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# Customizing Homepages

Date published: 2020-10-30

Date modified: 2022-09-21

# CLOUDERA

<https://docs.cloudera.com/>

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## Setting your homepage from dashboard

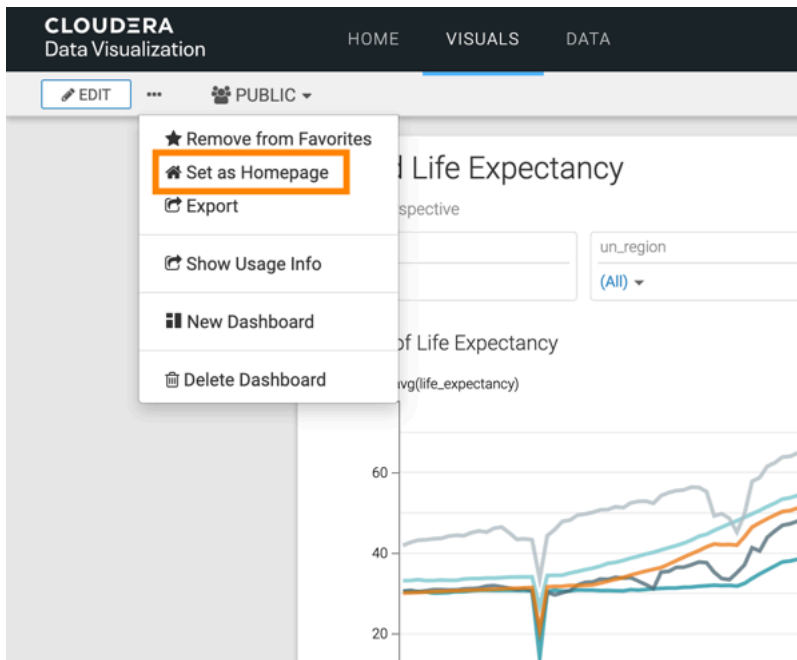
In CDP Data Visualization, all users can change their home screen by selecting the current dashboard.

### About this task

The following steps demonstrate how to set your own homepage directly in the dashboard you are viewing or editing.

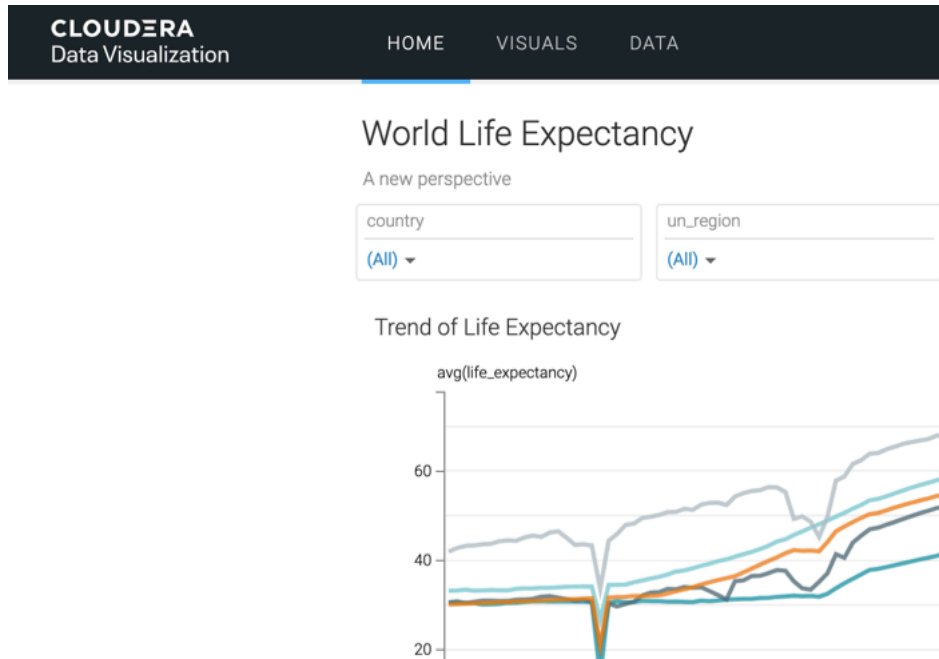
### Procedure

1. While viewing a dashboard, or editing it if have edit privileges, click on the supplemental menu, and select Set as Homepage.



A message confirming the success of setting the dashboard appears briefly.

