



# Password management

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This document provides information about the default passwords that are used to access Data Center Automation (DCA) Premium 2017.05 and the standalone components that are integrated with DCA.

## ITOM CDF

The default user credential for ITOM CDF is:

- User name: admin
- Password: cloud

To change the default password:

1. On the ITOM CDF console, click the user name and select **Change Password**.
2. Enter the default password, the new password, and verify the new password. The password should have minimum 8 characters and must contain the following categories:
  - Uppercase characters
  - Lowercase characters
  - Number
  - At least one special character
3. Click **UPDATE PASSWORD**.

## DCA

The default user credential for DCA is:

- User name: admin
- Password: propel

**IMPORTANT: You cannot change the default user credential.**

## DCA UCMDB

The default user credential for DCA UCMDB is:

- User name: admin
- Password: eyJzdWli+iIyY2NkOTg4NzViNDgxMWU

**To change the default password:**

1. Get the namespace of your DCA deployment by running the `kubectl get ns` command. For example, the namespace can be `dca`.
2. Get the name of the pod by running the `kubectl get po -n <namespace> | grep ucldb-deploy` command.
3. Connect to the container by running the `kubectl exec -n <namespace> -it <podname> /bin/bash` command.
4. Run the `update_secret ADMIN_PASSWORD_VAULT_KEY <new_password>` command.
5. Update the credential in the OO configuration:
  - a. Connect to the OO portal (<https://<hostname>:33445>).
  - b. Go to **Content Management > Configuration Items > System Accounts**.
  - c. Update the UCMDB\_CREDENTIALS and UCMDB Credentials entries with the new password.
6. Restart the containers so that the new password is used. For example, in the console of one of the nodes, run the `kube-restart.sh` command.

# DCA Operations Orchestration (OO)

The default user credential for DCA OO is:

- User name: admin
- Password: admin

**IMPORTANT:** You cannot change the default user credential.

## Server Automation

**Default value:** During DCA installation, provide the user credential of the SA instance that is being integrated to DCA.

In case you change the password of the SA user, you must update it in the OO configuration.

**To update the SA user credential in OO:**

1. Connect to the OO portal (<https://hostname:33445>).
2. Go to **Content Management > Configuration Items > System Accounts**.
3. Update the SA\_CORE\_CREDENTIALS entry with the updated user credential.

## Vertica

**Default value:** During DCA installation, provide the user credential of the Vertica instance that is being integrated to DCA.

In case you change the password of the Vertica user, you must update it in the DCA configuration.

**To update the Vertica user credential in DCA:**

1. Get the namespace of your DCA deployment by running the `kubectl get ns` command. For example, the namespace can be `dca`.
2. Get the name of the pod by running the `kubectl get po -n <namespace> | grep ucmdb-deploy` command.
3. Connect to the container by running the `kubectl exec -n <namespace> -it <podname> /bin/bash` command.
4. Run the `update_secret ANALYTICS_DB_PASSWORD_KEY <new_password>` command.
5. Restart the containers so that the new password is used. For example, in the console of one of the nodes, run the `kube-restart.sh` command.

## Operations Bridge Reporter (OBR)

The default user credential for OBR is:

- User name: 1SHRAdmin
- Password: 1SHRAdmin

**To change the default OBR Administrator credential:**

1. In the Administrator Console, click **Administration > SAP BOBJ**. The SAP BOBJ page is displayed.
2. Click **Launch CMC**. The Log On to the Central Management Console (CMC) page is displayed.
3. On the Central Management Console log on screen, in the User Name field, type **Administrator** and **<Administration Console Password>** in the Password field.
4. Click **Log On**. The CMC Home screen appears.
5. Click **Users and Groups**. The Users and Groups screen appears.
6. On the right pane, double-click **Administrators**.
7. Right-click **Administrator** and then click **Properties**. The Account Manager Dialog box appears.
8. In the navigation panel, click **Account Manager**.
9. Under Enterprise Password Settings, in the Password field, type a new password.
10. In the Confirm field, retype the password to confirm it. You can change the Administrator user name, if required, and specify other necessary details on this screen.
11. Click **Save & Close** to accept the changes.
12. Click **Log Out** to exit the Central Management Console.

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The title page of this document contains the following identifying information:

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