

# **GenerateAndLoadEnvironment**

## **Command Reference**

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## 1. Description

*generate and load an environment*

This command (experimental as of 3.4.11) generates and loads an object model from an environment definition document.

## 2. Usage

```
ctl -t ProjectBuilder -o <objectname> -c
GenerateAndLoadEnvironment [-basedir <>] [-environmentfile
<${entity.attribute.basedir}/${entity.name}.xml>] [-filename
<${entity.attribute.targetdir}/${entity.name}/objects.xml>]
[-targetdir <>]
```

### 2.1. Workflow

1. [generate-environment](#)
2. [load-objects](#)

### 2.2. Options

Option	Description	Type	Default
basedir	<i>base directory</i>	string	`\${entity.attribute.basedir}`
environmentfile	<i>environment definition document file name</i>	string	`\${entity.attribute.basedir}/\${entity.name}.xml`
filename	<i>environment definition document file name</i>	string	`\${entity.attribute.targetdir}/\${entity.name}/objects.xml`
targetdir	<i>dir containing build</i>	string	`\${entity.attribute.targetdir}`