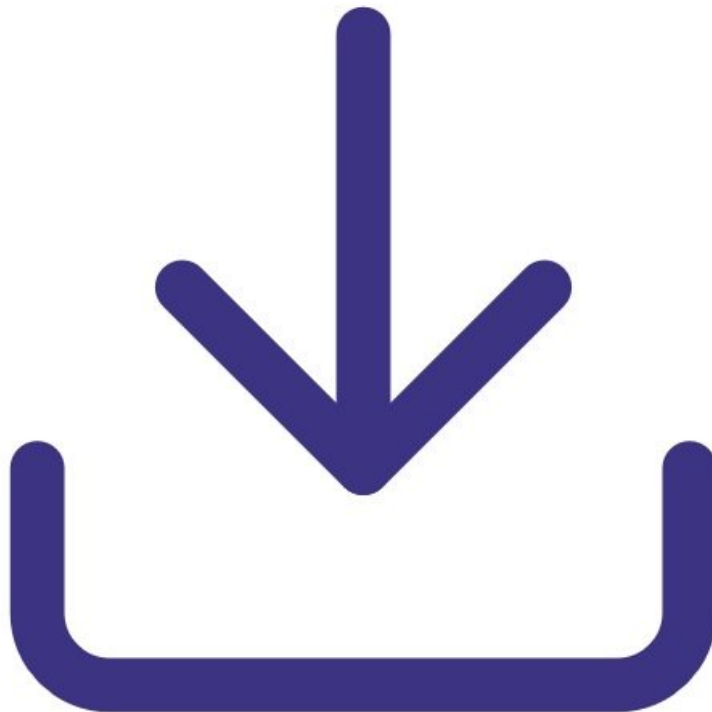


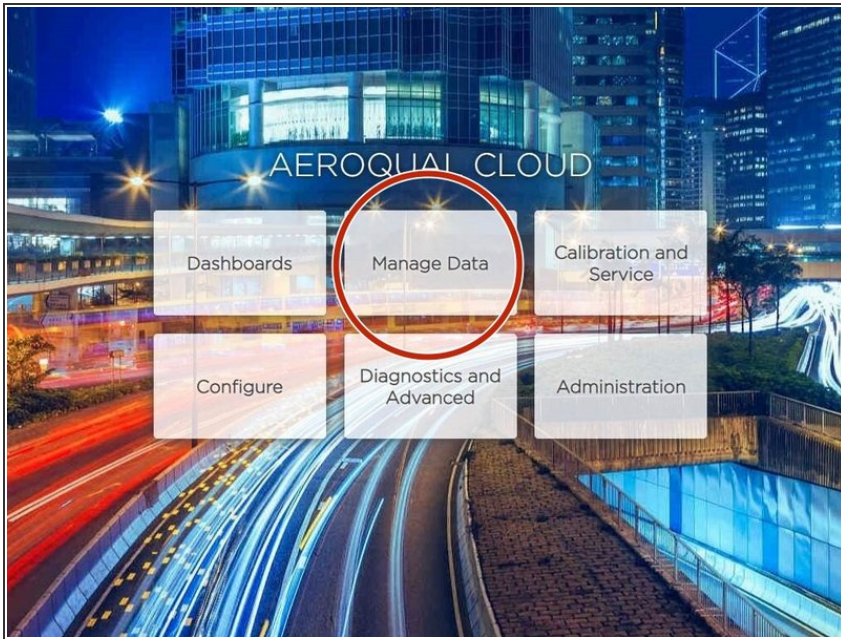


# Download data from monitoring location

Written By: Tanya Taylor

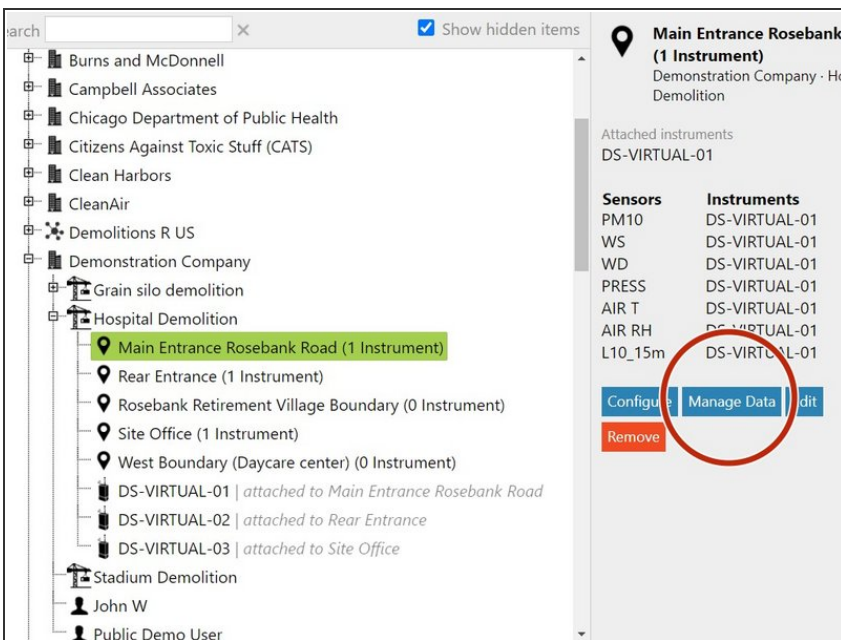


## Step 1 — Enter Manage Data app



- From the Aeroqual Cloud home screen, select **Manage Data**.

## Step 2 — Select monitoring location



- Select the monitoring location you want to download data from and click **Manage Data**.

## Step 3 — Download data

The screenshot shows the 'Air Quality Monitor (AQM65 12022016-497)' interface. On the left, a sidebar menu includes 'Charts', 'Table', and 'Download Data'. The main area displays a date range from '01/01/2017' to '04/03/2017', an averaging period of '1 minute', and a 'Download' button. Below this, a preview of the data export file is shown in a Microsoft Excel spreadsheet format. The spreadsheet title is 'AQM65 12022016-497 Data Export (2).csv'. The data includes columns for Time, NO2 (ppm), O3 (ppm), SO2 (ppm), PM2.5 (µg), ITEMp (°C), TEMP (°C), RH (%), and Inlet. The first three rows of data are as follows:

Time	NO2 (ppm)	O3 (ppm)	SO2 (ppm)	PM2.5 (µg)	ITEMp (°C)	TEMP (°C)	RH (%)	Inlet
1/01/2017 0:00	0.006	0.033	0	1.89	29.9	5.92	75.8	Sample
1/01/2017 0:01	0.006	0.033	0	1.78	29.6	5.97	75.6	Sample
1/01/2017 0:02	0.006	0.033	0	1.7	29.7	5.89	74.1	Sample

- Select **Download Data** from the side menu.
- Select a date range.
- Select an averaging period.
- *i* Air quality data readings are taken continuously (minute or sub-minute intervals) and this averages that data over a longer period of time.
- Check **Journal and service data** if you want to include that information in your file.
- Click **Download**.
- *i* The file format is comma-separated values (.csv), which is easily opened in Microsoft Excel.

For further support, contact [Technical Support](#).