

**NAME**

~/cbcrc – cbc resource file

**DESCRIPTION**

**cbcrc** is an **ASCII** file that allows you to specify default configuration values for **cbc**.

Each entry in the **cbcrc** file is a line with a key - value pair in the following form:

```
key="value"
```

The keys may be specified in random order, and if you specify the same key multiple times the last value "wins".

The following keys exists:

**uri**

This is a list separated by semicolon of hostnames (with an optional port) to your cluster.

**user**

This is the username used during authentication to your cluster.

**password**

This is the password used during authentication to your cluster.

**bucket**

This is the name of the bucket you would like to use.

**timeout**

The timeout value to use for the operations.

**EXAMPLES****Example 1: A Sample ~/cbcrc File**

Here is a sample **~/cbcrc** file that specifies all of the allowed parameters:

```
uri = server1;server2;server3
user = blogapp
```

```
password = secret
bucket = blogapp
timeout = 100000
```

**ATTRIBUTES**

See **attributes(5)** for descriptions of the following attributes:

ATTRIBUTE TYPE	ATTRIBUTE VALUE
Interface Stability	Evolving

**SEE ALSO**

**cbcrc(1)**, **attributes(5)**