import

Command Reference

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1. Description

Imports the schema

concrete import implementation of the schema import.

2. Usage

```
ctl -t RdbSchema -o <objectname> -c import [-dmp_file
<${entity.attribute.rdbSchemaType}-${opts.buildstamp}.dmp>]
[-failonwarnings <>] [-from_user <>] [-instance
<${Rdb.entity.attribute.rdbInstanceName}>] [-password
<${entity.attribute.rdbSchemaPassword}>] [-rdb_home <>]
[-schema <${entity.attribute.rdbSchemaName}>] [-username
<${entity.attribute.rdbSchemaUserName}>]
```

2.1. Options

Option	Description	Type	Default
dmp_file	*dump file to import*	string	${entity.attribute.rdbSchemaTy
failonwarnings	*if arg true, fail if there are import warnings*	string	
from_user	*from user*	string	
instance	*Database server instance name* Identifies the database instance name, by default this instance name is derived from the referring database server object.	string	${Rdb.entity.attribute.rdbInst
password	*Schema user's password* password to access database schema, defaults to the rdbSchemaPassword attribute.	string	${entity.attribute.rdbSchemaPa
rdb_home	*path to database install*	string	

schema	*Database schema name* name of the database schema, defaults to the rdbSchemaName attribute.	string	`${entity.attribute.rdbSchemaNa`
username	*Schema user name* username to access database schema, defaults to the rdbSchemaUserName attribute.	string	`${entity.attribute.rdbSchemaUs`