

@APPLICPATH

The **relation or constraint** attribute @APPLICPATH is used to define the directory location of an application when the [standard Applications directory](#) is not used.

Syntax

Place @APPLICPATH:PathName in the data slot of the relation or constraint

Arguments

- PathName is the name of the path

Remarks

- @APPLICPATH defines the directory location of an application, if it is not located in the standard application director, usually \My Knowledge\Applic, which is assumed the directory for application referred to in the [GET\\$\(\)](#) and [FUNCTION\(\)](#) functions. The standard location can be defined in the Files tab of the Options window through the menu option Tools/Options.

Member of functional group: [Binaries or application](#)

Member of knowledge base type: [Classic and general type](#), [Scenario type](#) and [Taxonomy type](#)

Quick links: [Functions overview](#) | [Attribute overview](#) | [Constants overview](#) | [Dimensions overview](#)