnterEvent

System.Windows.UIElement.StylusLeaveEvent

System.Windows.UIElement.PreviewStylusInRangeEvent

System. Windows. UIE lement. Stylus In Range Event

System. Windows. UIE lement. Preview Stylus Out Of Range Event

System.Windows.UIElement.StylusOutOfRangeEvent

System.Windows.UIElement.PreviewStylusSystemGestureEvent

System. Windows. UIElement. Stylus System Gesture Event

System.Windows.UIElement.GotStylusCaptureEvent

System. Windows. UIE lement. Lost Stylus Capture Event

System.Windows.UIElement.StylusButtonDownEvent

System.Windows.UIElement.StylusButtonUpEvent

System. Windows. UIE lement. Preview Stylus Button Down Event

System.Windows.UIElement.PreviewStylusButtonUpEvent

System.Windows.UIElement.PreviewKeyDownEvent

System.Windows.UIElement.KeyDownEvent

System.Windows.UIElement.PreviewKeyUpEvent

System.Windows.UIElement.KeyUpEvent

System.Windows.UIElement.PreviewGotKeyboardFocusEvent

System.Windows.UIElement.GotKeyboardFocusEvent

System. Windows. UIElement. Preview Lost Keyboard Focus Event

System.Windows.UIElement.LostKeyboardFocusEvent

System.Windows.UIElement.PreviewTextInputEvent

System.Windows.UIElement.TextInputEvent

System. Windows. UIElement. Preview Query Continue Drag Event

System.Windows.UIElement.QueryContinueDragEvent

System. Windows. UIE lement. Preview Give Feedback Event

System.Windows.UIElement.GiveFeedbackEvent

System. Windows. UIE lement. Preview Drag Enter Event

System.Windows.UIElement.DragEnterEvent

System. Windows. UIE lement. Preview Drag Over Event

System.Windows.UIElement.DragOverEvent

System.Windows.UIElement.PreviewDragLeaveEvent

System.Windows.UIElement.DragLeaveEvent

System.Windows.UIElement.PreviewDropEvent

System.Windows.UIElement.DropEvent

System. Windows. UIE lement. Preview Touch Down Event

System.Windows.UIElement.TouchDownEvent

System.Windows.UIElement.PreviewTouchMoveEvent

System.Windows.UIElement.TouchMoveEvent

System.Windows.UIElement.PreviewTouchUpEvent

System.Windows.UIElement.TouchUpEvent

System.Windows.UIElement.GotTouchCaptureEvent

System.Windows.UIElement.LostTouchCaptureEvent

System.Windows.UIElement.TouchEnterEvent

System.Windows.UIElement.TouchLeaveEvent

System.Windows.UIElement.IsMouseDirectlyOverProperty

System.Windows.UIElement.IsMouseOverProperty

System.Windows.UIElement.IsStylusOverProperty

System.Windows.UIElement.IsKeyboardFocusWithinProperty

System. Windows. UIElement. Is Mouse Captured Property

System. Windows. UIE lement. Is Mouse Capture Within Property

System.Windows.UIElement.IsStylusDirectlyOverProperty

System. Windows. UIE lement. Is Stylus Captured Property

System. Windows. UIE lement. Is Stylus Capture Within Property

System. Windows. UIE lement. Is Keyboard Focused Property

System.Windows.UIElement.AreAnyTouchesDirectlyOverProperty

System.Windows.UIElement.AreAnyTouchesOverProperty

System.Windows.UIElement.AreAnyTouchesCapturedProperty

System. Windows. UIE lement. Are Any Touches Captured Within Property

System.Windows.UIElement.AllowDropProperty

System. Windows. UIE lement. Render Transform Property

System.Windows.UIElement.RenderTransformOriginProperty

System.Windows.UIElement.OpacityProperty

System.Windows.UIElement.OpacityMaskProperty

System.Windows.UIElement.BitmapEffectProperty

System.Windows.UIElement.EffectProperty

System.Windows.UIElement.BitmapEffectInputProperty

System.Windows.UIElement.CacheModeProperty

System.Windows.UIElement.UidProperty

System.Windows.UIElement.VisibilityProperty

System.Windows.UIElement.ClipToBoundsProperty

System.Windows.UIElement.ClipProperty

System.Windows.UIElement.SnapsToDevicePixelsProperty

System.Windows.UIElement.GotFocusEvent

System.Windows.UIElement.LostFocusEvent

System.Windows.UIElement.IsFocusedProperty

System.Windows.UIElement.IsEnabledProperty

System.Windows.UIElement.IsHitTestVisibleProperty

System.Windows.UIElement.IsVisibleProperty

System.Windows.UIElement.FocusableProperty

System.Windows.UIElement.IsManipulationEnabledProperty

System. Windows. UIElement. Manipulation Starting Event

System.Windows.UIElement.ManipulationStartedEvent

System.Windows.UIElement.ManipulationDeltaEvent

System. Windows. UIElement. Manipulation Inertia Starting Event

System.Windows.UIElement.ManipulationBoundaryFeedbackEvent

System.Windows.UIElement.ManipulationCompletedEvent

System. Windows. UIE lement. Apply Animation Clock (System. Windows. Dependency Property, Animation Clock (System. Windows. Dependency Property), Animatio

System.Windows.Media.Animation.AnimationClock)

System. Windows. UIE lement. Apply Animation Clock (System. Windows. Dependency Property, Animation Clock (System. Windows. Dependency Property), Animatio

System.Windows.Media.Animation.AnimationClock, System.Windows.Media.Animation.HandoffBehavior)

System.Windows.UIElement.BeginAnimation(System.Windows.DependencyProperty,

System.Windows.Media.Animation.AnimationTimeline)

System.Windows.UIElement.BeginAnimation(System.Windows.DependencyProperty,

System.Windows.Media.Animation.AnimationTimeline, System.Windows.Media.Animation.HandoffBehavior)

System. Windows. UIE lement. Get Animation Base Value (System. Windows. Dependency Property)

System.Windows.UIElement.RaiseEvent(System.Windows.RoutedEventArgs)

System. Windows. UIE lement. Add Handler (System. Windows. Routed Event, System. Delegate)

System.Windows.UIElement.AddHandler(System.Windows.RoutedEvent, System.Delegate, System.Boolean)

System.Windows.UIElement.RemoveHandler(System.Windows.RoutedEvent, System.Delegate)

System.Windows.UIElement.AddToEventRoute(System.Windows.EventRoute, System.Windows.RoutedEventArgs)

System.Windows.UIElement.OnPreviewMouseDown(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Down (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseUp(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIElement. On Mouse Up (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseLeftButtonDown(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Left Button Down (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseLeftButtonUp(System.Windows.Input.MouseButtonEventArgs)

System.Windows.UIElement.OnMouseLeftButtonUp(System.Windows.Input.MouseButtonEventArgs)

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System.Windows.UIElement.CaptureMouse()

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System.Windows.UIElement.ClipToBounds

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System. Windows. UIElement. Are Any Touches Captured Within

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System.Windows.UIElement.TouchesCaptured

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System. Windows. UIElement. Preview Mouse Left Button Up

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System. Windows. UIElement. Preview Mouse Right Button Down

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System. Windows. UIE lement. Preview Mouse Right Button Up

System.Windows.UIElement.MouseRightButtonUp

System.Windows.UIElement.PreviewMouseMove

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System.Windows.UIElement.PreviewMouseWheel

System.Windows.UIElement.MouseWheel

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System.Windows.UIElement.QueryCursor

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System.Windows.UIElement.PreviewStylusMove

System.Windows.UIElement.StylusMove

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System. Windows. UIElement. Stylus In Air Move

System.Windows.UIElement.StylusEnter

System.Windows.UIElement.StylusLeave

System. Windows. UIElement. Preview Stylus In Range

System.Windows.UIElement.StylusInRange

System.Windows.UIElement.PreviewStylusOutOfRange

System.Windows.UIElement.StylusOutOfRange

System. Windows. UIElement. Preview Stylus System Gesture

System.Windows.UIElement.StylusSystemGesture

System. Windows. UIE lement. Got Stylus Capture

System.Windows.UIElement.LostStylusCapture

System. Windows. UIElement. Stylus Button Down

System.Windows.UIElement.StylusButtonUp

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System.Windows.UIElement.PreviewKeyDown

System.Windows.UIElement.KeyDown

System.Windows.UIElement.PreviewKeyUp

System.Windows.UIElement.KeyUp

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System. Windows. UIE lement. Preview Lost Keyboard Focus

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System.Windows.UIElement.PreviewTextInput

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System.Windows.UIElement.PreviewQueryContinueDrag

System. Windows. UIE lement. Query Continue Drag

System.Windows.UIElement.PreviewGiveFeedback

System.Windows.UIElement.GiveFeedback

System.Windows.UIElement.PreviewDragEnter

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System.Windows.UIElement.DragOver

System.Windows.UIElement.PreviewDragLeave

System.Windows.UIElement.DragLeave

System.Windows.UIElement.PreviewDrop

System.Windows.UIElement.Drop

System.Windows.UIElement.PreviewTouchDown

System.Windows.UIElement.TouchDown

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System.Windows.UIElement.TouchMove

System.Windows.UIElement.PreviewTouchUp

System.Windows.UIElement.TouchUp

System.Windows.UIElement.GotTouchCapture

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System. Windows. UIElement. Is Mouse Directly Over Changed

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System.Windows.UIElement.LayoutUpdated

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System.Windows.UIElement.LostFocus

System.Windows.UIElement.IsEnabledChanged

System. Windows. UIElement. Is Hit Test Visible Changed

System.Windows.UIElement.IsVisibleChanged

System.Windows.UIElement.FocusableChanged

System.Windows.UIElement.ManipulationStarting

System.Windows.UIElement.ManipulationStarted

System.Windows.UIElement.ManipulationDelta

System.Windows.UIElement.ManipulationInertiaStarting

System. Windows. UIElement. Manipulation Boundary Feedback

System.Windows.UIElement.ManipulationCompleted

System.Windows.Media.Visual.AddVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.RemoveVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.OnVisualChildrenChanged(System.Windows.DependencyObject,

System.Windows.DependencyObject)

System. Windows. Media. Visual. Is Ancestor Of (System. Windows. Dependency Object)

System. Windows. Media. Visual. Is Descendant Of (System. Windows. Dependency Object)

System.Windows.Media.Visual.FindCommonVisualAncestor(System.Windows.DependencyObject)

System. Windows. Media. Visual. Transform To Ancestor (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToAncestor(System.Windows.Media.Media3D.Visual3D)

System. Windows. Media. Visual. Transform To Descendant (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToVisual(System.Windows.Media.Visual)

System.Windows.Media.Visual.PointToScreen(System.Windows.Point)

System.Windows.Media.Visual.PointFromScreen(System.Windows.Point)
System.Windows.Media.Visual.VisualParent
System.Windows.Media.Visual.VisualTransform

System.Windows.Media.Visual.VisualBitmapEffect

System.Windows.Media.Visual.VisualEffect

System.Windows.Media.Visual.VisualBitmapEffectInput

System.Windows.Media.Visual.VisualCacheMode

System.Windows.Media.Visual.VisualScrollableAreaClip

System.Windows.Media.Visual.VisualClip

System.Windows.Media.Visual.VisualOffset

System.Windows.Media.Visual.VisualOpacity

System.Windows.Media.Visual.VisualEdgeMode

System.Windows.Media.Visual.VisualBitmapScalingMode

System. Windows. Media. Visual. Visual Clear Type Hint

System. Windows. Media. Visual. Visual Text Rendering Mode

System.Windows.Media.Visual.VisualTextHintingMode

System.Windows.Media.Visual.VisualOpacityMask

System.Windows.Media.Visual.VisualXSnappingGuidelines

System.Windows.Media.Visual.VisualYSnappingGuidelines

System.Windows.DependencyObject.Equals(System.Object)

System.Windows.DependencyObject.GetHashCode()

System.Windows.DependencyObject.GetValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyProperty, System.Object)

System.Windows.DependencyObject.SetCurrentValue(System.Windows.DependencyProperty, System.Object)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyPropertyKey, System.Object)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyPropertyKey)

System.Windows.DependencyObject.CoerceValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.InvalidateProperty(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ShouldSerializeProperty(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ReadLocalValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.GetLocalValueEnumerator()

System.Windows.DependencyObject.DependencyObjectType

System.Windows.DependencyObject.IsSealed

System.Windows.Threading.DispatcherObject.Dispatcher

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.Dialog Assembly: EMS.dll

Syntax

public class EditIntervall : Window, DUCE.IResource, IAnimatable, IFrameworkInputElement, IInputElement,
ISupportInitialize, IHaveResources, IQueryAmbient, IAddChild, IWindowService

#### Constructors

#### EditIntervall()

Declaration

```
public EditIntervall()
```

## EditIntervall(Decimal, Decimal, Decimal)

Declaration

public EditIntervall(decimal sv, decimal ev, decimal iv)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.Decimal	SV	
System.Decimal	ev	
System.Decimal	iv	

## EditIntervall(Decimal, Decimal, Decimal, Decimal)

Declaration

public EditIntervall(decimal sv, decimal ev, decimal iv, decimal currentvalue)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.Decimal	sv	
System.Decimal	ev	
System.Decimal	iv	
System.Decimal	currentvalue	

## EditIntervall(Decimal, Decimal, Decimal, String)

Declaration

public EditIntervall(decimal sv, decimal ev, decimal iv, decimal currentvalue, string nodeName)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.Decimal	SV	
System.Decimal	ev	
System.Decimal	iv	
System.Decimal	currentvalue	
System.String	nodeName	

## **Properties**

EndValue

Eigenschaft für den Endwert.

#### Declaration

<pre>public decimal EndValue { get; set</pre>	; }

#### Property Value

ТУРЕ	DESCRIPTION
System.Decimal	

#### Increment

Eigenschaft für die Schrittweite.

Declaration

```
public decimal Increment { get; set; }
```

#### Property Value

ТУРЕ	DESCRIPTION
System.Decimal	

## Response Text

Eigenschaft über die man den Text der Textbox NameHolder erreichen kann.

Declaration

```
public string ResponseText { get; set; }
```

## Property Value

ТҮРЕ	DESCRIPTION
System.String	

## StartValue

Eigenschaft für den Startwert.

Declaration

```
public decimal StartValue { get; set; }
```

#### Property Value

ТҮРЕ	DESCRIPTION
System.Decimal	

## Implements

System. Windows. Media. Animation. I Animatable System. Windows. I Framework Input Element System. Windows. I Input Element System. Component Model. I Support Initialize System. Windows. Markup. I Query Ambient System. Windows. Markup. I Add Child

## Class EditValues

## Interaktionslogik für EditValues.xaml

Inheritance

System.Object

System.Windows.Threading.DispatcherObject

System.Windows.DependencyObject

System.Windows.Media.Visual

System.Windows.UIElement

System.Windows.FrameworkElement

System.Windows.Controls.Control

System.Windows.Controls.ContentControl

System.Windows.Window

EditValues

Implements

System.Windows.Media.Animation.lAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild

Inherited Members

System.Windows.Window.TaskbarltemInfoProperty

System.Windows.Window.DpiChangedEvent

System. Windows. Window. Allows Transparency Property

System.Windows.Window.TitleProperty

System.Windows.Window.IconProperty

System.Windows.Window.SizeToContentProperty

System.Windows.Window.TopProperty

System.Windows.Window.LeftProperty

System.Windows.Window.ShowInTaskbarProperty

System.Windows.Window.IsActiveProperty

System.Windows.Window.WindowStyleProperty

System.Windows.WindowStateProperty

System.Windows.Window.ResizeModeProperty

System.Windows.Window.TopmostProperty

System.Windows.Window.ShowActivatedProperty

System.Windows.Window.Show()

System. Windows. Window. Hide ()

System.Windows.Window.Close()

System.Windows.Window.DragMove()

System.Windows.Window.ShowDialog()

System.Windows.Window.Activate()

System.Windows.Window.GetWindow(System.Windows.DependencyObject)

System. Windows. Window. On Create Automation Peer()

System.Windows.Window.OnDpiChanged(System.Windows.DpiScale, System.Windows.DpiScale)

System. Windows. Windows. On Visual Parent Changed (System. Windows. Dependency Object)

System.Windows.Window.MeasureOverride(System.Windows.Size)

System.Windows.Windows.Size)

System. Windows. Window. On Content Changed (System. Object, System. Object)

System.Windows.Window.OnSourceInitialized(System.EventArgs)

System.Windows.Window.OnActivated(System.EventArgs)

System.Windows.Window.OnDeactivated(System.EventArgs)

System. Windows. Window. On State Changed (System. Event Args)

System.Windows.Window.OnLocationChanged(System.EventArgs)

System. Windows. Window. On Closing (System. Component Model. Cancel Event Args)

System.Windows.Window.OnClosed(System.EventArgs)

System. Windows. Window. On Content Rendered (System. Event Args)

System.Windows.Window.OnManipulationBoundaryFeedback(System.Windows.Input.ManipulationBoundaryFeedbackEventArgs)

System.Windows.Window.LogicalChildren

System.Windows.Window.TaskbarltemInfo

System.Windows.Window.AllowsTransparency

System.Windows.Window.Title

System.Windows.Window.Icon

System.Windows.Window.SizeToContent

System.Windows.Window.Top

System.Windows.Window.Left

System.Windows.Window.RestoreBounds

System. Windows. Window Startup Location

System.Windows.Window.ShowInTaskbar

System.Windows.Window.IsActive

System.Windows.Window.Owner

System.Windows.Window.OwnedWindows

System.Windows.Window.DialogResult

System.Windows.Window.WindowStyle

System.Windows.Window.WindowState

System. Windows. Window. Resize Mode

System.Windows.Window.Topmost

System.Windows.Window.ShowActivated

System.Windows.Window.SourceInitialized

System.Windows.Window.DpiChanged

System.Windows.Window.Activated

System. Windows. Window. Deactivated

System.Windows.Window.StateChanged

System.Windows.Window.LocationChanged

System.Windows.Window.Closing

System.Windows.Window.Closed

System.Windows.Window.ContentRendered

System. Windows. Controls. Content Control. Content Property

System.Windows.Controls.ContentControl.HasContentProperty

System. Windows. Controls. Content Control. Content Template Property

System. Windows. Controls. Content Control. Content Template Selector Property

System. Windows. Controls. Content Control. Content String Format Property

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Child. System. Object)

