Continuum Plugin

Plugin Information
View Continuum on the plugin site for more information.

Exposes Continuum commands that are available via its REST API as pipeline steps.

Requirements

- Continuum API token (see 'Authenticating: Using a token' section),
- Jenkins 2.11 or later,
- Credentials Plugin 1.22 or later,
- Pipeline Job Plugin 2.9 or later

Usage

Common step parameters:

- *serverUrl* - Continuum server's base URL
- *credentialsId* - Id of the stored credentials which contains the Continuum API token,
- *apiToken* - Continuum API token. When specified, this parameter's value has precedence over credentialsId value,
- *markUnstable* - When set, mark current run as unstable if the step execution fails.

Commands

- ctmInitiatePipeline
- ctmPostPiData, ctmSetPiData

ctmInitiatePipeline

```
ctmInitiatePipeline serverUrl: 'https://continuum.server.url', credentialsId: 'Continuum', project: 'My Ctm
Project', definition: 'My pipeline definition', group: 'master', environmentVariables: '*'
```

The id of the initiated pipeline instance is recorded in *jenkins.plugins.continuum.actions.PipelineInitiatedAction* instance within the current *Run*.

ctmPostPiData, *ctmSetPiData*

```
ctmPostPiData serverUrl: 'https://continuum.server.url', credentialsId: 'Continuum', key: 'build_complete',
value: 'true', pi: 'running_pipeline_instance_id'
```

```
ctmSetPiData serverUrl: 'https://continuum.server.url', credentialsId: 'Continuum', key: 'build_complete',
value: 'true', pi: 'running_pipeline_instance_id'
```

If the *pi* parameter is not specified, the ids that are recorded in current run's *jenkins.plugins.continuum.actions.PipelineInitiatedAction* instance are used.

Version History

Version 1.0.1 (November 2017)

- Initial release,
- Supports initiate_pipeline, post_pi_data, set_pi_data commands.