

# Container Security v1.x

## Release Notes for Bamboo Plugin

Version 1.5

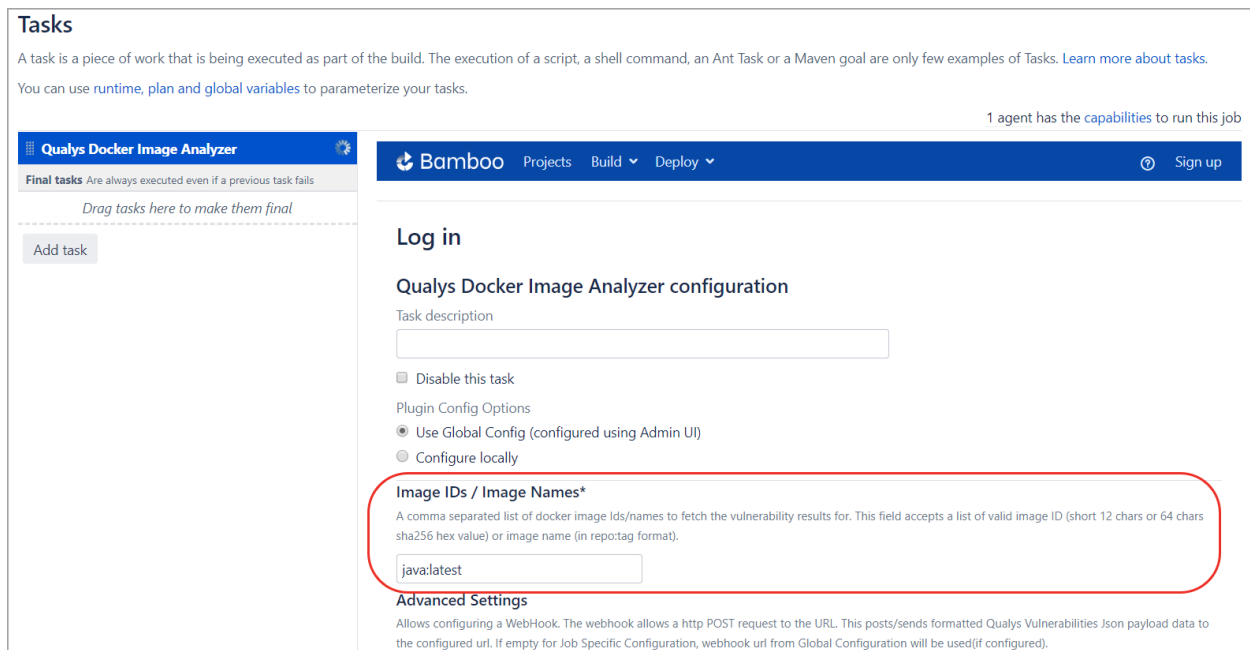
March 28, 2019

Here's what's new in the Bamboo Plugin for Container Security!

### Support for Docker Image Names

You can now provide names of the docker images you wish to scan for vulnerabilities. The plugin will try to fetch the corresponding image ID based on the provided image name.

While configuring a job specify an image name in the format repo:tag.



**Tasks**

A task is a piece of work that is being executed as part of the build. The execution of a script, a shell command, an Ant Task or a Maven goal are only few examples of Tasks. [Learn more about tasks.](#)

You can use [runtime](#), [plan](#) and [global variables](#) to parameterize your tasks.

1 agent has the capabilities to run this job

**Qualys Docker Image Analyzer**

Final tasks Are always executed even if a previous task fails

Drag tasks here to make them final

Add task

**Bamboo** Projects Build Deploy

Sign up

**Log in**

**Qualys Docker Image Analyzer configuration**

Task description

Disable this task

Plugin Config Options

Use Global Config (configured using Admin UI)

Configure locally

**Image IDs / Image Names\***

A comma separated list of docker image Ids/names to fetch the vulnerability results for. This field accepts a list of valid image ID (short 12 chars or 64 chars sha256 hex value) or image name (in repo:tag format).

**Advanced Settings**

Allows configuring a WebHook. The webhook allows a http POST request to the URL. This posts/sends formatted Qualys Vulnerabilities Json payload data to the configured url. If empty for Job Specific Configuration, webhook url from Global Configuration will be used(if configured).

For more information see the “Define docker image Ids” section for “Qualys Vulnerability Analysis Plugin for Bamboo” in the [Qualys Container Security User Guide](#).

### Fixed issue

Fixed an issue where during job execution the test connection to Qualys Container Security API aborts after the first failed attempt (on receiving a 5xx family response from the server side. e.g., 500 Internal Server error). It will now retry every five seconds for three times.

## Upgrade considerations

<b>VERSION</b>	<b>DESCRIPTION</b>
Upgrading from plugin version 1.4.2.0 to 1.5.0.0	Problem: Older reports not seen. Resolution: Re-run the build job.
Upgrading from plugin version 1.4.3.0 to 1.5.0.0	Existing reports are visible. Existing jobs run without errors.