



Honeywell MyHDM **(My Honeywell Data Manager)** **Quick Reference Guide**

Contents

- 1 Introduction
- 2 Login to MyHDM
- 3 Download Databases
- 4 Upload Databases
- 5 Settings
- 6 Help

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Introduction

Honeywell's MyHDM (My Honeywell Data Manager) app provides you the ability to seamlessly upload your databases wirelessly to the aircraft making use of wireless data loader. After subscribing for MyHDM App Access on Honeywell's ASDS website, download and install the App from Apple App store to access the functions.

This user guide describes the features available in MyHDM App and provides instructions on how to download and upload the database wirelessly using this App

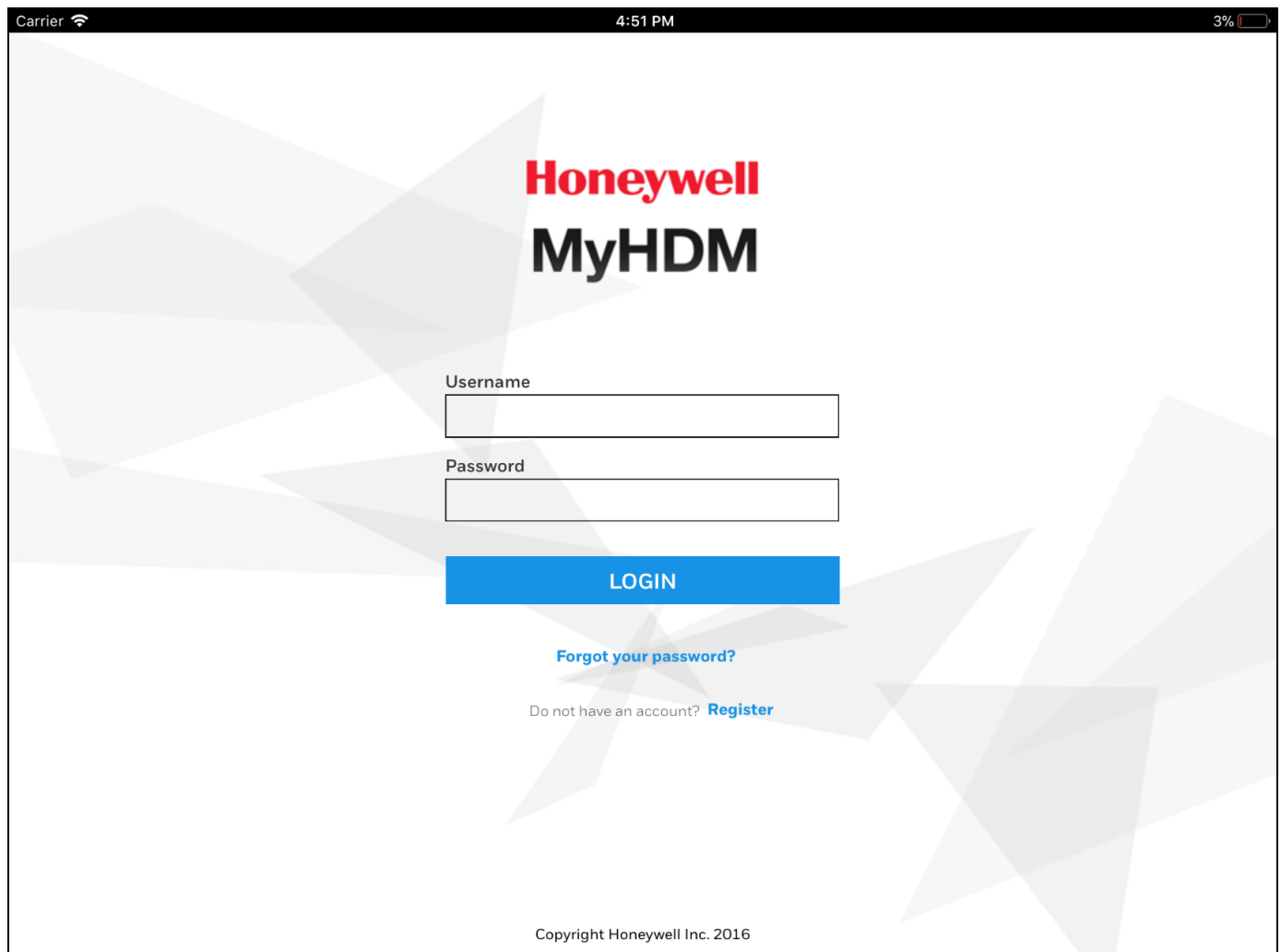
[◀ Contents](#)

Login to MyHDM

As an authorized user, you need to log in to MyHDM App to download and upload the databases.