System. Windows. Controls. Content Control. Add Child (System. Object)

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Text (System. String) and the system of the control of

System. Windows. Controls. Content Control. Add Text (System. String)

System. Windows. Controls. Content Control. On Content Template Changed (System. Windows. Data Template, Content Controls.) and the Control Content Control Content Controls. Content Control Content Controls. Cont

System.Windows.DataTemplate)

System. Windows. Controls. Content Control. On Content Template Selector Changed (System. Windows. Controls. Data Template Selector, Controls. Controls. Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Control

System.Windows.Controls.DataTemplateSelector)

System.Windows.Controls.ContentControl.OnContentStringFormatChanged(System.String, System.String)

System.Windows.Controls.ContentControl.Content

System. Windows. Controls. Content Control. Has Content

System. Windows. Controls. Content Control. Content Template

System. Windows. Controls. Content Control. Content Template Selector and the control of the c

System. Windows. Controls. Content Control. Content String Format

System.Windows.Controls.Control.BorderBrushProperty

System. Windows. Controls. Control. Border Thickness Property

System.Windows.Controls.Control.BackgroundProperty

System.Windows.Controls.Control.ForegroundProperty

System.Windows.Controls.Control.FontFamilyProperty

System.Windows.Controls.Control.FontSizeProperty

System. Windows. Controls. Control. Font Stretch Property

System.Windows.Controls.Control.FontStyleProperty

System. Windows. Controls. Control. Font Weight Property

System.Windows.Controls.Control.HorizontalContentAlignmentProperty

System. Windows. Controls. Control. Vertical Content Alignment Property

System.Windows.Controls.Control.TabIndexProperty

System.Windows.Controls.Control.IsTabStopProperty

System.Windows.Controls.Control.PaddingProperty

System.Windows.Controls.Control.TemplateProperty

System. Windows. Controls. Control. Preview Mouse Double Click Event

System. Windows. Controls. Control. Mouse Double Click Event

System.Windows.Controls.Control.OnTemplateChanged(System.Windows.Controls.ControlTemplate,

System.Windows.Controls.ControlTemplate)

System.Windows.Controls.Control.ToString()

System.Windows.Controls.Control.OnPreviewMouseDoubleClick(System.Windows.Input.MouseButtonEventArgs)

System. Windows. Controls. Control. On Mouse Double Click (System. Windows. Input. Mouse Button Event Args)

System. Windows. Controls. Control. Border Brush

System. Windows. Controls. Control. Border Thickness

System.Windows.Controls.Control.Background

System.Windows.Controls.Control.Foreground

System.Windows.Controls.Control.FontFamily

System. Windows. Controls. Control. Font Size

System. Windows. Controls. Control. Font Stretch

System.Windows.Controls.Control.FontStyle

System. Windows. Controls. Control. Font Weight

System.Windows.Controls.Control.HorizontalContentAlignment

System.Windows.Controls.Control.VerticalContentAlignment

System.Windows.Controls.Control.TabIndex

System.Windows.Controls.Control.IsTabStop

System.Windows.Controls.Control.Padding

System.Windows.Controls.Control.Template

System. Windows. Controls. Control. Handles Scrolling

System. Windows. Controls. Control. Preview Mouse Double Click

System. Windows. Controls. Control. Mouse Double Click

System.Windows.FrameworkElement.StyleProperty

System. Windows. Framework Element. Overrides Default Style Property

System.Windows.FrameworkElement.UseLayoutRoundingProperty

System.Windows.FrameworkElement.DefaultStyleKeyProperty

System. Windows. Framework Element. Data Context Property

System.Windows.FrameworkElement.BindingGroupProperty

System.Windows.FrameworkElement.LanguageProperty

System.Windows.FrameworkElement.NameProperty

System.Windows.FrameworkElement.TagProperty

System.Windows.FrameworkElement.InputScopeProperty

System. Windows. Framework Element. Request BringInto View Event

System.Windows.FrameworkElement.SizeChangedEvent

System.Windows.FrameworkElement.ActualWidthProperty

System. Windows. Framework Element. Actual Height Property

System. Windows. Framework Element. Layout Transform Property

System.Windows.FrameworkElement.WidthProperty

System.Windows.FrameworkElement.MinWidthProperty

System. Windows. Framework Element. MaxWidth Property

System.Windows.FrameworkElement.HeightProperty

System.Windows.FrameworkElement.MinHeightProperty

System.Windows.FrameworkElement.MaxHeightProperty

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System.Windows.UIElement.ManipulationCompleted

System. Windows. Media. Visual. Add Visual Child (System. Windows. Media. Visual)

System.Windows.Media.Visual.RemoveVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.OnVisualChildrenChanged(System.Windows.DependencyObject,

System.Windows.DependencyObject)

System. Windows. Media. Visual. Is Ancestor Of (System. Windows. Dependency Object)

System. Windows. Media. Visual. Is Descendant Of (System. Windows. Dependency Object)

System.Windows.Media.Visual.FindCommonVisualAncestor(System.Windows.DependencyObject)

System. Windows. Media. Visual. Transform To Ancestor (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToAncestor(System.Windows.Media.Media3D.Visual3D)

System. Windows. Media. Visual. Transform To Descendant (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToVisual(System.Windows.Media.Visual)

System.Windows.Media.Visual.PointToScreen(System.Windows.Point)

System.Windows.Media.Visual.PointFromScreen(System.Windows.Point) System.Windows.Media.Visual.VisualParent System. Windows. Media. Visual. Visual TransformSystem.Windows.Media.Visual.VisualEffect System.Windows.Media.Visual.VisualBitmapEffect System.Windows.Media.Visual.VisualBitmapEffectInput System.Windows.Media.Visual.VisualCacheMode System.Windows.Media.Visual.VisualScrollableAreaClip System.Windows.Media.Visual.VisualClip System.Windows.Media.Visual.VisualOffset System.Windows.Media.Visual.VisualOpacity System.Windows.Media.Visual.VisualEdgeMode System.Windows.Media.Visual.VisualBitmapScalingMode System.Windows.Media.Visual.VisualClearTypeHint System.Windows.Media.Visual.VisualTextRenderingMode System.Windows.Media.Visual.VisualTextHintingMode System.Windows.Media.Visual.VisualOpacityMask System.Windows.Media.Visual.VisualXSnappingGuidelines System.Windows.Media.Visual.VisualYSnappingGuidelines System.Windows.DependencyObject.Equals(System.Object)

System.Windows.DependencyObject.GetHashCode()

System. Windows. Dependency Object. Get Value (System. Windows. Dependency Property)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyProperty, System.Object)

System.Windows.DependencyObject.SetCurrentValue(System.Windows.DependencyProperty, System.Object)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyPropertyKey, System.Object)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyPropertyKey)

System.Windows.DependencyObject.CoerceValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.InvalidateProperty(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ShouldSerializeProperty(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ReadLocalValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.GetLocalValueEnumerator()

System.Windows.DependencyObject.DependencyObjectType

System.Windows.DependencyObject.IsSealed

System.Windows.Threading.DispatcherObject.Dispatcher

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.Dialog Assembly: EMS.dll

Syntax

public class EditValues : Window, DUCE.IResource, IAnimatable, IFrameworkInputElement, IInputElement,
ISupportInitialize, IHaveResources, IQueryAmbient, IAddChild, IWindowService

#### Constructors

#### EditValues()

Declaration

```
public EditValues()
```

## EditValues(String, String[])

Declaration

public EditValues(string curValue, string[] valuestoedit)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	curValue	
System.String[]	valuestoedit	

## EditValues(String, String[], String)

Declaration

public EditValues(string curValue, string[] valuestoedit, string nodeName)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	curValue	
System.String[]	valuestoedit	
System.String	nodeName	

## EditValues(String[])

Declaration

public EditValues(string[] valuestoedit)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String[]	valuestoedit	

## **Properties**

## ResponseText

Eigenschaft über die man den Text der Textbox NameHolder erreichen kann.

Declaration

public string ResponseText { get; set; }

## Property Value

ТҮРЕ	DESCRIPTION	
System.String		

## ResultArray

Rückgabe-Array, das die Werte von returnList hält.

#### Declaration

<pre>public string[] F</pre>	ResultArray	{	get;	}
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## Property Value

ТУРЕ	DESCRIPTION
System.String[]	

#### Methods

#### GetValue()

Gibt values zurück.

Declaration

public ObservableCollection<StringValue> GetValue()

#### Returns

ТУРЕ	DESCRIPTION
System.Collections.ObjectModel.ObservableCollection < StringValue >	

## GetValue(String[])

Fügt die Werte aus valstoload values hinzu und gibt values zurück.

Declaration

public ObservableCollection<StringValue> GetValue(string[] valstoload)

## Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String[]	valstoload	

### Returns

ТҮРЕ	DESCRIPTION
System.Collections.ObjectModel.ObservableCollection < StringValue >	

## Implements

System. Windows. Media. An imation. I An imatable

System. Windows. IF ramework Input Element

System. Windows. IInput Element

System. Component Model. I Support Initialize

System. Windows. Markup. I Query Ambient

System.Windows.Markup.IAddChild

# Class NewComplexFactor

Interaktionslogik für NewComplexFactor.xaml

Inheritance

System.Object

System.Windows.Threading.DispatcherObject

System.Windows.DependencyObject

System.Windows.Media.Visual

System.Windows.UIElement

System.Windows.FrameworkElement

System.Windows.Controls.Control

System.Windows.Controls.ContentControl

System.Windows.Window

NewComplexFactor

Implements

System.Windows.Media.Animation.IAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild

Inherited Members

System.Windows.Window.TaskbarltemInfoProperty

System.Windows.Window.DpiChangedEvent

System. Windows. Window. Allows Transparency Property

System.Windows.Window.TitleProperty

System.Windows.Window.IconProperty

System.Windows.Window.SizeToContentProperty

System.Windows.Window.TopProperty

System.Windows.Window.LeftProperty

System.Windows.Window.ShowInTaskbarProperty

System.Windows.Window.IsActiveProperty

System.Windows.WindowStyleProperty

System.Windows.WindowStateProperty

System.Windows.Window.ResizeModeProperty

System.Windows.Window.TopmostProperty

System.Windows.Window.ShowActivatedProperty

System.Windows.Window.Show()

System. Windows. Window. Hide ()

System.Windows.Window.Close()

System. Windows. Window. Drag Move ()

System.Windows.Window.ShowDialog()

System.Windows.Window.Activate()

System.Windows.Window.GetWindow(System.Windows.DependencyObject)

System. Windows. Window. On Create Automation Peer()

System.Windows.Window.OnDpiChanged(System.Windows.DpiScale, System.Windows.DpiScale)

System. Windows. Windows. On Visual Parent Changed (System. Windows. Dependency Object)

System. Windows. Windows. Measure Override (System. Windows. Size)

System.Windows.Windows.ArrangeOverride(System.Windows.Size)

System. Windows. Window. On Content Changed (System. Object, System. Object)

System.Windows.Window.OnSourceInitialized(System.EventArgs)

System.Windows.Window.OnActivated(System.EventArgs)

System.Windows.Window.OnDeactivated(System.EventArgs)

System. Windows. Window. On State Changed (System. Event Args)

System.Windows.Window.OnLocationChanged(System.EventArgs)

System. Windows. Window. On Closing (System. Component Model. Cancel Event Args)

System.Windows.Window.OnClosed(System.EventArgs)

System. Windows. Window. On Content Rendered (System. Event Args)

System.Windows.Window.OnManipulationBoundaryFeedback(System.Windows.Input.ManipulationBoundaryFeedbackEventArgs)

System.Windows.Window.LogicalChildren

System.Windows.Window.TaskbarltemInfo

System.Windows.Window.AllowsTransparency

System.Windows.Window.Title

System.Windows.Window.Icon

System.Windows.Window.SizeToContent

System.Windows.Window.Top

System.Windows.Window.Left

System.Windows.Window.RestoreBounds

System. Windows. Window Startup Location

System.Windows.Window.ShowInTaskbar

System.Windows.Window.IsActive

System.Windows.Window.Owner

System.Windows.Window.OwnedWindows

System.Windows.Window.DialogResult

System.Windows.Window.WindowStyle

System.Windows.Window.WindowState

System. Windows. Window. Resize Mode

System.Windows.Window.Topmost

System.Windows.Window.ShowActivated

System.Windows.Window.SourceInitialized

System.Windows.Window.DpiChanged

System.Windows.Window.Activated

System. Windows. Window. Deactivated

System.Windows.Window.StateChanged

System.Windows.Window.LocationChanged

System.Windows.Window.Closing

System.Windows.Window.Closed

System.Windows.Window.ContentRendered

System. Windows. Controls. Content Control. Content Property

System.Windows.Controls.ContentControl.HasContentProperty

System. Windows. Controls. Content Control. Content Template Property

System. Windows. Controls. Content Control. Content Template Selector Property

System. Windows. Controls. Content Control. Content String Format Property

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Child. System. Object)

System. Windows. Controls. Content Control. Add Child (System. Object)

System. Windows. Controls. Content Control. System. Windows. Markup. IAdd Child. Add Text (System. String)

System. Windows. Controls. Content Control. Add Text (System. String)

System. Windows. Controls. Content Control. On Content Template Changed (System. Windows. Data Template, Content Controls.) and the Control Content Control Content Controls. Content Control Content Controls. Cont

System.Windows.DataTemplate)

System. Windows. Controls. Content Control. On Content Template Selector Changed (System. Windows. Controls. Data Template Selector, Controls. Controls. Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Content Controls. Content Controls. Controls. Content Controls. Control

System.Windows.Controls.DataTemplateSelector)

System.Windows.Controls.ContentControl.OnContentStringFormatChanged(System.String, System.String)

System.Windows.Controls.ContentControl.Content

System. Windows. Controls. Content Control. Has Content

System. Windows. Controls. Content Control. Content Template

System. Windows. Controls. Content Control. Content Template Selector and the control of the c

System. Windows. Controls. Content Control. Content String Format

System.Windows.Controls.Control.BorderBrushProperty

System. Windows. Controls. Control. Border Thickness Property

System.Windows.Controls.Control.BackgroundProperty

System.Windows.Controls.Control.ForegroundProperty

System.Windows.Controls.Control.FontFamilyProperty

System.Windows.Controls.Control.FontSizeProperty

System. Windows. Controls. Control. Font Stretch Property

System.Windows.Controls.Control.FontStyleProperty

System. Windows. Controls. Control. Font Weight Property

System.Windows.Controls.Control.HorizontalContentAlignmentProperty

System. Windows. Controls. Control. Vertical Content Alignment Property

System.Windows.Controls.Control.TabIndexProperty

System.Windows.Controls.Control.IsTabStopProperty

System.Windows.Controls.Control.PaddingProperty

System.Windows.Controls.Control.TemplateProperty

System. Windows. Controls. Control. Preview Mouse Double Click Event

System. Windows. Controls. Control. Mouse Double Click Event

System.Windows.Controls.Control.OnTemplateChanged(System.Windows.Controls.ControlTemplate,

System.Windows.Controls.ControlTemplate)

System.Windows.Controls.Control.ToString()

System.Windows.Controls.Control.OnPreviewMouseDoubleClick(System.Windows.Input.MouseButtonEventArgs)

System. Windows. Controls. Control. On Mouse Double Click (System. Windows. Input. Mouse Button Event Args)

System. Windows. Controls. Control. Border Brush

System. Windows. Controls. Control. Border Thickness

System.Windows.Controls.Control.Background

System.Windows.Controls.Control.Foreground

System.Windows.Controls.Control.FontFamily

System. Windows. Controls. Control. Font Size

System. Windows. Controls. Control. Font Stretch

System.Windows.Controls.Control.FontStyle

System. Windows. Controls. Control. Font Weight

System.Windows.Controls.Control.HorizontalContentAlignment

System.Windows.Controls.Control.VerticalContentAlignment

System. Windows. Controls. Control. TabIndex

System.Windows.Controls.Control.IsTabStop

System.Windows.Controls.Control.Padding

System.Windows.Controls.Control.Template

System. Windows. Controls. Control. Handles Scrolling

System. Windows. Controls. Control. Preview Mouse Double Click

System. Windows. Controls. Control. Mouse Double Click

System. Windows. Framework Element. Style Property

System. Windows. Framework Element. Overrides Default Style Property

System.Windows.FrameworkElement.UseLayoutRoundingProperty

System.Windows.FrameworkElement.DefaultStyleKeyProperty

System. Windows. Framework Element. Data Context Property

System. Windows. Framework Element. Binding Group Property

System.Windows.FrameworkElement.LanguageProperty

System.Windows.FrameworkElement.NameProperty

System.Windows.FrameworkElement.TagProperty

System.Windows.FrameworkElement.InputScopeProperty

System. Windows. Framework Element. Request BringInto View Event

System.Windows.FrameworkElement.SizeChangedEvent

System.Windows.FrameworkElement.ActualWidthProperty

System. Windows. Framework Element. Actual Height Property

System. Windows. Framework Element. Layout Transform Property

System.Windows.FrameworkElement.WidthProperty

System.Windows.FrameworkElement.MinWidthProperty

System. Windows. Framework Element. MaxWidth Property

System.Windows.FrameworkElement.HeightProperty

System.Windows.FrameworkElement.MinHeightProperty

System.Windows.FrameworkElement.MaxHeightProperty

System.Windows.FrameworkElement.FlowDirectionProperty

System.Windows.FrameworkElement.MarginProperty

System. Windows. Framework Element. Horizontal Alignment Property

System.Windows.FrameworkElement.VerticalAlignmentProperty

System. Windows. Framework Element. Focus Visual Style Property

System. Windows. Framework Element. Cursor Property

System.Windows.FrameworkElement.ForceCursorProperty

System.Windows.FrameworkElement.LoadedEvent

System.Windows.FrameworkElement.UnloadedEvent

System.Windows.FrameworkElement.ToolTipProperty

System. Windows. Framework Element. Context Menu Property

System. Windows. Framework Element. Tool Tip Opening Event

System. Windows. Framework Element. Tool Tip Closing Event

System. Windows. Framework Element. Context Menu Opening Event

System. Windows. Framework Element. Context Menu Closing Event

System.Windows.FrameworkElement.OnStyleChanged(System.Windows.Style, System.Windows.Style)

