Configuration Object

The configuration object **\$Configuration** provides access to the properties of the current configuration. The properties available depends on where the expression is evaluated.

Basic properties

Name	Description	Туре	Usage Examples	
Descripti on	Description of the configuration (as defined within the Configuration details page)	String	\$Configuration. Description\$	"The configuration is for building and testing SuperFineApp"
ld	A unique identifier for the configuration	String	\$Configuration.ld\$	"eb26ab96-1c98-4b4e-8931-8c45716321a2"
Name	Name of the configuration (as defined within the Configuration details page)	String	\$Configuration.Name\$	"New Configuration 1"

Server-side only properties

Most fields which are expanded on the server also have access to the following properties.

This includes expandable fields on the Edit Variable dialog (for variable types other than Expression), on the Variables and Artifacts tabs for Build Completed triggers, when editing Configuration Conditions in the Conditions step of the configuration wizard, in the Edit Build Event Handlers dialog, and in Agent Conditions on the Agent page under Administration.

Name	Description	Туре	Usage Examples	
InitialisingBuildCount	The number of currently initialising builds for the configuration	Integer	\$Configuration.InitialisingBuilds\$	1
InitialisingOrQueuedBuild Count	The number of currently initialising builds for the configuration	Integer	\$Configuration. InitialisingOrQueuedBuildCount\$	2
LastBuild	The last build started on the current configuration	Build Summary	\$Configuration.LastBuild.	see Build Summary
LastFinishedBuild	The last build finished on the current configuration	Build Summary	\$Configuration.LastFinishedBuild.	see Build Summary
PendingPromotionBuildCo unt	The number of build currently pending promotion for the configuration	Integer	\$Configuration. PendingPromotionBuildCount\$	6
QueuedBuildCount	The number of currently queued builds for the configuration	Integer	\$Configuration.QueuedBuilds\$	1
RunningBuildCount	The number of currently running builds for the configuration	Integer	\$Configuration.RunningBuilds\$	1