

Setting-Info

Table of contents

1 Description.....	2
2 Parameters.....	2
3 Examples.....	2

1. Description

Looks up info from a [setting-get](#) query.

2. Parameters

Attribute	Description	Required
depot	The project to update	Yes
resultproperty	Property to set with success/fail value. If the decrypt attribute is not true but the value is encrypted then no result property is set.	Yes
field	The field value to retrieve. Field names are: name, maprefuri,description, type, encrypted, value. The encrypted field value will either be true or false.	Yes
decrypt	If set true, Workbench is queried for the decrypted value.	No
refid	The reference id name.	Yes

3. Examples

Queries about a setting object and then use setting-info to lookup from the value field.

```
<setting-get
  serverUrl="http://localhost:8080/itnav/"
  id="setting.id"
  depot="${depot.name}"
  resultproperty="empty"
  comment="nocomment"
  maprefuri="${setting.mapref}"/>
  <!-- setting-info task can retrieve the field values from the
metadata.
  field names are:
  name, maprefuri, description, type, encrypted, value
-->
<echo>Now Calling setting-info:</echo>
<setting-info
  serverUrl="http://localhost:8080/itnav"
  refid="setting.id"
```

Setting-Info

```
decrypt="true"  
field="value"  
comment="nocomment"  
resultproperty="setting.value"/>  
<echo>Setting value decrypted is: ${setting.value}</echo>
```