System. Windows. Framework Element. Parent Layout Invalidated (System. Windows. UIE lement)

System.Windows.FrameworkElement.ApplyTemplate()

System.Windows.FrameworkElement.OnApplyTemplate()

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board)

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board, the story board of the

System. Windows. Media. An imation. Hand off Behavior)

System.Windows.FrameworkElement.BeginStoryboard(System.Windows.Media.Animation.Storyboard,

System.Windows.Media.Animation.HandoffBehavior, System.Boolean)

System. Windows. Framework Element. Get Visual Child (System. Int 32)

System.Windows.FrameworkElement.System.Windows.Markup.IQueryAmbient.IsAmbientPropertyAvailable(System.String)

System. Windows. Framework Element. Get Template Child (System. String)

System.Windows.FrameworkElement.FindResource(System.Object)

System. Windows. Framework Element. Try Find Resource (System. Object)

System.Windows.FrameworkElement.SetResourceReference(System.Windows.DependencyProperty, System.Object)

System. Windows. Framework Element. On Property Changed (System. Windows. Dependency Property Changed Event Args)

System. Windows. Framework Element. Get Binding Expression (System. Windows. Dependency Property)

System.Windows.FrameworkElement.SetBinding(System.Windows.DependencyProperty, System.Windows.Data.BindingBase)

System. Windows. Framework Element. Set Binding (System. Windows. Dependency Property, System. String)

System.Windows.FrameworkElement.GetUIParentCore()

System.Windows.FrameworkElement.BringIntoView()

System.Windows.FrameworkElement.BringIntoView(System.Windows.Rect)

System.Windows.FrameworkElement.GetFlowDirection(System.Windows.DependencyObject)

System.Windows.FrameworkElement.SetFlowDirection(System.Windows.DependencyObject, System.Windows.FlowDirection)

System. Windows. Framework Element. Measure Core (System. Windows. Size)

System.Windows.FrameworkElement.ArrangeCore(System.Windows.Rect)

System. Windows. Framework Element. On Render Size Changed (System. Windows. Size Changed Info)

System.Windows.FrameworkElement.GetLayoutClip(System.Windows.Size)

System.Windows.FrameworkElement.MoveFocus(System.Windows.Input.TraversalRequest)

System.Windows.FrameworkElement.PredictFocus(System.Windows.Input.FocusNavigationDirection)

System. Windows. Framework Element. On GotFocus (System. Windows. Routed Event Args)

System.Windows.FrameworkElement.BeginInit()

System.Windows.FrameworkElement.EndInit()

System. Windows. Framework Element. On Initialized (System. Event Args)

System.Windows.FrameworkElement.OnToolTipOpening(System.Windows.Controls.ToolTipEventArgs)

System. Windows. Framework Element. On Tool Tip Closing (System. Windows. Controls. Tool Tip Event Args)

System. Windows. Framework Element. On Context Menu Opening (System. Windows. Controls. Context Menu Event Args)

System.Windows.FrameworkElement.OnContextMenuClosing(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.RegisterName(System.String, System.Object)

System.Windows.FrameworkElement.UnregisterName(System.String)

System.Windows.FrameworkElement.FindName(System.String)

System. Windows. Framework Element. Update Default Style ()

System. Windows. Framework Element. Add Logical Child (System. Object)

System.Windows.FrameworkElement.RemoveLogicalChild(System.Object)

System.Windows.FrameworkElement.Style

System. Windows. Framework Element. Overrides Default Style

System.Windows.FrameworkElement.UseLayoutRounding

System.Windows.FrameworkElement.DefaultStyleKey

System.Windows.FrameworkElement.Triggers

System.Windows.FrameworkElement.TemplatedParent

System. Windows. Framework Element. Visual Children Count

System.Windows.FrameworkElement.Resources

System.Windows.FrameworkElement.InheritanceBehavior

System.Windows.FrameworkElement.DataContext

System.Windows.FrameworkElement.BindingGroup

System. Windows. Framework Element. Language

System.Windows.FrameworkElement.Name

System. Windows. Framework Element. Tag

System. Windows. Framework Element. Input Scope

System. Windows. Framework Element. Actual Width

System.Windows.FrameworkElement.ActualHeight

System. Windows. Framework Element. Layout Transform

System.Windows.FrameworkElement.Width

System.Windows.FrameworkElement.MinWidth

System.Windows.FrameworkElement.MaxWidth

System.Windows.FrameworkElement.Height

System.Windows.FrameworkElement.MinHeight

System.Windows.FrameworkElement.MaxHeight

System.Windows.FrameworkElement.FlowDirection

System.Windows.FrameworkElement.Margin

System.Windows.FrameworkElement.HorizontalAlignment

System. Windows. Framework Element. Vertical Alignment

System. Windows. Framework Element. Focus Visual Style

System.Windows.FrameworkElement.Cursor

System.Windows.FrameworkElement.ForceCursor

System.Windows.FrameworkElement.IsInitialized

System.Windows.FrameworkElement.IsLoaded

System.Windows.FrameworkElement.ToolTip

System.Windows.FrameworkElement.ContextMenu

System.Windows.FrameworkElement.Parent

System.Windows.FrameworkElement.TargetUpdated

System. Windows. Framework Element. Source Updated

System.Windows.FrameworkElement.DataContextChanged

System.Windows.FrameworkElement.RequestBringIntoView

System.Windows.FrameworkElement.SizeChanged

System.Windows.FrameworkElement.Initialized

System.Windows.FrameworkElement.Loaded

System.Windows.FrameworkElement.Unloaded

System. Windows. Framework Element. Tool Tip Opening

System.Windows.FrameworkElement.ToolTipClosing

System.Windows.FrameworkElement.ContextMenuOpening

System.Windows.FrameworkElement.ContextMenuClosing

System.Windows.UIElement.PreviewMouseDownEvent

System.Windows.UIElement.MouseDownEvent

System.Windows.UIElement.PreviewMouseUpEvent

System.Windows.UIElement.MouseUpEvent

System. Windows. UIE lement. Preview Mouse Left Button Down Event

System.Windows.UIElement.MouseLeftButtonDownEvent

System.Windows.UIElement.PreviewMouseLeftButtonUpEvent

System.Windows.UIElement.MouseLeftButtonUpEvent

System.Windows.UIElement.PreviewMouseRightButtonDownEvent

System. Windows. UI Element. Mouse Right Button Down Event

System. Windows. UIE lement. Preview Mouse Right Button Up Event

System.Windows.UIElement.MouseRightButtonUpEvent

System.Windows.UIElement.PreviewMouseMoveEvent

System.Windows.UIElement.MouseMoveEvent

System.Windows.UIElement.PreviewMouseWheelEvent

System.Windows.UIElement.MouseWheelEvent

System. Windows. UIElement. Mouse Enter Event

System.Windows.UIElement.MouseLeaveEvent

System. Windows. UIE lement. Got Mouse Capture Event

System.Windows.UIElement.LostMouseCaptureEvent

System.Windows.UIElement.QueryCursorEvent

System. Windows. UIE lement. Preview Stylus Down Event

System.Windows.UIElement.StylusDownEvent

System.Windows.UIElement.PreviewStylusUpEvent

System.Windows.UIElement.StylusUpEvent

System. Windows. UIE lement. Preview Stylus Move Event

System.Windows.UIElement.StylusMoveEvent

System. Windows. UIE lement. Preview Stylus In Air Move Event

System.Windows.UIElement.StylusInAirMoveEvent

System.Windows.UIElement.StylusEnterEvent

System.Windows.UIElement.StylusLeaveEvent

System.Windows.UIElement.PreviewStylusInRangeEvent

System. Windows. UIE lement. Stylus In Range Event

System. Windows. UIE lement. Preview Stylus Out Of Range Event

System.Windows.UIElement.StylusOutOfRangeEvent

System.Windows.UIElement.PreviewStylusSystemGestureEvent

System. Windows. UIElement. Stylus System Gesture Event

System.Windows.UIElement.GotStylusCaptureEvent

System. Windows. UIE lement. Lost Stylus Capture Event

System.Windows.UIElement.StylusButtonDownEvent

System.Windows.UIElement.StylusButtonUpEvent

System. Windows. UIE lement. Preview Stylus Button Down Event

System.Windows.UIElement.PreviewStylusButtonUpEvent

System.Windows.UIElement.PreviewKeyDownEvent

System.Windows.UIElement.KeyDownEvent

System.Windows.UIElement.PreviewKeyUpEvent

System.Windows.UIElement.KeyUpEvent

System.Windows.UIElement.PreviewGotKeyboardFocusEvent

System.Windows.UIElement.GotKeyboardFocusEvent

System. Windows. UIElement. Preview Lost Keyboard Focus Event

System.Windows.UIElement.LostKeyboardFocusEvent

System.Windows.UIElement.PreviewTextInputEvent

System.Windows.UIElement.TextInputEvent

System. Windows. UIElement. Preview Query Continue Drag Event

System.Windows.UIElement.QueryContinueDragEvent

System. Windows. UIE lement. Preview Give Feedback Event

System.Windows.UIElement.GiveFeedbackEvent

System. Windows. UIE lement. Preview Drag Enter Event

System.Windows.UIElement.DragEnterEvent

System. Windows. UIE lement. Preview Drag Over Event

System.Windows.UIElement.DragOverEvent

System.Windows.UIElement.PreviewDragLeaveEvent

System.Windows.UIElement.DragLeaveEvent

System.Windows.UIElement.PreviewDropEvent

System.Windows.UIElement.DropEvent

System. Windows. UIE lement. Preview Touch Down Event

System.Windows.UIElement.TouchDownEvent

System.Windows.UIElement.PreviewTouchMoveEvent

System.Windows.UIElement.TouchMoveEvent

System.Windows.UIElement.PreviewTouchUpEvent

System.Windows.UIElement.TouchUpEvent

System. Windows. UIElement. Got Touch Capture Event

System.Windows.UIElement.LostTouchCaptureEvent

System.Windows.UIElement.TouchEnterEvent

System.Windows.UIElement.TouchLeaveEvent

System.Windows.UIElement.IsMouseDirectlyOverProperty

System.Windows.UIElement.IsMouseOverProperty

System.Windows.UIElement.IsStylusOverProperty

System.Windows.UIElement.IsKeyboardFocusWithinProperty

System. Windows. UIElement. Is Mouse Captured Property

System. Windows. UIE lement. Is Mouse Capture Within Property

System.Windows.UIElement.IsStylusDirectlyOverProperty

System. Windows. UIE lement. Is Stylus Captured Property

System. Windows. UIE lement. Is Stylus Capture Within Property

System. Windows. UIE lement. Is Keyboard Focused Property

System.Windows.UIElement.AreAnyTouchesDirectlyOverProperty

System.Windows.UIElement.AreAnyTouchesOverProperty

System.Windows.UIElement.AreAnyTouchesCapturedProperty

System. Windows. UIE lement. Are Any Touches Captured Within Property

System.Windows.UIElement.AllowDropProperty

System. Windows. UIE lement. Render Transform Property

System.Windows.UIElement.RenderTransformOriginProperty

System.Windows.UIElement.OpacityProperty

System.Windows.UIElement.OpacityMaskProperty

System.Windows.UIElement.BitmapEffectProperty

System.Windows.UIElement.EffectProperty

System.Windows.UIElement.BitmapEffectInputProperty

System.Windows.UIElement.CacheModeProperty

System.Windows.UIElement.UidProperty

System.Windows.UIElement.VisibilityProperty

System.Windows.UIElement.ClipToBoundsProperty

System.Windows.UIElement.ClipProperty

System.Windows.UIElement.SnapsToDevicePixelsProperty

System.Windows.UIElement.GotFocusEvent

System.Windows.UIElement.LostFocusEvent

System.Windows.UIElement.IsFocusedProperty

System.Windows.UIElement.IsEnabledProperty

System.Windows.UIElement.IsHitTestVisibleProperty

System.Windows.UIElement.IsVisibleProperty

System.Windows.UIElement.FocusableProperty

System.Windows.UIElement.IsManipulationEnabledProperty

System. Windows. UIElement. Manipulation Starting Event

System. Windows. UIElement. Manipulation Started Event

System.Windows.UIElement.ManipulationDeltaEvent

System. Windows. UIElement. Manipulation Inertia Starting Event

System.Windows.UIElement.ManipulationBoundaryFeedbackEvent

System.Windows.UIElement.ManipulationCompletedEvent

System. Windows. UIE lement. Apply Animation Clock (System. Windows. Dependency Property, Animation Clock (System. Windows. Dependency Property), Animatio

System.Windows.Media.Animation.AnimationClock)

System. Windows. UIE lement. Apply Animation Clock (System. Windows. Dependency Property, Animation Clock (System. Windows. Dependency Property), Animatio

System.Windows.Media.Animation.AnimationClock, System.Windows.Media.Animation.HandoffBehavior)

System.Windows.UIElement.BeginAnimation(System.Windows.DependencyProperty,

System.Windows.Media.Animation.AnimationTimeline)

System.Windows.UIElement.BeginAnimation(System.Windows.DependencyProperty,

System.Windows.Media.Animation.AnimationTimeline, System.Windows.Media.Animation.HandoffBehavior)

System. Windows. UIE lement. Get Animation Base Value (System. Windows. Dependency Property)

System.Windows.UIElement.RaiseEvent(System.Windows.RoutedEventArgs)

System. Windows. UIE lement. Add Handler (System. Windows. Routed Event, System. Delegate)

System.Windows.UIElement.AddHandler(System.Windows.RoutedEvent, System.Delegate, System.Boolean)

System.Windows.UIElement.RemoveHandler(System.Windows.RoutedEvent, System.Delegate)

System.Windows.UIElement.AddToEventRoute(System.Windows.EventRoute, System.Windows.RoutedEventArgs)

System.Windows.UIElement.OnPreviewMouseDown(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Down (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseUp(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIElement. On Mouse Up (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseLeftButtonDown(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Left Button Down (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseLeftButtonUp(System.Windows.Input.MouseButtonEventArgs)

System.Windows.UIElement.OnMouseLeftButtonUp(System.Windows.Input.MouseButtonEventArgs)

System.Windows.UIElement.OnPreviewMouseRightButtonDown(System.Windows.Input.MouseButtonEventArgs) System.Windows.UIElement.OnMouseRightButtonDown(System.Windows.Input.MouseButtonEventArgs) System.Windows.UIElement.OnPreviewMouseRightButtonUp(System.Windows.Input.MouseButtonEventArgs) System. Windows. UIE lement. On Mouse Right Button Up (System. Windows. Input. Mouse Button Event Args)System.Windows.UIElement.OnPreviewMouseMove(System.Windows.Input.MouseEventArgs) System.Windows.UIElement.OnMouseMove(System.Windows.Input.MouseEventArgs) System.Windows.UIElement.OnPreviewMouseWheel(System.Windows.Input.MouseWheelEventArgs) System.Windows.UIElement.OnMouseWheel(System.Windows.Input.MouseWheelEventArgs) System.Windows.UIElement.OnMouseEnter(System.Windows.Input.MouseEventArgs) System.Windows.UIElement.OnMouseLeave(System.Windows.Input.MouseEventArgs) System.Windows.UIElement.OnGotMouseCapture(System.Windows.Input.MouseEventArgs) System.Windows.UIElement.OnLostMouseCapture(System.Windows.Input.MouseEventArgs) System.Windows.UIElement.OnQueryCursor(System.Windows.Input.QueryCursorEventArgs) System.Windows.UIElement.OnPreviewStylusDown(System.Windows.Input.StylusDownEventArgs) System.Windows.UIElement.OnStylusDown(System.Windows.Input.StylusDownEventArgs) System.Windows.UIElement.OnPreviewStylusUp(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusUp(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnPreviewStylusMove(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusMove(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnPreviewStylusInAirMove(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusInAirMove(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusEnter(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusLeave(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnPreviewStylusInRange(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusInRange(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnPreviewStylusOutOfRange(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusOutOfRange(System.Windows.Input.StylusEventArgs) System. Windows. UIE lement. On Preview Stylus System Gesture (System. Windows. Input. Stylus System Gesture Event Args)System.Windows.UIElement.OnStylusSystemGesture(System.Windows.Input.StylusSystemGestureEventArgs) System.Windows.UIElement.OnGotStylusCapture(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnLostStylusCapture(System.Windows.Input.StylusEventArgs) System.Windows.UIElement.OnStylusButtonDown(System.Windows.Input.StylusButtonEventArgs) System. Windows. UIE lement. On Stylus Button Up (System. Windows. Input. Stylus Button Event Args)System.Windows.UIElement.OnPreviewStylusButtonDown(System.Windows.Input.StylusButtonEventArgs) System.Windows.UIElement.OnPreviewStylusButtonUp(System.Windows.Input.StylusButtonEventArgs) System. Windows. UIE lement. On Preview Key Down (System. Windows. Input. Key Event Args)System.Windows.UIElement.OnKeyDown(System.Windows.Input.KeyEventArgs) System.Windows.UIElement.OnPreviewKeyUp(System.Windows.Input.KeyEventArgs) System. Windows. UIE lement. On Key Up (System. Windows. Input. Key Event Args)System.Windows.UIElement.OnPreviewGotKeyboardFocus(System.Windows.Input.KeyboardFocusChangedEventArgs) System.Windows.UIElement.OnGotKeyboardFocus(System.Windows.Input.KeyboardFocusChangedEventArgs) System.Windows.UIElement.OnPreviewLostKeyboardFocus(System.Windows.Input.KeyboardFocusChangedEventArgs) System.Windows.UIElement.OnLostKeyboardFocus(System.Windows.Input.KeyboardFocusChangedEventArgs) System.Windows.UIElement.OnPreviewTextInput(System.Windows.Input.TextCompositionEventArgs) System.Windows.UIElement.OnTextInput(System.Windows.Input.TextCompositionEventArgs) System.Windows.UIElement.OnPreviewQueryContinueDrag(System.Windows.QueryContinueDragEventArgs) System.Windows.UIElement.OnQueryContinueDrag(System.Windows.QueryContinueDragEventArgs) System. Windows. UIE lement. On Preview Give Feedback (System. Windows. Give Feedback Event Args)System.Windows.UIElement.OnGiveFeedback(System.Windows.GiveFeedbackEventArgs) System.Windows.UIElement.OnPreviewDragEnter(System.Windows.DragEventArgs) System. Windows. UIElement. On Drag Enter (System. Windows. Drag Event Args)System.Windows.UIElement.OnPreviewDragOver(System.Windows.DragEventArgs)

