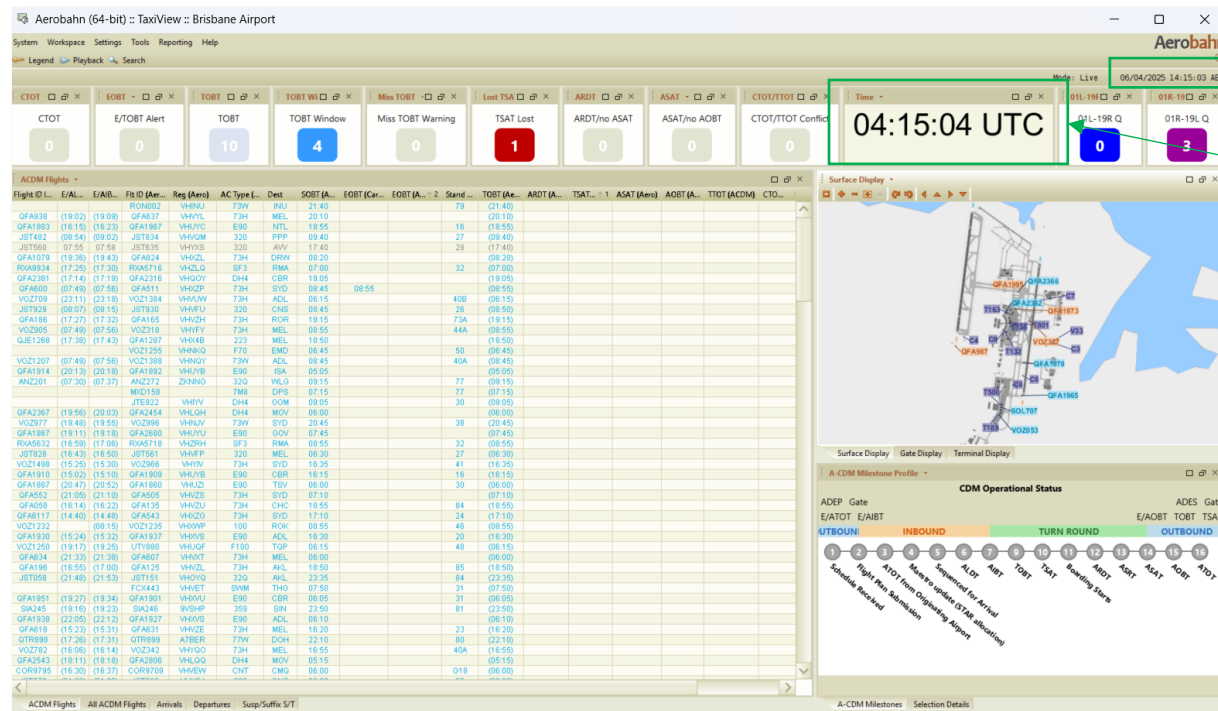


Time Settings in Aerobahn A-CDM

OVERVIEW

- Time settings are set to UTC by default in the Aerobahn A-CDM portal or TOBT Mobile Application.
- Times can be changed to show in local airport time on the portal or mobile app based on user preference.
- Times are set per individual port – to change settings for multiple ports, you need to do in each instance of the portal or app.

TIME SETTINGS ON THE PORTAL

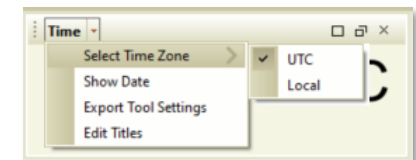


The screenshot shows the Aerobahn A-CDM portal interface. At the top, there is a 'Time' dropdown menu set to '04:15:04 UTC'. Below this, there are several buttons for different time zones: '0', '1', '2', '3', '4', '5', '6', '7', '8', '9', '10', '11', '12', '13', '14', '15', '16'. The '4' button is highlighted. The main area displays a table of flight data with columns for Flight ID, E/ATOT, E/ABT, E/ABT (A), Reg (A), AC Type, Dest, SOBT (A), E/ABT (A), E/ABT (A) - 2, Stand, TOBT (A), ARDT (A), TSAT - 1, ASAT (A), ASAT (A) - 2, TOBT (A), and CTO. The table contains multiple rows of flight data.