2. Click HOME at the top navigation bar, and observe that the dashboard you just specified appears.



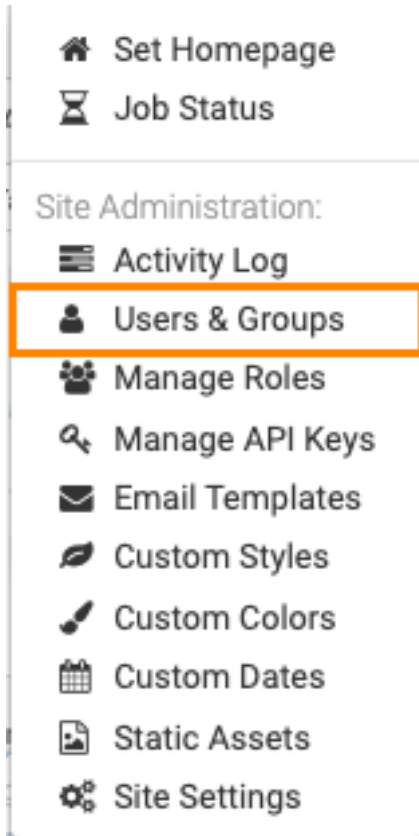
## Using set homepage for your own home

You can specify your own homepage as the homepage for a specific dashboard, simply by adding the ID of the dashboard.

### Procedure

1. On the main navigation bar, click the Gear icon.

2. In the drop-down menu, click Users & Groups.



The Manage Users & Groups interface appears, open on the Users tab.

3. At the top of the page, under Dashboard ID, replace N/A by the ID of the dashboard to use for the homepage, and click the check mark icon.



In our example, the number of the application is 150.

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Data Visualization

HOME VISUALS DATA

## Set Homepage

Set the Dashboard you would like as your homepage

Dashboard ID:   

Dashboard Name: **Welcome Page**

Visual Type: **Default Home Page**

[Reset to default homepage](#)

Note: You can find the Dashboard ID in the url when on the desired app  
eg. /arc/apps/app/**31**

A success message appears.

- Click Home, and observe that the dashboard you specified is now the home page.

The screenshot shows the Cloudera Data Visualization interface. At the top, there is a navigation bar with the Cloudera logo and the text "Data Visualization". The main navigation menu includes "HOME", "VISUALS", and "DATA". On the right side of the navigation bar, there are icons for settings, help, and user profile. Below the navigation bar, the page title is "Maps". There is a search bar containing "state\_alpha" and a dropdown menu set to "(All)". Below the search bar, the title "Map of National Parks" is displayed. The main content area shows a map of North America with numerous red dots representing national parks. The map includes labels for "Canada", "United States", "Mexico", "Cuba", "Venezuela", "Colombia", "Ecuador", "North Pacific Ocean", "North Atlantic Ocean", "Hudson Bay", "Gulf of Mexico", "Caribbean Sea", and "Sargasso Sea". A zoom control is visible in the top-left corner of the map area.

## Setting default homepage for all users

Administrators can change the home page for all users globally.

### About this task

The following steps demonstrate how to set a default homepage for all users to a specific dashboard.



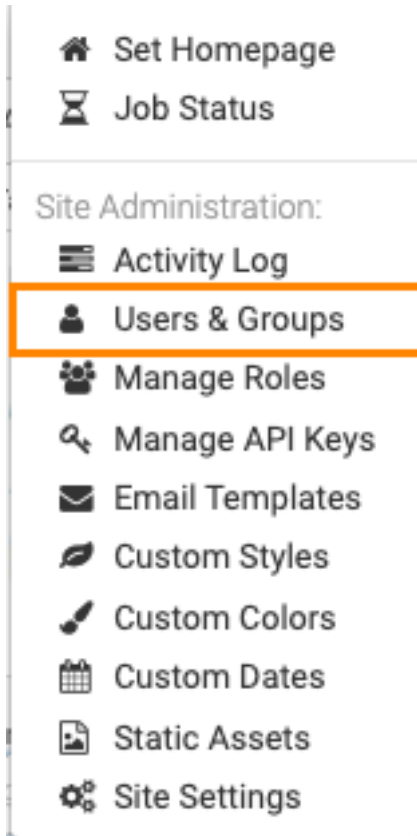
**Note:** This feature is only available to users with administrative privileges.

### Procedure

1. Login as a user with administrative privileges.
2. On the main navigation bar, click the Gear icon.



3. In the drop-down menu, click Users & Groups.



The Manage Users & Groups interface appears, open on the Users tab.

4. Scroll down to the Admin Only section, and under Dashboard ID replace N/A by the ID of the dashboard to use for the homepage, and click the check mark icon.

In our example, the number of the application is 180.