System. Windows. UIElement. On Drag Over (System. Windows. Drag Event Args)

System. Windows. UIE lement. On Preview Drag Leave (System. Windows. Drag Event Args)

System.Windows.UIElement.OnDragLeave(System.Windows.DragEventArgs)

System.Windows.UIElement.OnPreviewDrop(System.Windows.DragEventArgs)

System.Windows.UIElement.OnDrop(System.Windows.DragEventArgs)

System.Windows.UIElement.OnPreviewTouchDown(System.Windows.Input.TouchEventArgs)

System. Windows. UIE lement. On Touch Down (System. Windows. Input. Touch Event Args)

System.Windows.UIElement.OnPreviewTouchMove(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnTouchMove(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnPreviewTouchUp(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnTouchUp(System.Windows.Input.TouchEventArgs)

System. Windows. UIE lement. On Got Touch Capture (System. Windows. Input. Touch Event Args)

System.Windows.UIElement.OnLostTouchCapture(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnTouchEnter(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnTouchLeave(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnIsMouseDirectlyOverChanged(System.Windows.DependencyPropertyChangedEventArgs)

System.Windows.UIElement.OnlsKeyboardFocusWithinChanged(System.Windows.DependencyPropertyChangedEventArgs)

System. Windows. Ul Element. On Is Mouse Captured Changed (System. Windows. Dependency Property Changed Event Args)

System. Windows. UIE lement. On Is Mouse Capture Within Changed (System. Windows. Dependency Property Changed Event Args)

System. Windows. UIE lement. On Is Stylus Directly Over Changed (System. Windows. Dependency Property Changed Event Args)

System.Windows.UIElement.OnIsStylusCapturedChanged(System.Windows.DependencyPropertyChangedEventArgs)

System. Windows. UIE lement. On Is Stylus Capture Within Changed (System. Windows. Dependency Property Changed Event Args)

System.Windows.UIElement.OnIsKeyboardFocusedChanged(System.Windows.DependencyPropertyChangedEventArgs)

System.Windows.UIElement.InvalidateMeasure()

System.Windows.UIElement.InvalidateArrange()

System.Windows.UIElement.InvalidateVisual()

System. Windows. UIElement. On Child Desired Size Changed (System. Windows. UIElement)

System.Windows.UIElement.Measure(System.Windows.Size)

System.Windows.UIElement.Arrange(System.Windows.Rect)

System.Windows.UIElement.OnRender(System.Windows.Media.DrawingContext)

System.Windows.UIElement.UpdateLayout()

System.Windows.UIElement.TranslatePoint(System.Windows.Point, System.Windows.UIElement)

System.Windows.UIElement.InputHitTest(System.Windows.Point)

System.Windows.UIElement.CaptureMouse()

System.Windows.UIElement.ReleaseMouseCapture()

System.Windows.UIElement.CaptureStylus()

System.Windows.UIElement.ReleaseStylusCapture()

System.Windows.UIElement.Focus()

System. Windows. UIE lement. On Access Key (System. Windows. Input. Access Key Event Args)

System.Windows.UIElement.HitTestCore(System.Windows.Media.PointHitTestParameters)

System. Windows. UIE lement. Hit Test Core (System. Windows. Media. Geometry Hit Test Parameters)

System.Windows.UIElement.OnLostFocus(System.Windows.RoutedEventArgs)

System. Windows. II Element. On Manipulation Starting (System. Windows. Input. Manipulation Starting Event Args)

System. Windows. UIE lement. On Manipulation Started (System. Windows. Input. Manipulation Started Event Args)

System. Windows. UIE lement. On Manipulation Delta (System. Windows. Input. Manipulation Delta Event Args)

System. Windows. UIE lement. On Manipulation Inertia Starting (System. Windows. Input. Manipulation Inertia Starting Event Args)

System. Windows. UIE lement. On Manipulation Completed (System. Windows. Input. Manipulation Completed Event Args)

System. Windows. UIE lement. Capture Touch (System. Windows. Input. Touch Device)

System.Windows.UIElement.ReleaseTouchCapture(System.Windows.Input.TouchDevice)

System. Windows. UIElement. Release All Touch Captures ()

System.Windows.UIElement.HasAnimatedProperties

System.Windows.UIElement.InputBindings

System.Windows.UIElement.CommandBindings

System. Windows. UIE lement. Allow Drop

System.Windows.UIElement.StylusPlugIns

System.Windows.UIElement.DesiredSize

System.Windows.UIElement.IsMeasureValid

System.Windows.UIElement.IsArrangeValid

System.Windows.UIElement.RenderSize

System. Windows. UIElement. Render Transform

System.Windows.UIElement.RenderTransformOrigin

System.Windows.UIElement.IsMouseDirectlyOver

System.Windows.UIElement.IsMouseOver

System.Windows.UIElement.IsStylusOver

System.Windows.UIElement.IsKeyboardFocusWithin

System.Windows.UIElement.IsMouseCaptured

System.Windows.UIElement.IsMouseCaptureWithin

System.Windows.UIElement.IsStylusDirectlyOver

System.Windows.UIElement.IsStylusCaptured

System. Windows. UIElement. Is Stylus Capture Within

System.Windows.UIElement.IsKeyboardFocused

System. Windows. UIElement. Is Input Method Enabled

System.Windows.UIElement.Opacity

System.Windows.UIElement.OpacityMask

System.Windows.UIElement.BitmapEffect

System.Windows.UIElement.Effect

System. Windows. UIE lement. Bit map Effect Input

System.Windows.UIElement.CacheMode

System.Windows.UIElement.Uid

System.Windows.UIElement.Visibility

System.Windows.UIElement.ClipToBounds

System.Windows.UIElement.Clip

System.Windows.UIElement.SnapsToDevicePixels

System.Windows.UIElement.HasEffectiveKeyboardFocus

System.Windows.UIElement.IsFocused

System.Windows.UIElement.IsEnabled

System.Windows.UIElement.IsEnabledCore

System. Windows. UIElement. Is Hit Test Visible

System.Windows.UIElement.IsVisible

System.Windows.UIElement.Focusable

System.Windows.UIElement.Persistld

System.Windows.UIElement.IsManipulationEnabled

System.Windows.UIElement.AreAnyTouchesOver

System.Windows.UIElement.AreAnyTouchesDirectlyOver

System. Windows. UIElement. Are Any Touches Captured Within

System.Windows.UIElement.AreAnyTouchesCaptured

System.Windows.UIElement.TouchesCaptured

System.Windows.UIElement.TouchesCapturedWithin

System.Windows.UIElement.TouchesOver

System.Windows.UIElement.TouchesDirectlyOver

System.Windows.UIElement.PreviewMouseDown

System.Windows.UIElement.MouseDown

System.Windows.UIElement.PreviewMouseUp

System.Windows.UIElement.MouseUp

System.Windows.UIElement.PreviewMouseLeftButtonDown

System.Windows.UIElement.MouseLeftButtonDown

System. Windows. UIElement. Preview Mouse Left Button Up

System.Windows.UIElement.MouseLeftButtonUp

System. Windows. UIElement. Preview Mouse Right Button Down

System.Windows.UIElement.MouseRightButtonDown

System. Windows. UIElement. Preview Mouse Right Button Up

System.Windows.UIElement.MouseRightButtonUp

System.Windows.UIElement.PreviewMouseMove

System.Windows.UIElement.MouseMove

System.Windows.UIElement.PreviewMouseWheel

System.Windows.UIElement.MouseWheel

System.Windows.UIElement.MouseEnter

System.Windows.UIElement.MouseLeave

System. Windows. UIElement. Got Mouse Capture

System.Windows.UIElement.LostMouseCapture

System.Windows.UIElement.QueryCursor

System.Windows.UIElement.PreviewStylusDown

System.Windows.UIElement.StylusDown

System. Windows. UIElement. Preview Stylus Up

System.Windows.UIElement.StylusUp

System.Windows.UIElement.PreviewStylusMove

System.Windows.UIElement.StylusMove

System.Windows.UIElement.PreviewStylusInAirMove

System. Windows. UIElement. Stylus In Air Move

System.Windows.UIElement.StylusEnter

System.Windows.UIElement.StylusLeave

System. Windows. UIElement. Preview Stylus In Range

System.Windows.UIElement.StylusInRange

System.Windows.UIElement.PreviewStylusOutOfRange

System.Windows.UIElement.StylusOutOfRange

System. Windows. UIElement. Preview Stylus System Gesture

System.Windows.UIElement.StylusSystemGesture

System. Windows. UIE lement. Got Stylus Capture

System.Windows.UIElement.LostStylusCapture

System. Windows. UIElement. Stylus Button Down

System.Windows.UIElement.StylusButtonUp

System. Windows. UIElement. Preview Stylus Button Down

System. Windows. UIE lement. Preview Stylus Button Up

System.Windows.UIElement.PreviewKeyDown

System.Windows.UIElement.KeyDown

System.Windows.UIElement.PreviewKeyUp

System.Windows.UIElement.KeyUp

System.Windows.UIElement.PreviewGotKeyboardFocus

System.Windows.UIElement.GotKeyboardFocus

System. Windows. UIE lement. Preview Lost Keyboard Focus

System. Windows. UIE lement. Lost Keyboard Focus

System.Windows.UIElement.PreviewTextInput

System.Windows.UIElement.TextInput

System.Windows.UIElement.PreviewQueryContinueDrag

System. Windows. UIE lement. Query Continue Drag

System.Windows.UIElement.PreviewGiveFeedback

System.Windows.UIElement.GiveFeedback

System.Windows.UIElement.PreviewDragEnter

System.Windows.UIElement.DragEnter

System.Windows.UIElement.PreviewDragOver

System.Windows.UIElement.DragOver

System.Windows.UIElement.PreviewDragLeave

System.Windows.UIElement.DragLeave

System.Windows.UIElement.PreviewDrop

System.Windows.UIElement.Drop

System.Windows.UIElement.PreviewTouchDown

System.Windows.UIElement.TouchDown

System.Windows.UIElement.PreviewTouchMove

System.Windows.UIElement.TouchMove

System.Windows.UIElement.PreviewTouchUp

System.Windows.UIElement.TouchUp

System.Windows.UIElement.GotTouchCapture

System. Windows. UIElement. Lost Touch Capture

System.Windows.UIElement.TouchEnter

System.Windows.UIElement.TouchLeave

System. Windows. UIElement. Is Mouse Directly Over Changed

System. Windows. UIE lement. Is Keyboard Focus Within Changed

System. Windows. UIE lement. Is Mouse Captured Changed

System.Windows.UIElement.IsMouseCaptureWithinChanged

System.Windows.UIElement.IsStylusDirectlyOverChanged

System.Windows.UIElement.lsStylusCapturedChanged

System.Windows.UIElement.IsStylusCaptureWithinChanged

System. Windows. UIE lement. Is Keyboard Focused Changed

System.Windows.UIElement.LayoutUpdated

System.Windows.UIElement.GotFocus

System.Windows.UIElement.LostFocus

System.Windows.UIElement.IsEnabledChanged

System. Windows. UIElement. Is Hit Test Visible Changed

System.Windows.UIElement.IsVisibleChanged

System.Windows.UIElement.FocusableChanged

System.Windows.UIElement.ManipulationStarting

System.Windows.UIElement.ManipulationStarted

System.Windows.UIElement.ManipulationDelta

System.Windows.UIElement.ManipulationInertiaStarting

System. Windows. UIElement. Manipulation Boundary Feedback

System.Windows.UIElement.ManipulationCompleted

System.Windows.Media.Visual.AddVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.RemoveVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.OnVisualChildrenChanged(System.Windows.DependencyObject,

System.Windows.DependencyObject)

System. Windows. Media. Visual. Is Ancestor Of (System. Windows. Dependency Object)

System. Windows. Media. Visual. Is Descendant Of (System. Windows. Dependency Object)

System.Windows.Media.Visual.FindCommonVisualAncestor(System.Windows.DependencyObject)

System. Windows. Media. Visual. Transform To Ancestor (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToAncestor(System.Windows.Media.Media3D.Visual3D)

System. Windows. Media. Visual. Transform To Descendant (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToVisual(System.Windows.Media.Visual)

System.Windows.Media.Visual.PointToScreen(System.Windows.Point)

System.Windows.Media.Visual.PointFromScreen(System.Windows.Point)

System.Windows.Media.Visual.VisualParent

System. Windows. Media. Visual. Visual Transform

System.Windows.Media.Visual.VisualEffect

System.Windows.Media.Visual.VisualBitmapEffect

System.Windows.Media.Visual.VisualBitmapEffectInput

System.Windows.Media.Visual.VisualCacheMode

System. Windows. Media. Visual. Visual Scrollable Area Clip

System.Windows.Media.Visual.VisualClip

System.Windows.Media.Visual.VisualOffset

System.Windows.Media.Visual.VisualOpacity

System.Windows.Media.Visual.VisualEdgeMode

System.Windows.Media.Visual.VisualBitmapScalingMode

System.Windows.Media.Visual.VisualClearTypeHint

System.Windows.Media.Visual.VisualTextRenderingMode

System.Windows.Media.Visual.VisualTextHintingMode

System.Windows.Media.Visual.VisualOpacityMask

System.Windows.Media.Visual.VisualXSnappingGuidelines

System.Windows.Media.Visual.VisualYSnappingGuidelines

System.Windows.DependencyObject.Equals(System.Object)

System.Windows.DependencyObject.GetHashCode()

System.Windows.DependencyObject.GetValue(System.Windows.DependencyProperty)

System. Windows. Dependency Object. Set Value (System. Windows. Dependency Property, System. Object)

System.Windows.DependencyObject.SetCurrentValue(System.Windows.DependencyProperty, System.Object)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyPropertyKey, System.Object)

System. Windows. Dependency Object. Clear Value (System. Windows. Dependency Property)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyPropertyKey)

System.Windows.DependencyObject.CoerceValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.InvalidateProperty(System.Windows.DependencyProperty)

System. Windows. Dependency Object. Should Serialize Property (System. Windows. Dependency Property)

System.Windows.DependencyObject.ReadLocalValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.GetLocalValueEnumerator()

System.Windows.DependencyObject.DependencyObjectType

System.Windows.DependencyObject.IsSealed

System.Windows.Threading.DispatcherObject.Dispatcher

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.Dialog Assembly: EMS.dll

Syntax

public class NewComplexFactor : Window, DUCE.IResource, IAnimatable, IFrameworkInputElement, IInputElement,
ISupportInitialize, IHaveResources, IQueryAmbient, IAddChild, IWindowService

#### Constructors

#### NewComplexFactor(String)

Declaration

public NewComplexFactor(string title)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	title	

## **Properties**

## Response Text

Eigenschaft über die man den Text der Textbox tb\_nodeName erreichen kann.

#### Declaration

```
public string ResponseText { get; set; }
```

## Property Value

ТҮРЕ	DESCRIPTION
System.String	

## Implements

System.Windows.Media.Animation.IAnimatable System.Windows.IFrameworkInputElement System.Windows.IInputElement System.ComponentModel.ISupportInitialize System.Windows.Markup.IQueryAmbient System.Windows.Markup.IAddChild

# Class StringValue

Hilfsklasse für EditValues

Inheritance

System.Object

StringValue

Inherited Members

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.Dialog
Assembly: EMS.dll

Syntax

public class StringValue

## **Properties**

## Value

Declaration

```
public string Value { get; set; }
```

## Property Value

ТҮРЕ	DESCRIPTION
System.String	

# Namespace EMS.EMSFactorClasses

#### Classes

## ArrayValue<T>

Beschreibt ein Objekt welches Werte aus einem diskrete Werte in einem Array vom Typ T hält.

#### **Factor**

Abstrakte Oberklasse, von der alle Faktorklassen geerbt haben.

#### **FactorAlternative**

Mit dieser Klasse werden alternative Faktoren beschrieben. Implementiert das alternative Verhalten von Faktoren.

#### **FactorComplex**

Basisklasse für komplexe Faktoren. Implementiert das parallele Verhalten von Faktoren.

#### FactorContinuous

Basisklasse für kontinuierliche atomare Faktoren.

#### FactorDiscrete

Basisklasse für diskrete atomare Faktoren.

#### **FactorLeaf**

Basisklasse für atomare Faktoren.

#### **FactorParallel**

Diese Klasse beschreibt ermöglicht es parallele Faktoren abzubilden.

#### Intervall

Beschreibt ein Objekt, welches einen kontinuierlichen Wertebereich über ein Intervall abbildet.

# Class ArrayValue<T>

Beschreibt ein Objekt welches Werte aus einem diskrete Werte in einem Array vom Typ T hält.

Inheritance

System.Object

**Factor** 

FactorLeaf

**FactorDiscrete** 

ArrayValue<T>

Inherited Members

FactorDiscrete.PrintNodes()

FactorLeaf.OutVal

FactorLeaf.IsComposite()

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.GetNodeByName(String)

Factor.Deactivate()

Factor.Activate()

Factor.GetNames(List<String>)

System.Object.ToString()

System. Object. Equals (System. Object)

System.Object.Equals(System.Object, System.Object)

System. Object. Reference Equals (System. Object, System. Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dII

Syntax

public class ArrayValue<T> : FactorDiscrete

#### Type Parameters

NAME	DESCRIPTION
Т	Platzhalter für den Datentyp

## Constructors

#### ArrayValue()

Konstruktor der Klasse. Benötigt für Deserialisierung.

Declaration

public ArrayValue()

Konstruktor der generischen Klasse. Unterstützte Datentypen für die Serialisierung: string, int, double Weitere Datentypen müssen in FactorDiscrete.cs ergänzt werden. Setzt die Eigenschaft OutVal auf den Wert in Values[0].

