# Introduction

## Namespace CnvAPI

## Classes

**BoolVariable** 

**DoubleVariable** 

**IntVariable** 

**LiteralRect** 

ReferenceRect

**StringVariable** 

rect

variable

### Interfaces

**ANIMO** 

**APPLICATION** 

**ARRAY** 

**BEHAVIOUR** 

**BOOL** 

**BUTTON** 

<u>CANVAS\_OBSERVER</u>

**CLASS** 

**CNVLOADER** 

**COMPLEXCONDITION** 

**CONDITION** 

**DATABASE** 

**DOUBLE** 

<u>FILTER</u>	
<u>FONT</u>	
GROUP	
<u>IMAGE</u>	
INERTIA	
INTEGER	
<u>KEYBOARD</u>	
MATRIX	
MOUSE	
MULTIARRAY	
<u>MUSIC</u>	
<u>OBJECT</u>	
<u>PATTERN</u>	
RAND	
SCENE	
SEQUENCE	
SOUND	
STATICFILTER	
<u>STRING</u>	
STRUCT	
<u>SYSTEM</u>	
<u>TEXT</u>	

**EPISODE** 

**EXPRESSION** 

#### **TIMER**

**VECTOR** 

<u>VIRTUALGRAPHICSOBJECT</u>

**WORLD** 

global

## Enums

anchor

complex\_operator

condition\_operator

expression\_operator

## Delegates

<u>ParametrizedSignalHandler</u>

/// Run for parametrized signals.

#### <u>SignalHandler</u>

Run for signals.