

# Build

## Command Reference

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## 1. Description

*Run the build cycle.*

The Builder life cycle is defined as a command called `Build` that is comprised of several phase specific steps; each of which are themselves encapsulated by standard operations: [scmCheckout](#), [setBuildstamp](#), [runBuildScript](#) and [repoImport](#).

The figure below illustrates the generic process structure:

If provided, the `-buildstamp` argument is passed into each of the commands called by the workflow.

## 2. Usage

```
ctl -t Builder -o <objectname> -c Build [-buildstamp <>]
```

### 2.1. Workflow

1. [scmCheckout](#)
2. [setBuildstamp](#)
3. [runBuildScript](#)
4. [repoImport](#)

### 2.2. Options

Option	Description	Type	Default
<code>buildstamp</code>	<i>build identifier</i>	string	