## **Agent Compatibility Matrix**

The Agent Compatibility Matrix in the CI Server Settings section contains a table with all Agents as column names and all Configuration Stages as rows. The intersecting table cell contains the compatibility result for that Agent and Stage. The following image shows a typical compatibility matrix.

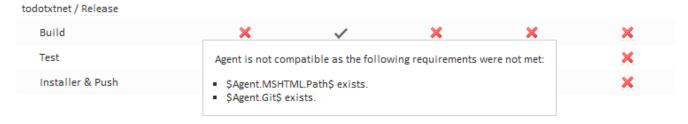
	continuagent	diamond	toto	unclehenry	witch
Continua / Backup					
Backup	<b>~</b>	<b>✓</b>	×	~	~
Continua / Parser Framework					
Build	<b>✓</b>	✓	~	<b>~</b>	~
Continua / Release					
Build	<b>~</b>	✓	<b>✓</b>	×	×
Obfuscate	×	×	<b>✓</b>	×	×
Test	~	<b>✓</b>	<b>✓</b>	~	~
Package	<b>✓</b>	✓	~	×	~
Deploy	<b>~</b>	<b>✓</b>	~	~	~
FluentMigrator / Default					
Build	<b>✓</b>	<b>✓</b>	~	<b>~</b>	~
NUnit / Trunk					
Build	<b>~</b>	✓	<b>✓</b>	~	~
Test	×	×	<b>✓</b>	×	×
Deploy	<b>~</b>	<b>✓</b>	~	~	~
todotxtnet / Release					
Build	×	<b>✓</b>	×	×	×
Test	×	<b>✓</b>	<b>✓</b>	×	×
Installer & Push	×	<b>✓</b>	×	×	×

The blocked URL imagine means the Agent can run that stage.

The blocked URL image means the Agent cannot run that stage.

## **Incompatible Agents**

The reason an Agent is incompatible with a stage is displayed when hovering over the blocked URL. In the following imagine, I've hovered over the incompatible imagine for **Build** stage in the **todotxtnet** project's **Release** configuration on Agent **continuagent**.



The tooltip that pops up shows a list of properties the stage requires but the Agent doesn't have. In this example, the stage requires access to the MSHTML and Git executable. Since those executables don't exist on **continuagent** the stage cannot be selected to run on that agent.