#### Declaration

public ArrayValue(string name, T[] vals)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	name	Definiert die Eigenschaft Name
т	vals	Definiert die Eigenschaft Values

## **Properties**

#### ValIDX

Index für den in OutVal genutzten Wert aus Values[ValIDX].

#### Declaration

public int ValIDX { get; set; }

## Property Value

ТУРЕ	DESCRIPTION
System.Int32	

## **Values**

Generisches Array in dem alle möglichen Werte des Faktors gespeichert werden.

## Declaration

public T[] Values { get; set; }

#### Property Value

ТҮРЕ	DESCRIPTION
ТП	

#### Methods

## GetNext()

Inkrementiert die Eigenschaft ValIDX um 1 und setzt die Eigenschaft OutVal auf Values[ValIDX].

#### Declaration

public override void GetNext()

#### Overrides

FactorLeaf.GetNext()

## HasNext()

Prüft ob ValIDX gleich Values.Length - 1 ist.

Declaration

## public override bool HasNext()

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	einen booleschen Wert: true-weitere Werte vorhanden; false-alle Werte wurden ausgegeben

#### Overrides

FactorLeaf.HasNext()

## SetInitVal()

Setzt die Eigenschaft ValIDX auf 0. Setzt die Eigenschaft OutVal auf Values[0].

Declaration

public override void SetInitVal()

#### Overrides

FactorLeaf.SetInitVal()

## ValToString(Int32)

Führt für Elemente in Values an der Stelle i die ToString()-Methode aus und gibt das Ergebnis zurück

Declaration

public string ValToString(int i)

## Parameters

ТҮРЕ	NAME	DESCRIPTION
System.Int32	i	Index für die Eigenschaft Values

#### Returns

ТУРЕ	DESCRIPTION
System.String	Eine Zeichenkette mit dem Wert aus Values[i]

# **Class Factor**

Abstrakte Oberklasse, von der alle Faktorklassen geerbt haben.

Inheritance

System.Object

Factor

**FactorComplex** 

**FactorLeaf** 

Inherited Members

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dll

Syntax

public abstract class Factor

## Fields

IsActive

Eigenschaft die beschreibt ob ein Faktor aktiv ist.

Declaration

public bool IsActive

Field Value

ТҮРЕ	DESCRIPTION
System.Boolean	

#### names

Declaration

protected List<string> names

Field Value

ТҮРЕ	DESCRIPTION
System.Collections.Generic.List < System.String >	

## **Properties**

## Composite

Beschreibt ob ein Faktor Subfaktoren hält.

Declaration

|--|

## Property Value

ТУРЕ	DESCRIPTION
System.Boolean	

#### Name

Eigenschaft die den Namen eines Faktors beschreibt.

Declaration

```
public string Name { get; set; }
```

#### Property Value

ТҮРЕ	DESCRIPTION
System.String	

#### ParentNode

Eigenschaft mit dem Namen des Elternknotens.

Declaration

```
public string ParentNode { get; set; }
```

## Property Value

ТҮРЕ	DESCRIPTION
System.String	

#### Methods

Activate()

Setzt die IsActive-Eigenschaft auf true.

Declaration

```
public virtual void Activate()
```

## CheckNodeName(String)

Gibt true zurück, wenn der Name des aufrufenden Knotens mit dem gesuchten übereinstimmt.

Declaration

```
public virtual bool CheckNodeName(string nodeName)
```

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	nodeName	Name des gesuchten Knotens

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	

## Deactivate()

Setzt die IsActive-Eigenschaft auf false.

Declaration

public virtual void Deactivate()

## GetNames(List<String>)

Fügt einer übergebenen Liste this.Name hinzu.

Declaration

public virtual void GetNames(List<string> nodeNames)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.Collections.Generic.List < System.String >	nodeNames	

## GetNext()

Schaltet ein Factor-Ojekt auf seine nächste Wertausprägung.

Declaration

public abstract void GetNext()

## GetNodeByName(String)

Gibt eine Selbstreferenz zurück, wenn der übergebene Wert mit this.Name übereinstimmt.

Declaration

public virtual Factor GetNodeByName(string nodeName)

## Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	nodeName	

#### Returns

ТҮРЕ	DESCRIPTION
Factor	

#### HasNext()

Prüft ob ein Factor-Objekt weitere Werte annehmen kann.

Declaration

## public virtual bool HasNext()

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	false

## IsComposite()

Gibt Auskunft darüber ob die Klasse ein Kompositum ist.

Declaration

public virtual bool IsComposite()

## Returns

ТҮРЕ	DESCRIPTION
System.Boolean	"true" da Kompositum

#### PrintNodes()

Gibt alle Elemente in der Liste nodes als Zeichenkette zurück.

Declaration

public abstract string PrintNodes()

#### Returns

ТҮРЕ	DESCRIPTION
System.String	

## SetInitVal()

Initialisiert ein Factor-Object.

Declaration

public abstract void SetInitVal()

## Class FactorAlternative

Mit dieser Klasse werden alternative Faktoren beschrieben. Implementiert das alternative Verhalten von Faktoren.

Inheritance

System.Object

**Factor** 

**FactorComplex** 

FactorAlternative

Inherited Members

FactorComplex.nodes

FactorComplex.FactorIDX

FactorComplex.AddNode(Factor)

FactorComplex.AddNodeByParentName(String, Factor)

FactorComplex.RemoveNode(Factor)

FactorComplex.GetNames(List<String>)

FactorComplex.GetNodeByName(String)

FactorComplex.HasNext()

FactorComplex.Deactivate()

FactorComplex.Activate()

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.lsComposite()

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dll

Syntax

public class FactorAlternative : FactorComplex

#### Constructors

## FactorAlternative()

Konstruktor der Klasse. Benötigt für Deserialisierung.

Declaration

public FactorAlternative()

## FactorAlternative(String)

Konstruktor der Klasse.

Declaration

#### public FactorAlternative(string name)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	name	Definiert die Eigenschaft Name.

#### Methods

#### GetNext()

Prüft ob das Ojekt an der Stelle nodes[FactorIDX] weitergeschalten werden kann und dekrementiert FactorIDX gegebenenfalls solange bis es möglich ist. Wenn zum nächsten Subfaktor weitergeschalten wird, wird dieser aktiviert und die Elemente ab nodes[FactorIDX + 1] werden deaktiviert.

Declaration

public override void GetNext()

#### Overrides

FactorComplex.GetNext()

#### IsParallel()

Gibt an ob es sich um einen parallelen oder alternativen Faktor handelt.

Declaration

public override bool IsParallel()

## Returns

ТУРЕ	DESCRIPTION
System.Boolean	true = parallel; false = alternativ

## Overrides

FactorComplex.IsParallel()

## PrintNodes()

Gibt die Eigenschaft Name und das Element in nodes[FactorIDX] als Zeichenkette zurück.

 ${\sf Declaration}$ 

public override string PrintNodes()

#### Returns

ТҮРЕ	DESCRIPTION
System.String	Eine Zeichenkette mit der Eigenschaft Name und dem Element in nodes[FactorIDX].

#### Overrides

FactorComplex.PrintNodes()

## SetInitVal()

Ruft für alle Elemente in nodes SetInitVal() auf und deaktiviert alle Elemente außer nodes[nodes.Count - 1].

Declaration

public override void SetInitVal()

Overrides

FactorComplex.SetInitVal()

# Class FactorComplex

Basisklasse für komplexe Faktoren. Implementiert das parallele Verhalten von Faktoren.

Inheritance

System.Object

Factor

FactorComplex

FactorAlternative

**FactorParallel** 

Inherited Members

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.lsComposite()

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dll

Syntax

```
public class FactorComplex : Factor
```

#### Fields

## nodes

Liste vom Typ Factor in der die Objekte der Subfaktoren abgelegt werden.

Declaration

```
public List<Factor> nodes
```

#### Field Value

TYPE		DESCRIPTION
System.Collections.Generic.I	ist <factor></factor>	

#### **Properties**

#### FactorIDX

Index für die Liste nodes, startet beim letzten Eintrag.

Declaration

```
public int FactorIDX { get; set; }
```

#### Property Value

ТУРЕ	DESCRIPTION
System.Int32	

#### Methods

#### Activate()

Setzt den Wert der Eigenschaft this.IsActive und nodes.IsActive auf true.

Declaration

public override void Activate()

#### Overrides

Factor.Activate()

## AddNode(Factor)

Fügt der Liste nodes ein Objekt vom Typ Factor hinzu.

Declaration

public void AddNode(Factor factor)

#### Parameters

TYPE	NAME	DESCRIPTION
Factor	factor	Objekt vom Typ Factor, welches hinzugefügt werden soll.

## AddNodeByParentName(String, Factor)

Fügt einen Knoten an einer bestimmten Stelle hinzu.

Declaration

public void AddNodeByParentName(string parent, Factor child)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	parent	Elternknoten, hier wird der Knoten angehangen
Factor	child	Kindknoten, der an den Elternknoten angehangen wird.

## Deactivate()

Setzt den Wert der Eigenschaft this. Is Active und nodes. Is Active auf false.

Declaration

public override void Deactivate()

Overrides

#### Factor.Deactivate()

## GetNames(List<String>)

Ruft zuerst die Basismethode und danah die Methode SetNames() für alle Elemente in nodes auf.

Declaration

public override void GetNames(List<string> nodeNames)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.Collections.Generic.List < System.String >	nodeNames	Liste die mit den Namen befüllt wird.

#### Overrides

## Factor.GetNames(List<String>)

#### GetNext()

Prüft ob ein Faktor in nodes[i] weitergeschalten werden kann und zählt i so lange herunter bis ein weiterschalten möglich ist. Initialisiert gegebenfalls alle Elemente ab nodes[i + 1]. Ruft für das Element in nodes[i] GetNext() auf.

Declaration

public override void GetNext()

#### Overrides

## Factor.GetNext()

## GetNodeByName(String)

Prüft ob es ein Objekt vom Typ Faktor gibt, falls ja wird eine Referenz auf dieses Objekt zurück gegeben.

Declaration

public override Factor GetNodeByName(string nodeName)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	nodeName	Name des zu suchenden Objekts

#### Returns

ТҮРЕ	DESCRIPTION
Factor	

#### Overrides

#### Factor.GetNodeByName(String)

#### HasNext()

Prüft ob ein Faktor weitergeschalten werden kann, indem geprüft wird ob alle Elemente in der Liste nodes nicht mehr weitergeschalten werden können.

#### Declaration

public override bool HasNext()

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	Einen booleschen Wert: true-kann hochzählen; false-kann nicht mehr hochzählen

#### Overrides

Factor.HasNext()

## IsParallel()

Gibt an ob es sich um einen parallelen oder alternativen Faktor handelt.

#### Declaration

public virtual bool IsParallel()

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	true = parallel; false = alternativ

## PrintNodes()

Gibt die Eigenschaft Name und alle Elemente in nodes als Zeichenkette zurück.

#### Declaration

public override string PrintNodes()

#### Returns

ТҮРЕ	DESCRIPTION
System.String	Eine Zeichenkette mit der Eigenschaft Name und allen Elementen in nodes.

## Overrides

## Factor.PrintNodes()

## RemoveNode(Factor)

Entfernt ein Objekt vom Typ Faktor aus der Liste nodes.

## Declaration

public void RemoveNode(Factor factor)

#### Parameters

ТҮРЕ	NAME	DESCRIPTION

TYPE	NAME	DESCRIPTION
Factor	factor	Objekt vom Typ Factor, welches entfernt werden soll.

## SetInitVal()

Initialisiert alle Elemente in nodes.

Declaration

public override void SetInitVal()

Overrides

Factor.SetInitVal()

# Class FactorContinuous

Basisklasse für kontinuierliche atomare Faktoren.

Inheritance

System.Object

**Factor** 

FactorLeaf

FactorContinuous

Intervall

Inherited Members

FactorLeaf.OutVal

FactorLeaf.GetNext()

FactorLeaf.HasNext()

FactorLeaf.IsComposite()

FactorLeaf.SetInitVal()

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.GetNodeByName(String)

Factor.Deactivate()

Factor.Activate()

Factor.GetNames(List<String>)

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System. Object. Get Hash Code ()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dll

Syntax

public class FactorContinuous : FactorLeaf

## Methods

#### PrintNodes()

Gibt eine Zeichenkette mit den Werten der Eigenschaften Name und OutVal sowie eine Information dazu ob es ein diskreter oder kontinuierlicher Faktor ist.

Declaration

public override string PrintNodes()

Returns

ТҮРЕ	DESCRIPTION	
System.String	Eine Zeichenkette mit Name und OutVal	

Overrides

FactorLeaf.PrintNodes()

# Class Factor Discrete

Basisklasse für diskrete atomare Faktoren.

Inheritance

System.Object

**Factor** 

FactorLeaf

**FactorDiscrete** 

ArrayValue<T>

Inherited Members

FactorLeaf.OutVal

FactorLeaf.GetNext()

FactorLeaf.HasNext()

FactorLeaf.IsComposite()

FactorLeaf.SetInitVal()

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.GetNodeByName(String)

Factor.Deactivate()

Factor.Activate()

Factor.GetNames(List<String>)

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dll

Syntax

public class FactorDiscrete : FactorLeaf

## Methods

#### PrintNodes()

Gibt eine Zeichenkette mit den Werten der Eigenschaften Name und OutVal sowie eine Information dazu ob es ein diskreter oder kontinuierlicher Faktor ist.

Declaration

public override string PrintNodes()

Returns

ТҮРЕ	DESCRIPTION	
System.String	Eine Zeichenkette mit Name und OutVal	

Overrides

FactorLeaf.PrintNodes()

# Class FactorLeaf

Basisklasse für atomare Faktoren.

Inheritance

System.Object

**Factor** 

FactorLeaf

**FactorContinuous** 

**FactorDiscrete** 

Inherited Members

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.GetNodeByName(String)

Factor.Deactivate()

Factor.Activate()

Factor.GetNames(List<String>)

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dll

Syntax

```
public class FactorLeaf : Factor
```

#### **Properties**

#### OutVal

Eigenschaft die den Wert eines Faktors beschreibt.

Declaration

```
public string OutVal { get; set; }
```

Property Value

ТУРЕ	DESCRIPTION
System.String	

## Methods

## GetNext()

Setzt die Eigenschaft OutVal auf einen neuen Wert.

#### Declaration

public override void GetNext()

Overrides

Factor.GetNext()

HasNext()

Prüft ob es einen weiteren Faktorwert gibt.

Declaration

public override bool HasNext()

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	false

Overrides

Factor.HasNext()

IsComposite()

Gibt Auskunft darüber ob die Klasse ein Kompositum ist.

Declaration

public override bool IsComposite()

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	"false" da Blatt

Overrides

Factor.lsComposite()

PrintNodes()

Gibt "Leaf" als Zeichenkette zurück.

Declaration

public override string PrintNodes()

## Returns

ТҮРЕ	DESCRIPTION
System.String	Leaf

Overrides

Factor.PrintNodes()

## SetInitVal()

Setzt die Eigenschaft OutVal auf den Initialwert.

Declaration

public override void SetInitVal()

Overrides

Factor.SetInitVal()

## Class FactorParallel

Diese Klasse beschreibt ermöglicht es parallele Faktoren abzubilden.

Inheritance

System.Object

**Factor** 

**FactorComplex** 

**FactorParallel** 

Inherited Members

FactorComplex.nodes

FactorComplex.FactorIDX

FactorComplex.AddNode(Factor)

FactorComplex.AddNodeByParentName(String, Factor)

FactorComplex.RemoveNode(Factor)

FactorComplex.PrintNodes()

FactorComplex.GetNames(List<String>)

FactorComplex.GetNodeByName(String)

FactorComplex.SetInitVal()

FactorComplex.GetNext()

FactorComplex.HasNext()

FactorComplex.IsParallel()

FactorComplex.Deactivate()

FactorComplex.Activate()

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.lsComposite()

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System. Object. Reference Equals (System. Object, System. Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dII

Syntax

public class FactorParallel : FactorComplex

#### Constructors

FactorParallel()

Konstruktor der Klasse. Benötigt für Deserialisierung.

Declaration

public FactorParallel()

## FactorParallel(String)

Konstruktor der Klasse.

## Declaration

public FactorParallel(string name)

#### Parameters

ТУРЕ	NAME	DESCRIPTION
System.String	name	Definiert die Eigenschaft Name.

### Class Intervall

Beschreibt ein Objekt, welches einen kontinuierlichen Wertebereich über ein Intervall abbildet.

Inheritance

System.Object

**Factor** 

FactorLeaf

**FactorContinuous** 

Intervall

Inherited Members

FactorContinuous.PrintNodes()

FactorLeaf.OutVal

FactorLeaf.IsComposite()

Factor.Name

Factor.IsActive

Factor.Composite

Factor.ParentNode

Factor.names

Factor.CheckNodeName(String)

Factor.GetNodeByName(String)

Factor.Deactivate()

Factor.Activate()

Factor.GetNames(List<String>)

System.Object.ToString()

System.Object.Equals(System.Object)

System.Object.Equals(System.Object, System.Object)

System. Object. Reference Equals (System. Object, System. Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.EMSFactorClasses

Assembly: EMS.dII

Syntax

```
public class Intervall : FactorContinuous
```

#### Constructors

Intervall()

Konstruktor der Klasse. Benötigt für Deserialisierung.

Declaration

```
public Intervall()
```

Intervall(String, Decimal, Decimal, Decimal)

Declaration

```
public Intervall(string name, decimal sv, decimal ev, decimal iv)
```

Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	name	
System.Decimal	SV	
System.Decimal	ev	
System.Decimal	iv	

Intervall(String, Double, Double, Double)

Konstruktor der Klasse.

Declaration

```
public Intervall(string name, double sv, double ev, double iv)
```

#### Parameters

ТҮРЕ	NAME	DESCRIPTION
System.String	name	Definiert die Eigenschaft Name
System.Double	SV	Definiert die Eigenschaft StartVal und OutVal
System.Double	ev	Definiert die Eigenschaft EndVal
System.Double	iv	Definiert die Eigenschaft tmp

#### **Properties**

#### EndVal

Endwert eines Intervalls.

Declaration

```
public decimal EndVal { get; set; }
```

#### Property Value

ТУРЕ	DESCRIPTION
System.Decimal	

#### Increment

Schrittweite eines Intervalls.

