

Stage Object

The stage object **\$Stage** provides access to the properties of the current stage. This is also used as a child object of the [Stages Collection](#) under the [Build Object](#) e.g. `$Build.Stages.First().Name$`

Name	Description	Type	Usage Example	
AgentName	The host name of the agent that the current stage is running on.	String	<code>\$Stage.AgentName\$</code>	"ciagent01"
Elapsed	The time period since the current stage was started.	TimeSpan	<code>\$Stage.Elapsed\$</code>	"00:10:01.7587427"
Finished	The date/time when the current stage finished (if finished).	DateTime	<code>\$Stage.Finished\$</code>	"9/11/2018 10:44:54"
HasWarnings	True if the current stage has warnings	Boolean	<code>\$Stage.HasWarnings\$</code>	False
IsError	True if the current stage has errors	Boolean	<code>\$Stage.IsError\$</code>	False
IsFailure	True if the current stage has failures	Boolean	<code>\$Stage.IsFailure\$</code>	False
IsSpecial	True if the current stage is a special stage created to run pre- or post-stage events	Boolean	<code>\$Stage.IsSpecial\$</code>	False
IsSuccessful	True if the current stage is successful	Boolean	<code>\$Stage.IsSuccessful\$</code>	True
Metrics	The metrics associated with the current stage.	Metrics	<code>\$Stage.Metrics</code>	See Metrics
Name	The name of the current stage as defined within the workflow editor.	String	<code>\$Stage.Name\$</code>	"Test Stage"
Order	The running order of the current stage.	Integer	<code>\$Stage.Order\$</code>	2
Started	The date/time when the current stage was started.	DateTime	<code>\$Stage.Started\$</code>	"9/11/2018 10:34:53"