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Data Visualization

HOME VISUALS DATA

## Set Homepage

Set the Dashboard you would like as your homepage

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### Admin Only

Set the default homepage for all users

Dashboard ID:

Dashboard Name: **Welcome Page**

Visual Type: **Default Home Page**

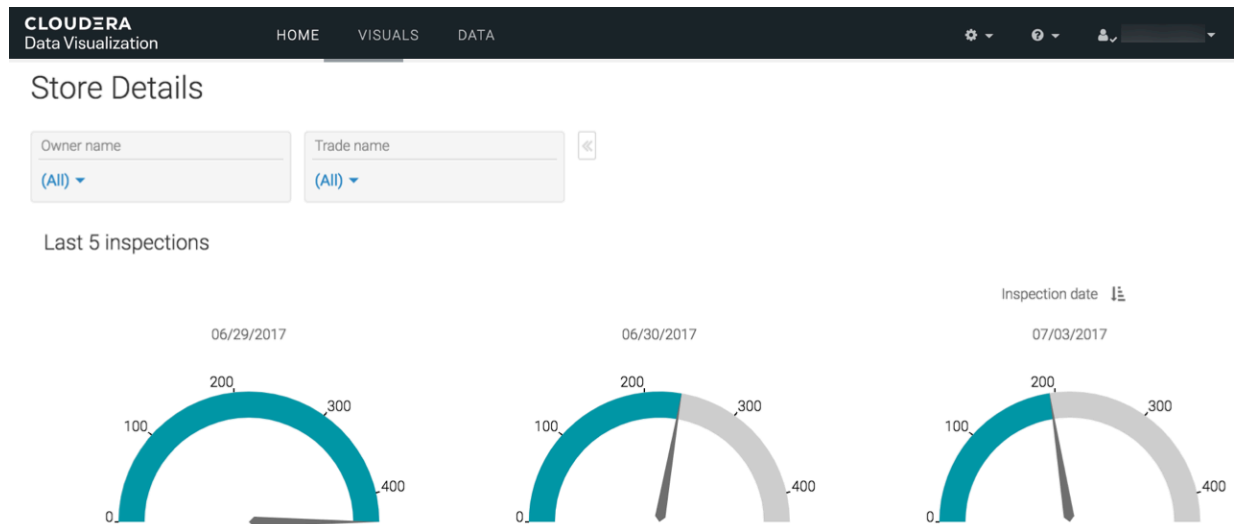
[Reset to default homepage](#)

A success message appears.

5. Log out from the application.

## 6. Log in as a user with simple viewing privileges.

In this example, we are logged in as Anna. You can see that the HOME interface is the dashboard you just specified, as an Admin user.



## Resetting homepage to default

Both users and administrators can change the home page back to default.

### About this task

When the user resets their homepage to default, it reverts to the setting that applies to all users. When the administrator resets all to default homepage, the Data Visualization homepage that lists all visual artifacts appears.

### Procedure

Resetting your own homepage to default

The following steps demonstrate how you can set your homepage back to default:

1. Login as a user with simple viewing privileges.  
In this example, the user is logged in as John.
2. On the main navigation bar, click the Gear icon.
3. In the drop-down, click Set Homepage.  
The Set Homepage interface appears.

- Click Reset to default homepage.

You can see that the dashboard changes to the default global homepage.

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Data Visualization

HOME VISUALS DATA

## Set Homepage

Set the Dashboard you would like as your homepage

Dashboard ID: [150](#)

Dashboard Name: **Maps**

Visual Type: **dashboard**

[Reset to default homepage](#)

Note: You can find the Dashboard ID in the url when on the desired app  
eg. /arc/apps/app/31

Dashboard ID: [82](#)

Dashboard Name: **Store Details<<owner\_name:>>**

Visual Type: **dashboard**

A success message appears.

- Click HOME.

You can see that the dashboard is now the one that is specified as default for all users.

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Data Visualization

HOME VISUALS DATA

## Store Details

Owner name

Trade name

Last 5 inspections

Inspection date

06/29/2017

06/30/2017

07/03/2017

Resetting all user's homepages to Data Visualization default

- Login as a user with administrative privileges.

7. On the main navigation bar, click the Gear icon.
8. In the drop-down, click Set Homepage.  
The Set Homepage interface appears.
9. Scroll down to the Admin Only section.
10. Click Reset to default homepage.  
You can see that the dashboard changes to the default Welcome Page
11. Log out from the application.
12. Log in as a user with simple viewing privileges.

In this example the user is logged in again as John. You can see that the Home interface is the dashboard you just specified as an Admin user, the default Welcome

The screenshot displays the Cloudera Data Visualization interface. At the top, a dark navigation bar contains the Cloudera logo and the text 'Data Visualization'. To the right of the logo are navigation tabs labeled 'HOME', 'VISUALS', and 'DATA'. Below the navigation bar, there are three large, colorful tiles: a teal tile with a white icon of two vertical bars and the text '15 DASHBOARDS', a purple tile with a white icon of a grid and the text '1 APPS', and an orange tile with a white icon of three stacked cubes. Below these tiles is a section titled 'Last Viewed by You' which contains a preview of a dashboard titled 'Store Details'. The dashboard preview shows several gauge charts and a line chart. At the bottom of the preview, the text 'Store Details<<owner\_name:...' is visible next to a small teal icon. Below the 'Last Viewed by You' section, the text 'Overall Most Popular' is partially visible.

Page.