Declaration

```
public decimal Increment { get; set; }
```

#### Property Value

ТУРЕ	DESCRIPTION
System.Decimal	

#### StartVal

Startwert eines Intervalls.

Declaration

```
public decimal StartVal { get; set; }
```

#### Property Value

ТУРЕ	DESCRIPTION
System.Decimal	

#### Methods

#### GetNext()

Prüft ob tmp + Increment kleiner gleich EndVal ist. Wenn ja, wird Summe aus tmp und Increment geschrieben und das Ergebnis in OutVal geschrieben.

Declaration

```
public override void GetNext()
```

Overrides

FactorLeaf.GetNext()

HasNext()

Prüft tmp == EndVal.

Declaration

```
public override bool HasNext()
```

#### Returns

ТҮРЕ	DESCRIPTION
System.Boolean	Einen booleschen Wert: true-Endwert wurde noch nicht erreicht, false-Endwert wurde erreicht

#### Overrides

#### FactorLeaf.HasNext()

#### SetInitVal()

Setzt das Feld tmp auf den Wert von StartVal. Setzt die Eigenschaft OutVal auf den Wert von StartVal.

Declaration

```
public override void SetInitVal()
```

Overrides



FactorLeaf.SetInitVal()

# Namespace EMS.ViewModels

Classes

 ${\bf Manage Tree View Model}$ 

## Class ManageTreeViewModel

Inheritance

System.Object

Manage Tree View Model

Inherited Members

System.Object.ToString()

System.Object.Equals(System.Object)

System. Object. Equals (System. Object, System. Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetHashCode()

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.ViewModels

Assembly: EMS.dII

Syntax

public class ManageTreeViewModel

## Namespace EMS. Views

Classes

EditorView

Interaktionslogik für EditorView.xaml

 ${\bf Manage Tree View}$ 

Interaktionslogik für ManageTreeView.xaml

### Class EditorView

Interaktionslogik für EditorView.xaml

Inheritance

System.Object

System.Windows.Threading.DispatcherObject

System.Windows.DependencyObject

System.Windows.Media.Visual

System.Windows.UIElement

System.Windows.FrameworkElement

System.Windows.Controls.Control

System. Windows. Controls. Content Control

System.Windows.Controls.UserControl

EditorView

Implements

System.Windows.Media.Animation.IAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild

Inherited Members

System. Windows. Controls. User Control. On Create Automation Peer()

System. Windows. Controls. Content Control. Content Property

System. Windows. Controls. Content Control. Has Content Property

System. Windows. Controls. Content Control. Content Template Property

System. Windows. Controls. Content Tontrol. Content Template Selector Property

System. Windows. Controls. Content Control. Content String Format Property

System.Windows.Controls.ContentControl.System.Windows.Markup.IAddChild.AddChild(System.Object)

System. Windows. Controls. Content Control. Add Child (System. Object)

System.Windows.Controls.ContentControl.System.Windows.Markup.IAddChild.AddText(System.String)

System.Windows.Controls.ContentControl.AddText(System.String)

System.Windows.Controls.ContentControl.OnContentChanged(System.Object, System.Object)

System. Windows. Controls. Content Control. On Content Template Changed (System. Windows. Data Template, and the control of the control of the content C

System.Windows.DataTemplate)

System. Windows. Controls. Content Control. On Content Template Selector Changed (System. Windows. Controls. Data Template Selector, Controls. C

System.Windows.Controls.DataTemplateSelector)

System.Windows.Controls.ContentControl.OnContentStringFormatChanged(System.String, System.String)

System. Windows. Controls. Content Control. Logical Children

System. Windows. Controls. Content Control. Content

System. Windows. Controls. Content Control. Has Content

System. Windows. Controls. Content Control. Content Template

System. Windows. Controls. Content Control. Content Template Selector and the control of the content of the control of the c

System. Windows. Controls. Content Control. Content String Format

System.Windows.Controls.Control.BorderBrushProperty

System.Windows.Controls.Control.BorderThicknessProperty

System. Windows. Controls. Control. Background Property

System. Windows. Controls. Control. For eground Property

System. Windows. Controls. Control. Font Family Property

System.Windows.Controls.Control.FontSizeProperty

System. Windows. Controls. Control. Font Stretch Property

System.Windows.Controls.Control.FontStyleProperty

System.Windows.Controls.Control.FontWeightProperty

System.Windows.Controls.Control.HorizontalContentAlignmentProperty

System.Windows.Controls.Control.VerticalContentAlignmentProperty

System.Windows.Controls.Control.TabIndexProperty

System.Windows.Controls.Control.IsTabStopProperty

System.Windows.Controls.Control.PaddingProperty

System.Windows.Controls.Control.TemplateProperty

System. Windows. Controls. Control. Preview Mouse Double Click Event

System. Windows. Controls. Control. Mouse Double Click Event

System.Windows.Controls.Control.OnTemplateChanged(System.Windows.Controls.ControlTemplate,

System.Windows.Controls.ControlTemplate)

System.Windows.Controls.Control.ToString()

System. Windows. Controls. Control

System.Windows.Controls.Control.OnMouseDoubleClick(System.Windows.Input.MouseButtonEventArgs)

System.Windows.Controls.Control.MeasureOverride(System.Windows.Size)

System. Windows. Controls. Control. Arrange Override (System. Windows. Size)

System.Windows.Controls.Control.BorderBrush

System. Windows. Controls. Control. Border Thickness

System.Windows.Controls.Control.Background

System.Windows.Controls.Control.Foreground

System.Windows.Controls.Control.FontFamily

System. Windows. Controls. Control. Font Size

System. Windows. Controls. Control. Font Stretch

System.Windows.Controls.Control.FontStyle

System.Windows.Controls.Control.FontWeight

System.Windows.Controls.Control.HorizontalContentAlignment

System.Windows.Controls.Control.VerticalContentAlignment

System.Windows.Controls.Control.TabIndex

System. Windows. Control. Is Tab Stop

System.Windows.Controls.Control.Padding

System.Windows.Controls.Control.Template

System.Windows.Controls.Control.HandlesScrolling

System. Windows. Controls. Control. Preview Mouse Double Click

System. Windows. Controls. Control. Mouse Double Click

System.Windows.FrameworkElement.StyleProperty

System. Windows. Framework Element. Overrides Default Style Property

System.Windows.FrameworkElement.UseLayoutRoundingProperty

System. Windows. Framework Element. Default Style Key Property

System.Windows.FrameworkElement.DataContextProperty

System.Windows.FrameworkElement.BindingGroupProperty

System.Windows.FrameworkElement.LanguageProperty

System.Windows.FrameworkElement.NameProperty

System.Windows.FrameworkElement.TagProperty

System. Windows. Framework Element. Input Scope Property

System. Windows. Framework Element. Request BringInto View Event

System. Windows. Framework Element. Size Change d Event

System.Windows.FrameworkElement.ActualWidthProperty

System.Windows.FrameworkElement.ActualHeightProperty

System. Windows. Framework Element. Layout Transform Property

System. Windows. Framework Element. Width Property

System.Windows.FrameworkElement.MinWidthProperty

System.Windows.FrameworkElement.MaxWidthProperty

System.Windows.FrameworkElement.HeightProperty

System.Windows.FrameworkElement.MinHeightProperty

System.Windows.FrameworkElement.MaxHeightProperty

System.Windows.FrameworkElement.FlowDirectionProperty

System.Windows.FrameworkElement.MarginProperty

System. Windows. Framework Element. Horizontal Alignment Property

System.Windows.FrameworkElement.VerticalAlignmentProperty

System. Windows. Framework Element. Focus Visual Style Property

System.Windows.FrameworkElement.CursorProperty

System.Windows.FrameworkElement.ForceCursorProperty

System.Windows.FrameworkElement.LoadedEvent

System. Windows. Framework Element. Unloaded Event

System.Windows.FrameworkElement.ToolTipProperty

System. Windows. Framework Element. Context Menu Property

System. Windows. Framework Element. Tool Tip Opening Event

System. Windows. Framework Element. Tool Tip Closing Event

System. Windows. Framework Element. Context Menu Opening Event

System. Windows. Framework Element. Context Menu Closing Event

System.Windows.FrameworkElement.OnStyleChanged(System.Windows.Style, System.Windows.Style)

System. Windows. Framework Element. Parent Layout Invalidated (System. Windows. UIE lement)

System.Windows.FrameworkElement.ApplyTemplate()

System. Windows. Framework Element. On Apply Template ()

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board)

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board, System. Windows. Media. Animation. Story board, System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board, System. Windows. Media. Animation. Story board. Windows. Media. Med

System.Windows.Media.Animation.HandoffBehavior)

System.Windows.FrameworkElement.BeginStoryboard(System.Windows.Media.Animation.Storyboard,

System.Windows.Media.Animation.HandoffBehavior, System.Boolean)

System.Windows.FrameworkElement.GetVisualChild(System.Int32)

System.Windows.FrameworkElement.System.Windows.Markup.IQueryAmbient.IsAmbientPropertyAvailable(System.String)

System.Windows.FrameworkElement.GetTemplateChild(System.String)

System.Windows.FrameworkElement.FindResource(System.Object)

System.Windows.FrameworkElement.TryFindResource(System.Object)

System.Windows.FrameworkElement.SetResourceReference(System.Windows.DependencyProperty, System.Object)

System. Windows. Framework Element. On Property Changed (System. Windows. Dependency Property Changed Event Args)

System.Windows.FrameworkElement.OnVisualParentChanged(System.Windows.DependencyObject)

System. Windows. Framework Element. Get Binding Expression (System. Windows. Dependency Property)

System.Windows.FrameworkElement.SetBinding(System.Windows.DependencyProperty, System.Windows.Data.BindingBase)

System. Windows. Framework Element. Set Binding (System. Windows. Dependency Property, System. String)

System.Windows.FrameworkElement.GetUIParentCore()

System.Windows.FrameworkElement.BringIntoView()

System.Windows.FrameworkElement.BringIntoView(System.Windows.Rect)

System. Windows. Framework Element. GetFlow Direction (System. Windows. Dependency Object)

System.Windows.FrameworkElement.SetFlowDirection(System.Windows.DependencyObject, System.Windows.FlowDirection)

System. Windows. Framework Element. Measure Core (System. Windows. Size)

System. Windows. Framework Element. Arrange Core (System. Windows. Rect)

System. Windows. Framework Element. On Render Size Changed (System. Windows. Size Changed Info)

System.Windows.FrameworkElement.GetLayoutClip(System.Windows.Size)

System. Windows. Framework Element. Move Focus (System. Windows. Input. Traversal Request)

System.Windows.FrameworkElement.PredictFocus(System.Windows.Input.FocusNavigationDirection)

System. Windows. Framework Element. On GotFocus (System. Windows. Routed Event Args)

System.Windows.FrameworkElement.BeginInit()

System.Windows.FrameworkElement.EndInit()

System.Windows.FrameworkElement.OnInitialized(System.EventArgs)

System. Windows. Framework Element. On Tool Tip Opening (System. Windows. Controls. Tool Tip Event Args)

System.Windows.FrameworkElement.OnToolTipClosing(System.Windows.Controls.ToolTipEventArgs)

System.Windows.FrameworkElement.OnContextMenuOpening(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.OnContextMenuClosing(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.RegisterName(System.String, System.Object)

System.Windows.FrameworkElement.UnregisterName(System.String)

System.Windows.FrameworkElement.FindName(System.String)

System.Windows.FrameworkElement.UpdateDefaultStyle()

System.Windows.FrameworkElement.AddLogicalChild(System.Object)

System. Windows. Framework Element. Remove Logical Child (System. Object)

System.Windows.FrameworkElement.Style

System. Windows. Framework Element. Overrides Default Style

System.Windows.FrameworkElement.UseLayoutRounding

System. Windows. Framework Element. Default Style Key

System.Windows.FrameworkElement.Triggers

System.Windows.FrameworkElement.TemplatedParent

System. Windows. Framework Element. Visual Children Count

System. Windows. Framework Element. Resources

System. Windows. Framework Element. In heritance Behavior

System.Windows.FrameworkElement.DataContext

System. Windows. Framework Element. Binding Group

System.Windows.FrameworkElement.Language

System.Windows.FrameworkElement.Name

System.Windows.FrameworkElement.Tag

System.Windows.FrameworkElement.InputScope

System.Windows.FrameworkElement.ActualWidth

System.Windows.FrameworkElement.ActualHeight

System. Windows. Framework Element. Layout Transform

System.Windows.FrameworkElement.Width

System. Windows. Framework Element. Min Width

System. Windows. Framework Element. MaxWidth

System.Windows.FrameworkElement.Height

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System.Windows.Media.Visual.VisualEdgeMode

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System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.Views
Assembly: EMS.dll

Syntax

public class EditorView : UserControl, DUCE.IResource, IAnimatable, IFrameworkInputElement, IInputElement,
ISupportInitialize, IHaveResources, IQueryAmbient, IAddChild

#### Constructors

#### EditorView()

Declaration

public EditorView()

#### **Implements**

System.Windows.Media.Animation.IAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild

### Class ManageTreeView

Interaktionslogik für ManageTreeView.xaml

Inheritance

System.Object

System.Windows.Threading.DispatcherObject

System.Windows.DependencyObject

System.Windows.Media.Visual

System.Windows.UIElement

System.Windows.FrameworkElement

System.Windows.Controls.Control

System. Windows. Controls. Content Control

System.Windows.Controls.UserControl

ManageTreeView

Implements

System.Windows.Media.Animation.IAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild

Inherited Members

System. Windows. Controls. User Control. On Create Automation Peer()

System.Windows.Controls.ContentControl.ContentProperty

System. Windows. Controls. Content Control. Has Content Property

System. Windows. Controls. Content Control. Content Template Property

System. Windows. Controls. Content Tontrol. Content Template Selector Property

System. Windows. Controls. Content Control. Content String Format Property

System.Windows.Controls.ContentControl.System.Windows.Markup.IAddChild.AddChild(System.Object)

System. Windows. Controls. Content Control. Add Child (System. Object)

System.Windows.Controls.ContentControl.System.Windows.Markup.IAddChild.AddText(System.String)

System.Windows.Controls.ContentControl.AddText(System.String)

System.Windows.Controls.ContentControl.OnContentChanged(System.Object, System.Object)

System. Windows. Controls. Content Control. On Content Template Changed (System. Windows. Data Template, and the control of the control of the content C

System.Windows.DataTemplate)

System. Windows. Controls. Content Control. On Content Template Selector Changed (System. Windows. Controls. Data Template Selector, Controls. C

System.Windows.Controls.DataTemplateSelector)

System.Windows.Controls.ContentControl.OnContentStringFormatChanged(System.String, System.String)

System. Windows. Controls. Content Control. Logical Children

System. Windows. Controls. Content Control. Content

System. Windows. Controls. Content Control. Has Content

System. Windows. Controls. Content Control. Content Template

System. Windows. Controls. Content Control. Content Template Selector and the control of the content of the control of the c

System. Windows. Controls. Content Control. Content String Format

System.Windows.Controls.Control.BorderBrushProperty

System.Windows.Controls.Control.BorderThicknessProperty

System. Windows. Controls. Control. Background Property

System. Windows. Controls. Control. For eground Property

System. Windows. Controls. Control. Font Family Property

System.Windows.Controls.Control.FontSizeProperty

System. Windows. Controls. Control. Font Stretch Property

System.Windows.Controls.Control.FontStyleProperty

System.Windows.Controls.Control.FontWeightProperty

System.Windows.Controls.Control.HorizontalContentAlignmentProperty

System.Windows.Controls.Control.VerticalContentAlignmentProperty

System.Windows.Controls.Control.TabIndexProperty

System.Windows.Controls.Control.IsTabStopProperty

System.Windows.Controls.Control.PaddingProperty

System.Windows.Controls.Control.TemplateProperty

System. Windows. Controls. Control. Preview Mouse Double Click Event

System. Windows. Controls. Control. Mouse Double Click Event

System.Windows.Controls.Control.OnTemplateChanged(System.Windows.Controls.ControlTemplate,

System.Windows.Controls.ControlTemplate)

System.Windows.Controls.Control.ToString()

System. Windows. Controls. Control

System.Windows.Controls.Control.OnMouseDoubleClick(System.Windows.Input.MouseButtonEventArgs)

System.Windows.Controls.Control.MeasureOverride(System.Windows.Size)

System. Windows. Controls. Control. Arrange Override (System. Windows. Size)

System.Windows.Controls.Control.BorderBrush

System. Windows. Controls. Control. Border Thickness

System.Windows.Controls.Control.Background

System.Windows.Controls.Control.Foreground

System.Windows.Controls.Control.FontFamily

System. Windows. Controls. Control. Font Size

System. Windows. Controls. Control. Font Stretch

System.Windows.Controls.Control.FontStyle

System.Windows.Controls.Control.FontWeight

System.Windows.Controls.Control.HorizontalContentAlignment

System.Windows.Controls.Control.VerticalContentAlignment

System.Windows.Controls.Control.TabIndex

System. Windows. Control. Is Tab Stop

System.Windows.Controls.Control.Padding

System.Windows.Controls.Control.Template

System.Windows.Controls.Control.HandlesScrolling

System. Windows. Controls. Control. Preview Mouse Double Click

System. Windows. Controls. Control. Mouse Double Click

System.Windows.FrameworkElement.StyleProperty

System. Windows. Framework Element. Overrides Default Style Property

System.Windows.FrameworkElement.UseLayoutRoundingProperty

System. Windows. Framework Element. Default Style Key Property

System.Windows.FrameworkElement.DataContextProperty

System.Windows.FrameworkElement.BindingGroupProperty

System.Windows.FrameworkElement.LanguageProperty

System.Windows.FrameworkElement.NameProperty

System.Windows.FrameworkElement.TagProperty

System. Windows. Framework Element. Input Scope Property

System. Windows. Framework Element. Request BringInto View Event

System. Windows. Framework Element. Size Change d Event

System.Windows.FrameworkElement.ActualWidthProperty

System.Windows.FrameworkElement.ActualHeightProperty

System. Windows. Framework Element. Layout Transform Property

System. Windows. Framework Element. Width Property

System.Windows.FrameworkElement.MinWidthProperty

System.Windows.FrameworkElement.MaxWidthProperty

System.Windows.FrameworkElement.HeightProperty

System.Windows.FrameworkElement.MinHeightProperty

System.Windows.FrameworkElement.MaxHeightProperty

System.Windows.FrameworkElement.FlowDirectionProperty

System.Windows.FrameworkElement.MarginProperty

System. Windows. Framework Element. Horizontal Alignment Property

System.Windows.FrameworkElement.VerticalAlignmentProperty

System. Windows. Framework Element. Focus Visual Style Property

System.Windows.FrameworkElement.CursorProperty

System.Windows.FrameworkElement.ForceCursorProperty

System.Windows.FrameworkElement.LoadedEvent

System. Windows. Framework Element. Unloaded Event

System.Windows.FrameworkElement.ToolTipProperty

System. Windows. Framework Element. Context Menu Property

System. Windows. Framework Element. Tool Tip Opening Event

System. Windows. Framework Element. Tool Tip Closing Event

System. Windows. Framework Element. Context Menu Opening Event

System. Windows. Framework Element. Context Menu Closing Event

System.Windows.FrameworkElement.OnStyleChanged(System.Windows.Style, System.Windows.Style)