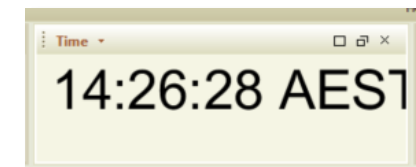
This is the **system time** which you can set to be **UTC** or **local airport time** in **User Settings** (see slide 3).

This is the display time which can be displayed in UTC or local airport time.

1. Click on the **Time** dropdown
2. Click on **Select Time Zone**
3. Select preferred time zone – **UTC** or **Local**

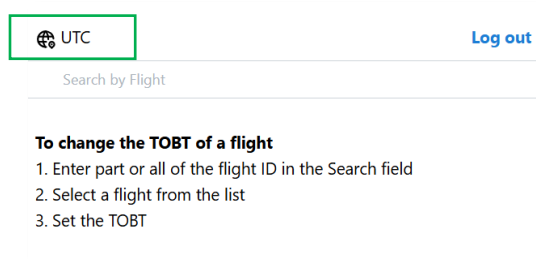


4. If you change the time zone, it will display the new time zone time – see right.



Time Settings in Aerobahn A-CDM

TIME SETTINGS ON THE TOBT WEB APPLICATION

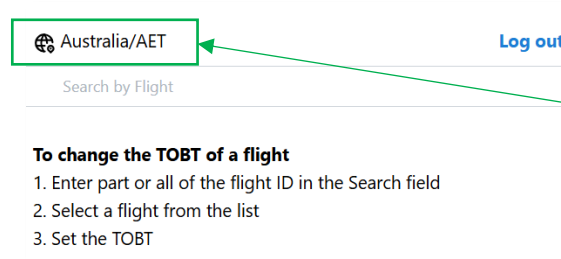


UTC Log out

Search by Flight

To change the TOBT of a flight

1. Enter part or all of the flight ID in the Search field
2. Select a flight from the list
3. Set the TOBT



Australia/AET Log out

Search by Flight

To change the TOBT of a flight

1. Enter part or all of the flight ID in the Search field
2. Select a flight from the list
3. Set the TOBT

The time in the TOBT Mobile Application is the **system time** which you can set to be **UTC** or **local airport time** in **User Settings** (see slide 3).

CHANGING TIME SETTINGS

- Refer to the [QRG – Changing Time Settings in Aerobahn A-CDM](#).

Changing Time Settings in Aerobahn A-CDM

PURPOSE:

- To change time settings on the Aerobahn A-CDM portal or TOBT mobile application.

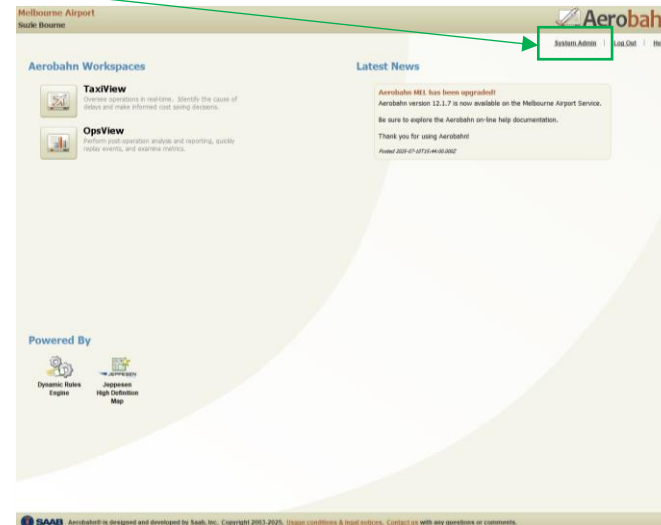
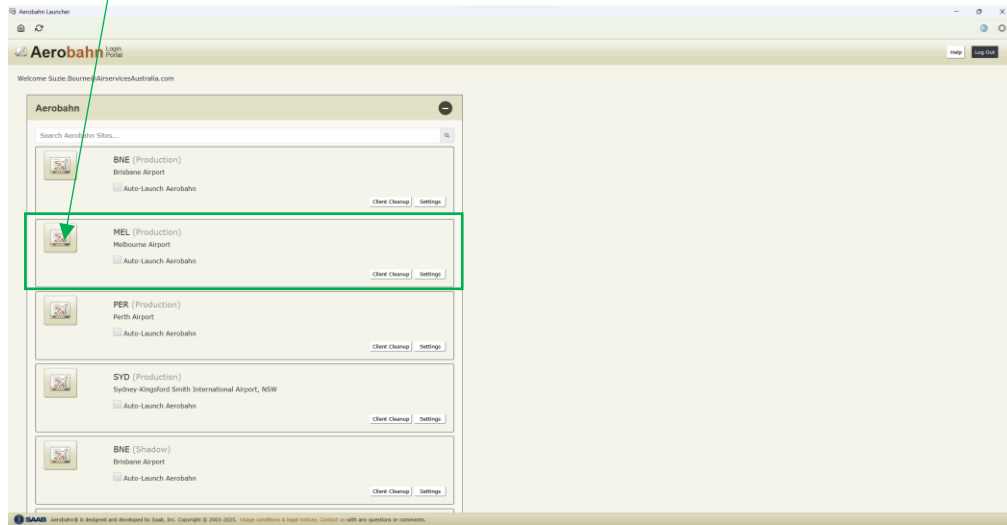
WHO CAN DO THIS:

