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model

## Class DBProperties

```
java.lang.Object
  java.util.Dictionary<K,V>
    java.util.Hashtable<Object,Object>
      java.util.Properties
        model.DBProperties
```

**All Implemented Interfaces:**  
[Serializable](#), [Cloneable](#), [Map<Object,Object>](#)

class **DBProperties**  
extends [Properties](#)

The Class DBProperties.

**Author:**  
Group 5

### Field Summary

#### Fields

Modifier and Type	Field and Description
private <a href="#">String</a>	<a href="#">login</a> The login.
private <a href="#">String</a>	<a href="#">password</a> The password.
private static <a href="#">String</a>	<a href="#">PROPERTIES_FILE_NAME</a> The Constant PROPERTIES_FILE_NAME.
private static long	<a href="#">serialVersionUID</a> The Constant serialVersionUID.
private <a href="#">String</a>	<a href="#">url</a> The url.

#### Fields inherited from class java.util.Properties

[defaults](#)

### Constructor Summary

Constructors

Constructor and Description

DBProperties()

Instantiates a new DB properties.

Method Summary

All Methods    Instance Methods    Concrete Methods

Modifier and Type	Method and Description
String	<code>getLogin()</code> Gets the login.
String	<code>getPassword()</code> Gets the password.
String	<code>getUrl()</code> Gets the url.
private void	<code>setLogin(String login)</code> Sets the login.
private void	<code>setPassword(String password)</code> Sets the password.
private void	<code>setUrl(String url)</code> Sets the url.

Methods inherited from class java.util.Properties

`getProperty`, `getProperty`, `list`, `list`, `load`, `load`, `loadFromXML`, `propertyNames`, `save`, `setProperty`, `store`, `store`, `storeToXML`, `storeToXML`, `stringPropertyNames`

Methods inherited from class java.util.Hashtable

`clear`, `clone`, `compute`, `computeIfAbsent`, `computeIfPresent`, `contains`, `containsKey`, `containsValue`, `elements`, `entrySet`, `equals`, `forEach`, `get`, `getOrDefault`, `hashCode`, `isEmpty`, `keys`, `keySet`, `merge`, `put`, `putAll`, `putIfAbsent`, `rehash`, `remove`, `remove`, `replace`, `replace`, `replaceAll`, `size`, `toString`, `values`

Methods inherited from class java.lang.Object

`finalize`, `getClass`, `notify`, `notifyAll`, `wait`, `wait`, `wait`

Field Detail

serialVersionUID

```
private static final long serialVersionUID
```

The Constant serialVersionUID.

**See Also:**

[Constant Field Values](#)

#### PROPERTIES\_FILE\_NAME

```
private static final String PROPERTIES_FILE_NAME
```

The Constant PROPERTIES\_FILE\_NAME.

**See Also:**

[Constant Field Values](#)

#### url

```
private String url
```

The url.

#### login

```
private String login
```

The login.

#### password

```
private String password
```

The password.

### ***Constructor Detail***

#### DBProperties

```
public DBProperties()
```

Instantiates a new DB properties.

### ***Method Detail***

#### getUrl

```
public String getUrl()
```

Gets the url.

**Returns:**

the url

**setUrl**

```
private void setUrl(String url)
```

Sets the url.

**Parameters:**

url - the new url

**getLogin**

```
public String getLogin()
```

Gets the login.

**Returns:**

the login

**setLogin**

```
private void setLogin(String login)
```

Sets the login.

**Parameters:**

login - the new login

**getPassword**

```
public String getPassword()
```

Gets the password.

**Returns:**

the password

**setPassword**

```
private void setPassword(String password)
```

Sets the password.

**Parameters:**

password - the new password

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