System. Windows. Framework Element. Parent Layout Invalidated (System. Windows. UIE lement)

System.Windows.FrameworkElement.ApplyTemplate()

System. Windows. Framework Element. On Apply Template ()

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board)

System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board, System. Windows. Media. Animation. Story board, System. Windows. Framework Element. Begin Story board (System. Windows. Media. Animation. Story board, System. Windows. Media. Animation. Story board. Windows. Media. Med

System.Windows.Media.Animation.HandoffBehavior)

System.Windows.FrameworkElement.BeginStoryboard(System.Windows.Media.Animation.Storyboard,

System.Windows.Media.Animation.HandoffBehavior, System.Boolean)

System.Windows.FrameworkElement.GetVisualChild(System.Int32)

System.Windows.FrameworkElement.System.Windows.Markup.IQueryAmbient.IsAmbientPropertyAvailable(System.String)

System.Windows.FrameworkElement.GetTemplateChild(System.String)

System.Windows.FrameworkElement.FindResource(System.Object)

System.Windows.FrameworkElement.TryFindResource(System.Object)

System.Windows.FrameworkElement.SetResourceReference(System.Windows.DependencyProperty, System.Object)

System. Windows. Framework Element. On Property Changed (System. Windows. Dependency Property Changed Event Args)

System.Windows.FrameworkElement.OnVisualParentChanged(System.Windows.DependencyObject)

System. Windows. Framework Element. Get Binding Expression (System. Windows. Dependency Property)

System.Windows.FrameworkElement.SetBinding(System.Windows.DependencyProperty, System.Windows.Data.BindingBase)

System. Windows. Framework Element. Set Binding (System. Windows. Dependency Property, System. String)

System.Windows.FrameworkElement.GetUIParentCore()

System.Windows.FrameworkElement.BringIntoView()

System.Windows.FrameworkElement.BringIntoView(System.Windows.Rect)

System. Windows. Framework Element. GetFlow Direction (System. Windows. Dependency Object)

System.Windows.FrameworkElement.SetFlowDirection(System.Windows.DependencyObject, System.Windows.FlowDirection)

System. Windows. Framework Element. Measure Core (System. Windows. Size)

System. Windows. Framework Element. Arrange Core (System. Windows. Rect)

System. Windows. Framework Element. On Render Size Changed (System. Windows. Size Changed Info)

System.Windows.FrameworkElement.GetLayoutClip(System.Windows.Size)

System. Windows. Framework Element. Move Focus (System. Windows. Input. Traversal Request)

System.Windows.FrameworkElement.PredictFocus(System.Windows.Input.FocusNavigationDirection)

System. Windows. Framework Element. On GotFocus (System. Windows. Routed Event Args)

System.Windows.FrameworkElement.BeginInit()

System.Windows.FrameworkElement.EndInit()

System.Windows.FrameworkElement.OnInitialized(System.EventArgs)

System. Windows. Framework Element. On Tool Tip Opening (System. Windows. Controls. Tool Tip Event Args)

System.Windows.FrameworkElement.OnToolTipClosing(System.Windows.Controls.ToolTipEventArgs)

System.Windows.FrameworkElement.OnContextMenuOpening(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.OnContextMenuClosing(System.Windows.Controls.ContextMenuEventArgs)

System.Windows.FrameworkElement.RegisterName(System.String, System.Object)

System.Windows.FrameworkElement.UnregisterName(System.String)

System.Windows.FrameworkElement.FindName(System.String)

System.Windows.FrameworkElement.UpdateDefaultStyle()

System.Windows.FrameworkElement.AddLogicalChild(System.Object)

System. Windows. Framework Element. Remove Logical Child (System. Object)

System.Windows.FrameworkElement.Style

System. Windows. Framework Element. Overrides Default Style

System.Windows.FrameworkElement.UseLayoutRounding

System. Windows. Framework Element. Default Style Key

System.Windows.FrameworkElement.Triggers

System.Windows.FrameworkElement.TemplatedParent

System. Windows. Framework Element. Visual Children Count

System. Windows. Framework Element. Resources

System. Windows. Framework Element. In heritance Behavior

System.Windows.FrameworkElement.DataContext

System. Windows. Framework Element. Binding Group

System.Windows.FrameworkElement.Language

System.Windows.FrameworkElement.Name

System.Windows.FrameworkElement.Tag

System.Windows.FrameworkElement.InputScope

System.Windows.FrameworkElement.ActualWidth

System.Windows.FrameworkElement.ActualHeight

System. Windows. Framework Element. Layout Transform

System.Windows.FrameworkElement.Width

System. Windows. Framework Element. Min Width

System. Windows. Framework Element. MaxWidth

System.Windows.FrameworkElement.Height

System.Windows.FrameworkElement.MinHeight

System.Windows.FrameworkElement.MaxHeight

System. Windows. Framework Element. Flow Direction

System.Windows.FrameworkElement.Margin

System. Windows. Framework Element. Horizontal Alignment

System.Windows.FrameworkElement.VerticalAlignment

System. Windows. Framework Element. Focus Visual Style

System.Windows.FrameworkElement.Cursor

System. Windows. Framework Element. Force Cursor

System. Windows. Framework Element. Is Initialized

System. Windows. Framework Element. Is Loaded

System.Windows.FrameworkElement.ToolTip

System. Windows. Framework Element. Context Menu

System.Windows.FrameworkElement.Parent

System. Windows. Framework Element. Target Updated

System.Windows.FrameworkElement.SourceUpdated

System. Windows. Framework Element. Data Context Changed

System.Windows.FrameworkElement.RequestBringIntoView

System.Windows.FrameworkElement.SizeChanged

System.Windows.FrameworkElement.Initialized

System.Windows.FrameworkElement.Loaded

System.Windows.FrameworkElement.Unloaded

System.Windows.FrameworkElement.ToolTipOpening

System.Windows.FrameworkElement.ToolTipClosing

System. Windows. Framework Element. Context Menu Opening

System. Windows. Framework Element. Context Menu Closing

System.Windows.UIElement.PreviewMouseDownEvent

System.Windows.UIElement.MouseDownEvent

System.Windows.UIElement.PreviewMouseUpEvent

System.Windows.UIElement.MouseUpEvent

System. Windows. UIElement. Preview Mouse Left Button Down Event

System.Windows.UIElement.MouseLeftButtonDownEvent

System. Windows. UIE lement. Preview Mouse Left Button Up Event

System. Windows. UIE lement. Mouse Left Button Up Event

System. Windows. UIElement. Preview Mouse Right Button Down Event

System.Windows.UIElement.MouseRightButtonDownEvent

System. Windows. UIE lement. Preview Mouse Right Button Up Event

System.Windows.UIElement.MouseRightButtonUpEvent

System. Windows. UIE lement. Preview Mouse Move Event

System.Windows.UIElement.MouseMoveEvent

System. Windows. UIElement. Preview Mouse Wheel Event

System.Windows.UIElement.MouseWheelEvent

System.Windows.UIElement.MouseEnterEvent

System.Windows.UIElement.MouseLeaveEvent

System. Windows. UIElement. Got Mouse Capture Event

System. Windows. UIElement. Lost Mouse Capture Event

System.Windows.UIElement.QueryCursorEvent

System. Windows. UIE lement. Preview Stylus Down Event

System.Windows.UIElement.StylusDownEvent

System.Windows.UIElement.PreviewStylusUpEvent

System.Windows.UIElement.StylusUpEvent

System.Windows.UIElement.PreviewStylusMoveEvent

System.Windows.UIElement.StylusMoveEvent

System.Windows.UIElement.PreviewStylusInAirMoveEvent

System. Windows. UIE lement. Stylus In Air Move Event

System. Windows. UIE lement. Stylus Enter Event

System.Windows.UIElement.StylusLeaveEvent

System.Windows.UIElement.PreviewStylusInRangeEvent

System. Windows. UIElement. Stylus In Range Event

System.Windows.UIElement.PreviewStylusOutOfRangeEvent

System. Windows. UIE lement. Stylus Out Of Range Event

System. Windows. UIE lement. Preview Stylus System Gesture Event

System. Windows. UIElement. Stylus System Gesture Event

System. Windows. UIElement. Got Stylus Capture Event

System. Windows. UIE lement. Lost Stylus Capture Event

System.Windows.UIElement.StylusButtonDownEvent

System. Windows. UIE lement. Stylus Button Up Event

System. Windows. UIE lement. Preview Stylus Button Down Event

System. Windows. UIE lement. Preview Stylus Button Up Event

System. Windows. UIE lement. Preview Key Down Event

System.Windows.UIElement.KeyDownEvent

System.Windows.UIElement.PreviewKeyUpEvent

System.Windows.UIElement.KeyUpEvent

System. Windows. UIE lement. Preview Got Keyboard Focus Event

System. Windows. UIElement. Got Keyboard Focus Event

System. Windows. UIElement. Preview Lost Keyboard Focus Event

System. Windows. UIElement. Lost Keyboard Focus Event

System. Windows. UIElement. Preview TextInput Event

System.Windows.UIElement.TextInputEvent

System. Windows. UIElement. Preview Query Continue Drag Event

System.Windows.UIElement.QueryContinueDragEvent

System.Windows.UIElement.PreviewGiveFeedbackEvent

System.Windows.UIElement.GiveFeedbackEvent

System. Windows. UIElement. Preview Drag Enter Event

System.Windows.UIElement.DragEnterEvent

System.Windows.UIElement.PreviewDragOverEvent

System.Windows.UIElement.DragOverEvent

System.Windows.UIElement.PreviewDragLeaveEvent

System.Windows.UIElement.DragLeaveEvent

System.Windows.UIElement.PreviewDropEvent

System.Windows.UIElement.DropEvent

System.Windows.UIElement.PreviewTouchDownEvent

System.Windows.UIElement.TouchDownEvent

System. Windows. UIE lement. Preview Touch Move Event

System.Windows.UIElement.TouchMoveEvent

System.Windows.UIElement.PreviewTouchUpEvent

System.Windows.UIElement.TouchUpEvent

System.Windows.UIElement.GotTouchCaptureEvent

System. Windows. UIE lement. Lost Touch Capture Event

System.Windows.UIElement.TouchEnterEvent

System.Windows.UIElement.TouchLeaveEvent

System.Windows.UIElement.IsMouseDirectlyOverProperty

System.Windows.UIElement.IsMouseOverProperty

System.Windows.UIElement.IsStylusOverProperty

System. Windows. UIElement. Is Keyboard Focus Within Property

System.Windows.UIElement.IsMouseCapturedProperty

System. Windows. UIE lement. Is Mouse Capture Within Property

System.Windows.UIElement.IsStylusDirectlyOverProperty

System. Windows. UIE lement. Is Stylus Captured Property

System.Windows.UIElement.IsStylusCaptureWithinProperty

System.Windows.UIElement.lsKeyboardFocusedProperty

System.Windows.UIElement.AreAnyTouchesDirectlyOverProperty

System. Windows. UIElement. Are Any Touches Over Property

System. Windows. UIElement. Are Any Touches Captured Property

System. Windows. UIE lement. Are Any Touches Captured Within Property

System.Windows.UIElement.AllowDropProperty

System. Windows. UIE lement. Render Transform Property

System.Windows.UIElement.RenderTransformOriginProperty

System.Windows.UIElement.OpacityProperty

System.Windows.UIElement.OpacityMaskProperty

System.Windows.UIElement.BitmapEffectProperty

System. Windows. UIE lement. Effect Property

System.Windows.UIElement.BitmapEffectInputProperty

System.Windows.UIElement.CacheModeProperty

System.Windows.UIElement.UidProperty

System.Windows.UIElement.VisibilityProperty

System.Windows.UIElement.ClipToBoundsProperty

System.Windows.UIElement.ClipProperty

System.Windows.UIElement.SnapsToDevicePixelsProperty

System.Windows.UIElement.GotFocusEvent

System.Windows.UIElement.LostFocusEvent

System.Windows.UIElement.IsFocusedProperty

System.Windows.UIElement.lsEnabledProperty

System. Windows. UIE lement. Is Hit Test Visible Property

System.Windows.UIElement.IsVisibleProperty

System.Windows.UIElement.FocusableProperty

System.Windows.UIElement.IsManipulationEnabledProperty

System.Windows.UIElement.ManipulationStartingEvent

System. Windows. UIElement. Manipulation Started Event

System.Windows.UIElement.ManipulationDeltaEvent

System.Windows.UIElement.ManipulationInertiaStartingEvent

System. Windows. UIE lement. Manipulation Boundary Feedback Event

System. Windows. UIE lement. Manipulation Completed Event

System. Windows. UIE lement. Apply Animation Clock (System. Windows. Dependency Property, Animation Clock (System. Windows. Dependency Property), Animatio

System.Windows.Media.Animation.AnimationClock)

System. Windows. UIE lement. Apply Animation Clock (System. Windows. Dependency Property, Animation Clock (System. Windows. Dependency Property), Animatio

System.Windows.Media.Animation.AnimationClock, System.Windows.Media.Animation.HandoffBehavior)

System.Windows.UIElement.BeginAnimation(System.Windows.DependencyProperty,

System.Windows.Media.Animation.AnimationTimeline)

System.Windows.UIElement.BeginAnimation(System.Windows.DependencyProperty,

System. Windows. Media. Animation. Animation Timeline, System. Windows. Media. Animation. Hand off Behavior)

System.Windows.UIElement.GetAnimationBaseValue(System.Windows.DependencyProperty)

System. Windows. UIE lement. Raise Event (System. Windows. Routed Event Args)

System.Windows.UIElement.AddHandler(System.Windows.RoutedEvent, System.Delegate)

System.Windows.UIElement.AddHandler(System.Windows.RoutedEvent, System.Delegate, System.Boolean)

System.Windows.UIElement.RemoveHandler(System.Windows.RoutedEvent, System.Delegate)

System. Windows. UIE lement. Add To Event Route (System. Windows. Event Route, System. Windows. Routed Event Args)

System.Windows.UIElement.OnPreviewMouseDown(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Down (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseUp(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Up (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseLeftButtonDown(System.Windows.Input.MouseButtonEventArgs)

System.Windows.UIElement.OnMouseLeftButtonDown(System.Windows.Input.MouseButtonEventArgs)

System.Windows.UIElement.OnPreviewMouseLeftButtonUp(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Left Button Up (System. Windows. In put. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseRightButtonDown(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Right Button Down (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseRightButtonUp(System.Windows.Input.MouseButtonEventArgs)

System. Windows. UIE lement. On Mouse Right Button Up (System. Windows. Input. Mouse Button Event Args)

System.Windows.UIElement.OnPreviewMouseMove(System.Windows.Input.MouseEventArgs)

System. Windows. UIE lement. On Mouse Move (System. Windows. Input. Mouse Event Args)

System. Windows. UIE lement. On Preview Mouse Wheel (System. Windows. Input. Mouse Wheel Event Args)

System. Windows. UIE lement. On Mouse Wheel (System. Windows. Input. Mouse Wheel Event Args)

System. Windows. UIE lement. On Mouse Enter (System. Windows. Input. Mouse Event Args)

System.Windows.UIElement.OnMouseLeave(System.Windows.Input.MouseEventArgs)

System.Windows.UIElement.OnGotMouseCapture(System.Windows.Input.MouseEventArgs)

System.Windows.UIElement.OnLostMouseCapture(System.Windows.Input.MouseEventArgs)

System.Windows.UIElement.OnQueryCursor(System.Windows.Input.QueryCursorEventArgs)

System.Windows.UIElement.OnPreviewStylusDown(System.Windows.Input.StylusDownEventArgs)

System.Windows.UIElement.OnStylusDown(System.Windows.Input.StylusDownEventArgs)

System.Windows.UIElement.OnPreviewStylusUp(System.Windows.Input.StylusEventArgs)

System.Windows.UIElement.OnStylusUp(System.Windows.Input.StylusEventArgs)

System.Windows.UIElement.OnPreviewStylusMove(System.Windows.Input.StylusEventArgs)

System. Windows. UIE lement. On Stylus Move (System. Windows. Input. Stylus Event Args)

System.Windows.UIElement.OnPreviewStylusInAirMove(System.Windows.Input.StylusEventArgs)

System. Windows. UIE lement. On Stylus In Air Move (System. Windows. Input. Stylus Event Args)

System. Windows. UIE lement. On Stylus Enter (System. Windows. Input. Stylus Event Args)

System.Windows.UIElement.OnStylusLeave(System.Windows.Input.StylusEventArgs)

System.Windows.UIElement.OnPreviewStylusInRange(System.Windows.Input.StylusEventArgs)

System. Windows. UIE lement. On Stylus In Range (System. Windows. Input. Stylus Event Args)

System.Windows.UIElement.OnPreviewStylusOutOfRange(System.Windows.Input.StylusEventArgs)

System.Windows.UIElement.OnStylusOutOfRange(System.Windows.Input.StylusEventArgs)

System.Windows.UIElement.OnPreviewStylusSystemGesture(System.Windows.Input.StylusSystemGestureEventArgs)

System.Windows.UIElement.OnStylusSystemGesture(System.Windows.Input.StylusSystemGestureEventArgs)