- Any user or Service Desk on their behalf.

WHEN CAN THIS BE DONE

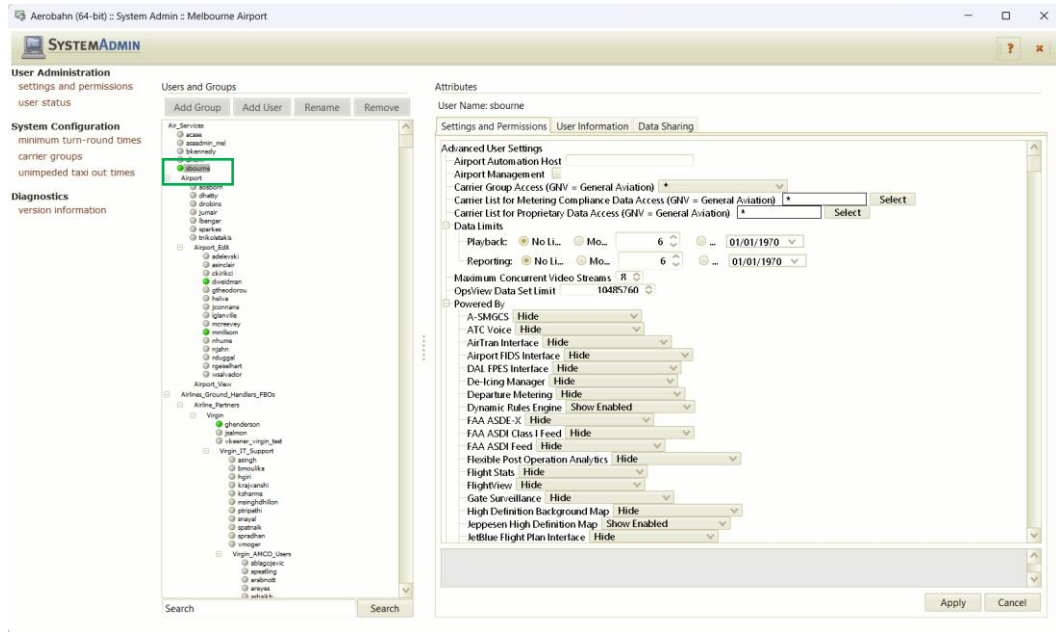
- At any stage.

STEP 1: Open Aerobahn and the port for which you want to change time settings. Note: if you want to change settings for multiple ports, you will need to do in all Aerobahn sites. Then click **System Admin**.

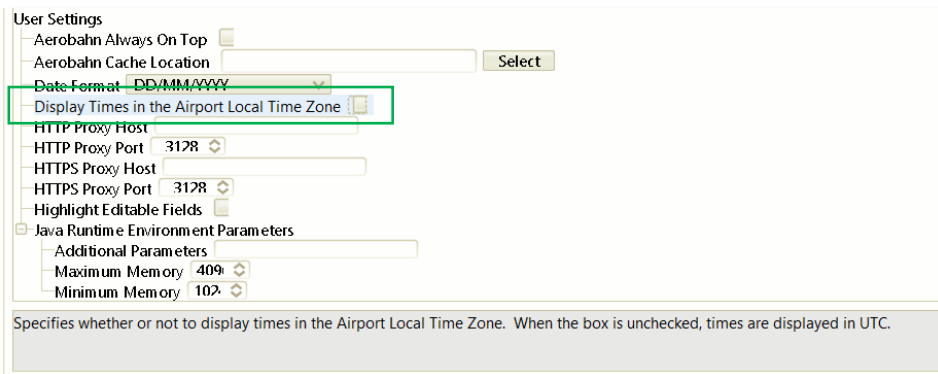


Changing Time Settings in Aerobahn A-CDM

STEP 2: Select the user for which you want to make the change. You can also select a whole group to apply new time settings.

