

# setting-set

## Command Reference

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## 1. Description

*Define setting data*

Define a Setting and its properties.

*static:* This command can be run outside of an object context.

## 2. Usage

```
ctl -m modelutil -c setting-set -depot <> [-description <>]
[-encryptvalue] -name <> [-settingType <>] -settingValue <>
-type <Setting>
```

### 2.1. Options

Option	Description	Type	Default
<b>depot</b>	<i>project depot name</i>	string	<code>\${context.depot}</code>
description	<i>the setting description</i>	string	
encryptvalue	<i>Encrypt the value upon storage</i>	boolean	
<b>name</b>	<i>the setting name</i>	string	
settingType	<i>the setting value type</i>	string	
<b>settingValue</b>	<i>the setting value</i>	string	
<b>type</b>	<i>the setting type</i>	string	Setting

## 3. Examples

Define the data for a setting not yet defined in the model.

```
ctl -p demo -m modelutil -c setting-set -- -name connector-port -type
ServiceSetting\
    -settingValue 80 -description 'the container connector
port'
```