generate-jobs

Command Reference

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1. Description

Generate an initial set of job data files from the type templates.

Reads type definitions and generates an initial job.xml file suitable to load in the Jobcenter server with load-jobs.

Example:

```
ctl -p project -t ProjectBuilder -o object -c generate-objects --\
            -type Type
```

Files will be written to directory: `${opts.basedir}/jobs`

2. Usage

```
ctl -t ProjectBuilder -o <objectname> -c generate-jobs
[-basedir <>] [-defaults <>] [-name <default>] [-overwrite]
[-targetdir <>] [-templateDir <>] [-type <${context.module}>]
[-upload]
```

2.1. Options

Option	Description	Type	Default
`basedir`	*dir containing modules*	string	`${entity.attribute.basedir}`
`defaults`	*file containing defaults data*	string	/ `${entity.attribute.defaults}`
`name`	*name to give job*	string	`default`
`overwrite`	*overwrite existing files*	boolean	
`targetdir`	*dir containing build*	string	`${entity.attribute.targetdir}`
`templateDir`	*file containing defaults data*	string	/ `${entity.attribute.templateDir`
`type`	*type name* If type not specified, the object data for all types in basedir will be generated	string	`${context.module}` / `${context.type}`
`upload`	*load objects after they*	boolean	

	are generated		