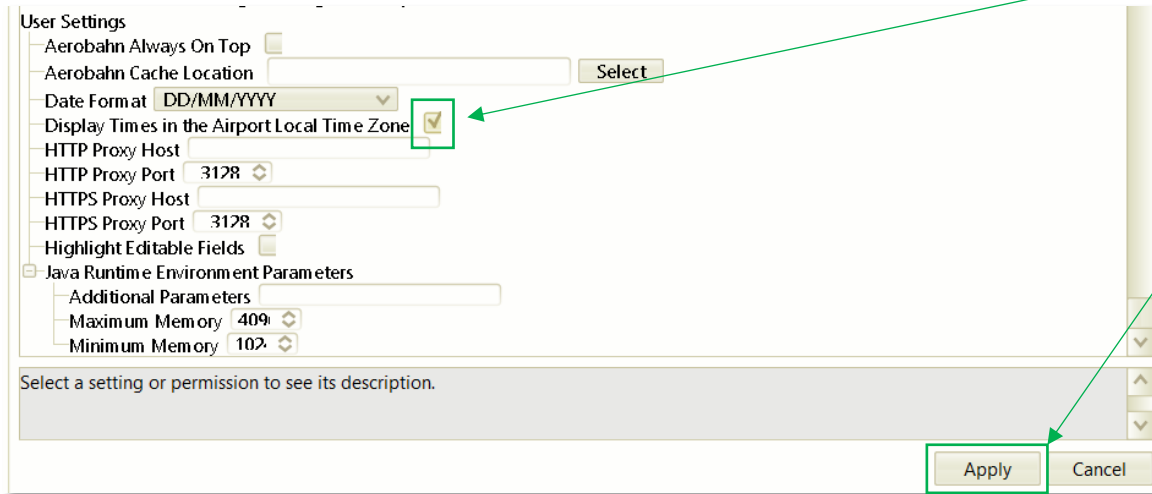


STEP 3: Go to **User Settings > Display Times in Airport Local Time Zone**. This is down the list of the **Settings and Permissions** tab above.



Changing Time Settings in Aerobahn A-CDM

STEP 4: Click on the box to change the time settings to **Airport Local Time Zone**. Click **Apply**.



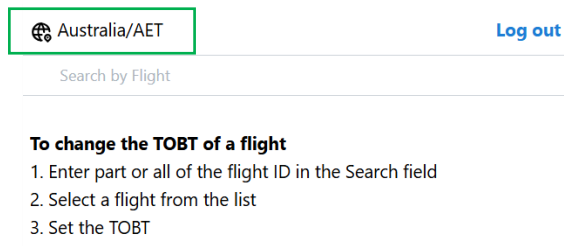
User Settings

- Aerobahn Always On Top
- Aerobahn Cache Location
- Date Format
- Display Times in the Airport Local Time Zone
- HTTP Proxy Host
- HTTP Proxy Port
- HTTPS Proxy Host
- HTTPS Proxy Port
- Highlight Editable Fields
- Java Runtime Environment Parameters
 - Additional Parameters
 - Maximum Memory
 - Minimum Memory

Select a setting or permission to see its description.

STEP 5: Re-login for the new time settings to take effect. The new time setting will be visible in the portal and TOBT Mobile Application.

In the TOBT Application



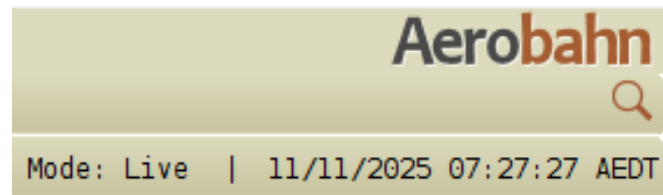
Australia/AET

Search by Flight

To change the TOBT of a flight

1. Enter part or all of the flight ID in the Search field
2. Select a flight from the list
3. Set the TOBT

In the Portal



Aerobahn

Mode: Live | 11/11/2025 07:27:27 AEDT