System. Windows. UIE lement. On Got Stylus Capture (System. Windows. Input. Stylus Event Args)

System.Windows.UIElement.OnLostStylusCapture(System.Windows.Input.StylusEventArgs)

System. Windows. UIE lement. On Stylus Button Down (System. Windows. Input. Stylus Button Event Args)

System. Windows. UIE lement. On Stylus Button Up (System. Windows. Input. Stylus Button Event Args)

System.Windows.UIElement.OnPreviewStylusButtonDown(System.Windows.Input.StylusButtonEventArgs)

System.Windows.UIElement.OnPreviewStylusButtonUp(System.Windows.Input.StylusButtonEventArgs)

System.Windows.UIElement.OnPreviewKeyDown(System.Windows.Input.KeyEventArgs)

System.Windows.UIElement.OnKeyDown(System.Windows.Input.KeyEventArgs)

System. Windows. UIE lement. On Preview Key Up (System. Windows. Input. Key Event Args)

System.Windows.UIElement.OnKeyUp(System.Windows.Input.KeyEventArgs)

System. Windows. UIE lement. On Preview Got Keyboard Focus (System. Windows. Input. Keyboard Focus Changed Event Args)

System.Windows.UIElement.OnGotKeyboardFocus(System.Windows.Input.KeyboardFocusChangedEventArgs)

System.Windows.UIElement.OnPreviewLostKeyboardFocus(System.Windows.Input.KeyboardFocusChangedEventArgs)

System.Windows.UIElement.OnLostKeyboardFocus(System.Windows.Input.KeyboardFocusChangedEventArgs)

System.Windows.UIElement.OnPreviewTextInput(System.Windows.Input.TextCompositionEventArgs)

System.Windows.UIElement.OnTextInput(System.Windows.Input.TextCompositionEventArgs)

System. Windows. UIE lement. On Preview Query Continue Drag (System. Windows. Query Continue Drag Event Args)

System. Windows. UIE lement. On Query Continue Drag (System. Windows. Query Continue Drag Event Args)

System. Windows. UIE lement. On Preview Give Feedback (System. Windows. Give Feedback Event Args)

System. Windows. UIE lement. On Give Feedback (System. Windows. Give Feedback Event Args)

System.Windows.UIElement.OnPreviewDragEnter(System.Windows.DragEventArgs)

System.Windows.UIElement.OnDragEnter(System.Windows.DragEventArgs)

System. Windows. UIE lement. On Preview Drag Over (System. Windows. Drag Event Args)

System.Windows.UIElement.OnDragOver(System.Windows.DragEventArgs)

System. Windows. UIE lement. On Preview Drag Leave (System. Windows. Drag Event Args)

System.Windows.UIElement.OnDragLeave(System.Windows.DragEventArgs)

System. Windows. UIE lement. On Preview Drop (System. Windows. Drag Event Args)

System.Windows.UIElement.OnDrop(System.Windows.DragEventArgs)

System. Windows. UIE lement. On Preview Touch Down (System. Windows. Input. Touch Event Args)

System. Windows. UIE lement. On Touch Down (System. Windows. Input. Touch Event Args)

System. Windows. UIE lement. On Preview Touch Move (System. Windows. Input. Touch Event Args)

System.Windows.UIElement.OnTouchMove(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnPreviewTouchUp(System.Windows.Input.TouchEventArgs)

System. Windows. UIE lement. On Touch Up (System. Windows. Input. Touch Event Args)

System.Windows.UIElement.OnGotTouchCapture(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnLostTouchCapture(System.Windows.Input.TouchEventArgs)

System.Windows.UIElement.OnTouchEnter(System.Windows.Input.TouchEventArgs)

System. Windows. UIE lement. On Touch Leave (System. Windows. Input. Touch Event Args)

System.Windows.UIElement.OnIsMouseDirectlyOverChanged(System.Windows.DependencyPropertyChangedEventArgs)

System.Windows.UIElement.OnlsKeyboardFocusWithinChanged(System.Windows.DependencyPropertyChangedEventArgs)

System. Windows. UIE lement. On Is Mouse Captured Changed (System. Windows. Dependency Property Changed Event Args)

System. Windows. UIE lement. On Is Mouse Capture Within Changed (System. Windows. Dependency Property Changed Event Args)

System.Windows.UIElement.OnIsStylusDirectlyOverChanged(System.Windows.DependencyPropertyChangedEventArgs)

System. Windows. UIE lement. On Is Stylus Captured Changed (System. Windows. Dependency Property Changed Event Args)

System. Windows. UIE lement. On Is Stylus Capture Within Changed (System. Windows. Dependency Property Changed Event Args)

System.Windows.UIElement.OnIsKeyboardFocusedChanged(System.Windows.DependencyPropertyChangedEventArgs)

System.Windows.UIElement.InvalidateMeasure()

System.Windows.UIElement.InvalidateArrange()

System.Windows.UIElement.InvalidateVisual()

System.Windows.UIElement.OnChildDesiredSizeChanged(System.Windows.UIElement)

System.Windows.UIElement.Measure(System.Windows.Size)

System.Windows.UIElement.Arrange(System.Windows.Rect)

System.Windows.UIElement.OnRender(System.Windows.Media.DrawingContext)

System.Windows.UIElement.UpdateLayout()

System.Windows.UIElement.TranslatePoint(System.Windows.Point, System.Windows.UIElement)

System.Windows.UIElement.InputHitTest(System.Windows.Point)

System.Windows.UIElement.CaptureMouse()

System.Windows.UIElement.ReleaseMouseCapture()

System.Windows.UIElement.CaptureStylus()

System.Windows.UIElement.ReleaseStylusCapture()

System.Windows.UIElement.Focus()

System.Windows.UIElement.OnAccessKey(System.Windows.Input.AccessKeyEventArgs)

System. Windows. UIElement. Hit Test Core (System. Windows. Media. Point Hit Test Parameters)

System. Windows. UIE lement. Hit Test Core (System. Windows. Media. Geometry Hit Test Parameters)

System.Windows.UIElement.OnLostFocus(System.Windows.RoutedEventArgs)

System.Windows.UIElement.OnManipulationStarting(System.Windows.Input.ManipulationStartingEventArgs)

System. Windows. UIE lement. On Manipulation Started (System. Windows. Input. Manipulation Started Event Args)

System.Windows.UIElement.OnManipulationDelta(System.Windows.Input.ManipulationDeltaEventArgs)

System. Windows. UIE lement. On Manipulation Inertia Starting (System. Windows. Input. Manipulation Inertia Starting Event Args)

System.Windows.UIElement.OnManipulationBoundaryFeedback(System.Windows.Input.ManipulationBoundaryFeedbackEventArgs)

System. Windows. UIE lement. On Manipulation Completed (System. Windows. Input. Manipulation Completed Event Args)

System.Windows.UIElement.CaptureTouch(System.Windows.Input.TouchDevice)

System. Windows. UIE lement. Release Touch Capture (System. Windows. Input. Touch Device)

System.Windows.UIElement.ReleaseAllTouchCaptures()

System.Windows.UIElement.HasAnimatedProperties

System.Windows.UIElement.InputBindings

System.Windows.UIElement.CommandBindings

System.Windows.UIElement.AllowDrop

System.Windows.UIElement.StylusPlugIns

System.Windows.UIElement.DesiredSize

System.Windows.UIElement.IsMeasureValid

System.Windows.UIElement.IsArrangeValid

System.Windows.UIElement.RenderSize

System. Windows. UIElement. Render Transform

System.Windows.UIElement.RenderTransformOrigin

System.Windows.UIElement.IsMouseDirectlyOver

System.Windows.UIElement.IsMouseOver

System. Windows. UIE lement. Is Stylus Over

System.Windows.UIElement.IsKeyboardFocusWithin

System.Windows.UIElement.IsMouseCaptured

System. Windows. UIE lement. Is Mouse Capture Within

System. Windows. UIE lement. Is Stylus Directly Over

System.Windows.UIElement.IsStylusCaptured

System. Windows. UIElement. Is Stylus Capture Within

System.Windows.UIElement.lsKeyboardFocused

System. Windows. UIElement. Is Input Method Enabled

System.Windows.UIElement.Opacity

System.Windows.UIElement.OpacityMask

System. Windows. UIElement. Bit map Effect

System.Windows.UIElement.Effect

System.Windows.UIElement.BitmapEffectInput

System.Windows.UIElement.CacheMode

System.Windows.UIElement.Uid

System.Windows.UIElement.Visibility

System.Windows.UIElement.ClipToBounds

System.Windows.UIElement.Clip

System.Windows.UIElement.SnapsToDevicePixels

System.Windows.UIElement.HasEffectiveKeyboardFocus

System.Windows.UIElement.IsFocused

System.Windows.UIElement.IsEnabled

System. Windows. UIElement. Is Enabled Core

System.Windows.UIElement.IsHitTestVisible

System.Windows.UIElement.IsVisible

System.Windows.UIElement.Focusable

System.Windows.UIElement.Persistld

System.Windows.UIElement.IsManipulationEnabled

System.Windows.UIElement.AreAnyTouchesOver

System.Windows.UIElement.AreAnyTouchesDirectlyOver

System. Windows. UIE lement. Are Any Touches Captured Within

System.Windows.UIElement.AreAnyTouchesCaptured

System. Windows. UIElement. Touches Captured

System. Windows. UIElement. Touches Captured Within

System.Windows.UIElement.TouchesOver

System.Windows.UIElement.TouchesDirectlyOver

System.Windows.UIElement.PreviewMouseDown

System.Windows.UIElement.MouseDown

System. Windows. UIE lement. Preview Mouse Up

System.Windows.UIElement.MouseUp

System. Windows. UIElement. Preview Mouse Left Button Down

System.Windows.UIElement.MouseLeftButtonDown

System. Windows. UIE lement. Preview Mouse Left Button Up

System.Windows.UIElement.MouseLeftButtonUp

System. Windows. UIE lement. Preview Mouse Right Button Down

System.Windows.UIElement.MouseRightButtonDown

System. Windows. UIE lement. Preview Mouse Right Button Up

System. Windows. UIE lement. Mouse Right Button Up

System.Windows.UIElement.PreviewMouseMove

System.Windows.UIElement.MouseMove

System.Windows.UIElement.PreviewMouseWheel

System.Windows.UIElement.MouseWheel

System.Windows.UIElement.MouseEnter

System.Windows.UIElement.MouseLeave

System. Windows. UIElement. Got Mouse Capture

System. Windows. UIElement. Lost Mouse Capture

System.Windows.UIElement.QueryCursor

System.Windows.UIElement.PreviewStylusDown

System.Windows.UIElement.StylusDown

System. Windows. UIElement. Preview Stylus Up

System.Windows.UIElement.StylusUp

System.Windows.UIElement.PreviewStylusMove

System.Windows.UIElement.StylusMove

System. Windows. UIElement. Preview Stylus In Air Move

System.Windows.UIElement.StylusInAirMove

System.Windows.UIElement.StylusEnter

System.Windows.UIElement.StylusLeave

System.Windows.UIElement.PreviewStylusInRange

System.Windows.UIElement.StylusInRange

System. Windows. UIElement. Preview Stylus Out Of Range

System. Windows. UIElement. Stylus Out Of Range

System. Windows. UIElement. Preview Stylus System Gesture

System.Windows.UIElement.StylusSystemGesture

System.Windows.UIElement.GotStylusCapture

System.Windows.UIElement.LostStylusCapture

System.Windows.UIElement.StylusButtonDown

System.Windows.UIElement.StylusButtonUp

System.Windows.UIElement.PreviewStylusButtonDown

System.Windows.UIElement.PreviewStylusButtonUp

System.Windows.UIElement.PreviewKeyDown

System.Windows.UIElement.KeyDown

System.Windows.UIElement.PreviewKeyUp

System.Windows.UIElement.KeyUp

System.Windows.UIElement.PreviewGotKeyboardFocus

System. Windows. UI Element. Got Keyboard Focus

System.Windows.UIElement.PreviewLostKeyboardFocus

System. Windows. UIE lement. Lost Keyboard Focus

System. Windows. UIElement. Preview TextInput

System.Windows.UIElement.TextInput

System.Windows.UIElement.PreviewQueryContinueDrag

System. Windows. UIElement. Query Continue Drag

System. Windows. UIE lement. Preview Give Feedback

System.Windows.UIElement.GiveFeedback

System.Windows.UIElement.PreviewDragEnter

System.Windows.UIElement.DragEnter

System. Windows. UIE lement. Preview Drag Over

System.Windows.UIElement.DragOver

System.Windows.UIElement.PreviewDragLeave

System. Windows. UIElement. Drag Leave

System.Windows.UIElement.PreviewDrop

System.Windows.UIElement.Drop

System.Windows.UIElement.PreviewTouchDown

System.Windows.UIElement.TouchDown

System. Windows. UIE lement. Preview Touch Move

System.Windows.UIElement.TouchMove

System.Windows.UIElement.PreviewTouchUp

System.Windows.UIElement.TouchUp

System.Windows.UIElement.GotTouchCapture

System. Windows. UIElement. Lost Touch Capture

System.Windows.UIElement.TouchEnter

System.Windows.UIElement.TouchLeave

System. Windows. UI Element. Is Mouse Directly Over Changed

System. Windows. UIE lement. Is Keyboard Focus Within Changed

System. Windows. UIElement. Is Mouse Captured Changed

System. Windows. UIE lement. Is Mouse Capture Within Changed

System. Windows. UIE lement. Is Stylus Directly Over Changed

System.Windows.UIElement.lsStylusCapturedChanged

System. Windows. UIE lement. Is Stylus Capture Within Changed

System.Windows.UIElement.IsKeyboardFocusedChanged

System.Windows.UIElement.LayoutUpdated

System.Windows.UIElement.GotFocus

System.Windows.UIElement.LostFocus

System. Windows. UIElement. Is Enabled Changed

System.Windows.UIElement.lsHitTestVisibleChanged

System.Windows.UIElement.IsVisibleChanged

System.Windows.UIElement.FocusableChanged

System.Windows.UIElement.ManipulationStarting

System.Windows.UIElement.ManipulationStarted

System.Windows.UIElement.ManipulationDelta

System. Windows. UIElement. Manipulation Inertia Starting

System. Windows. UIElement. Manipulation Boundary Feedback

System.Windows.UIElement.ManipulationCompleted

System.Windows.Media.Visual.AddVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.RemoveVisualChild(System.Windows.Media.Visual)

System.Windows.Media.Visual.OnVisualChildrenChanged(System.Windows.DependencyObject,

System.Windows.DependencyObject)

System. Windows. DpiScale, System. Windows. DpiScale, System. Windows. DpiScale)

System.Windows.Media.Visual.IsAncestorOf(System.Windows.DependencyObject)

System. Windows. Media. Visual. Is Descendant Of (System. Windows. Dependency Object)

System.Windows.Media.Visual.FindCommonVisualAncestor(System.Windows.DependencyObject)

System.Windows.Media.Visual.TransformToAncestor(System.Windows.Media.Visual)

System.Windows.Media.Visual.TransformToAncestor(System.Windows.Media.Media3D.Visual3D)

System. Windows. Media. Visual. Transform To Descendant (System. Windows. Media. Visual)

System.Windows.Media.Visual.TransformToVisual(System.Windows.Media.Visual)

System.Windows.Media.Visual.PointToScreen(System.Windows.Point)

System. Windows. Media. Visual. Point From Screen (System. Windows. Point)

System. Windows. Media. Visual. Visual Parent

System.Windows.Media.Visual.VisualTransform

System. Windows. Media. Visual. Visual Effect

System.Windows.Media.Visual.VisualBitmapEffect

System. Windows. Media. Visual. Visual Bitmap Effect Input

System.Windows.Media.Visual.VisualCacheMode

System.Windows.Media.Visual.VisualScrollableAreaClip

System.Windows.Media.Visual.VisualClip

System.Windows.Media.Visual.VisualOffset

System.Windows.Media.Visual.VisualOpacity

System.Windows.Media.Visual.VisualEdgeMode

System. Windows. Media. Visual. Visual Bitmap Scaling Mode

System. Windows. Media. Visual. Visual Clear Type Hint

System.Windows.Media.Visual.VisualTextRenderingMode

System.Windows.Media.Visual.VisualTextHintingMode

System.Windows.Media.Visual.VisualOpacityMask

System.Windows.Media.Visual.VisualXSnappingGuidelines

System.Windows.Media.Visual.VisualYSnappingGuidelines

System.Windows.DependencyObject.Equals(System.Object)

System.Windows.DependencyObject.GetHashCode()

System.Windows.DependencyObject.GetValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyProperty, System.Object)

System. Windows. Dependency Object. Set Current Value (System. Windows. Dependency Property, System. Object)

System.Windows.DependencyObject.SetValue(System.Windows.DependencyPropertyKey, System.Object)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ClearValue(System.Windows.DependencyPropertyKey)

System.Windows.DependencyObject.CoerceValue(System.Windows.DependencyProperty)

System.Windows.DependencyObject.InvalidateProperty(System.Windows.DependencyProperty)

System.Windows.DependencyObject.ShouldSerializeProperty(System.Windows.DependencyProperty)

System. Windows. Dependency Object. Read Local Value (System. Windows. Dependency Property)

System.Windows.DependencyObject.GetLocalValueEnumerator()

System. Windows. Dependency Object. Dependency Object Type

System.Windows.DependencyObject.IsSealed

System.Windows.Threading.DispatcherObject.Dispatcher

System.Object.Equals(System.Object, System.Object)

System.Object.ReferenceEquals(System.Object, System.Object)

System.Object.GetType()

System.Object.MemberwiseClone()

Namespace: EMS.Views
Assembly: EMS.dll

Syntax

public class ManageTreeView : UserControl, DUCE.IResource, IAnimatable, IFrameworkInputElement, IInputElement,
ISupportInitialize, IHaveResources, IQueryAmbient, IAddChild

#### Constructors

#### ManageTreeView()

Declaration

public ManageTreeView()

#### **Implements**

System.Windows.Media.Animation.IAnimatable

System.Windows.IFrameworkInputElement

System.Windows.IInputElement

System.ComponentModel.ISupportInitialize

System.Windows.Markup.IQueryAmbient

System.Windows.Markup.IAddChild