To Login to MyHDM App:

1. Tap on the MyHDM App icon on your mobile device.
2. Type your Honeywell ID
3. Type you password
4. Click Login.



Carrier 4:51 PM 3%

Honeywell
MyHDM

Username

Password

LOGIN

[Forgot your password?](#)

Do not have an account? [Register](#)

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NOTE

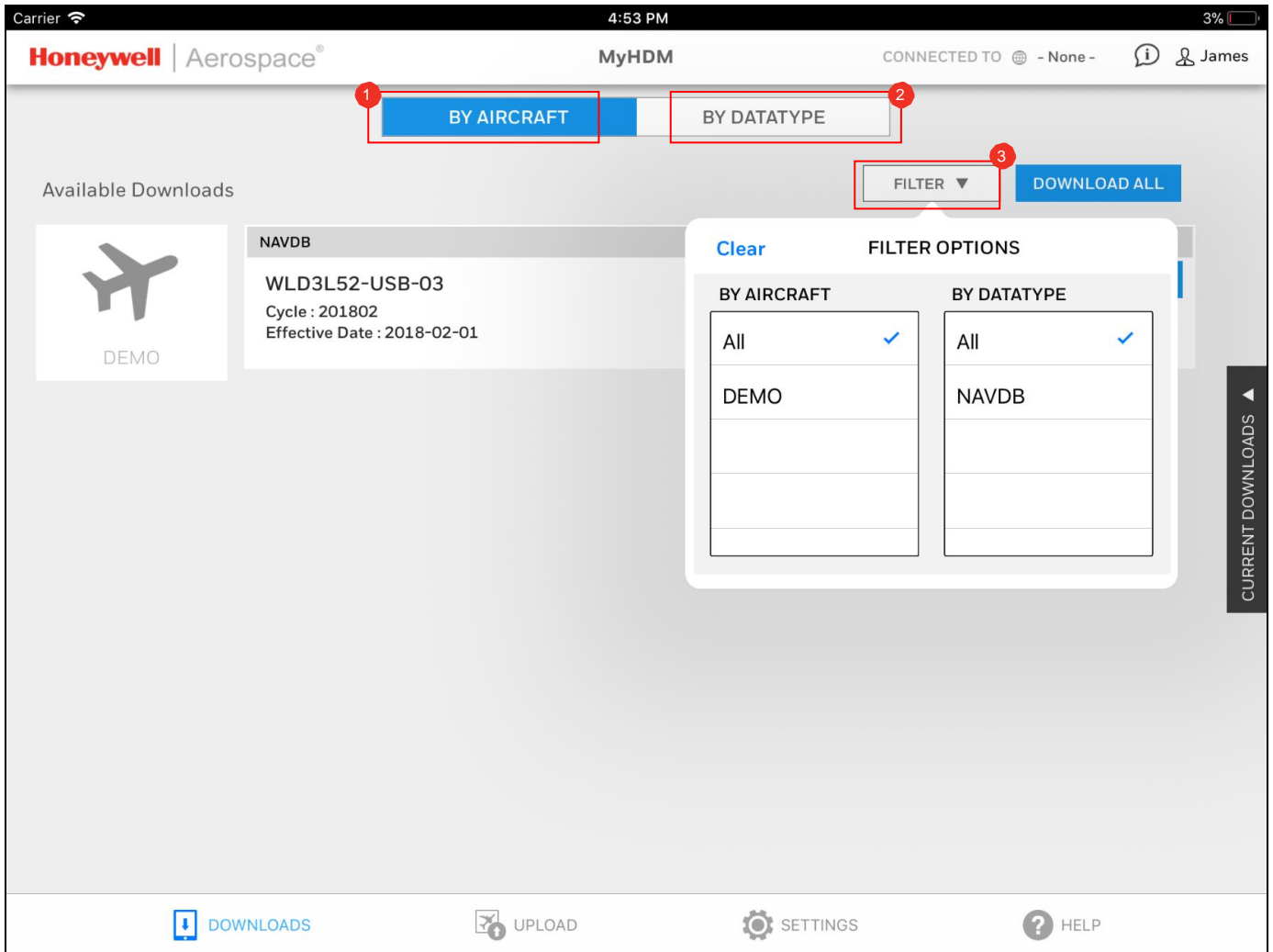
- If you do not have a Honeywell ID, click Register to create a Honeywell ID.
- If you forget your password, click the Forgot your Password? and follow the on-screen instructions to reset the password.

[« Contents](#)

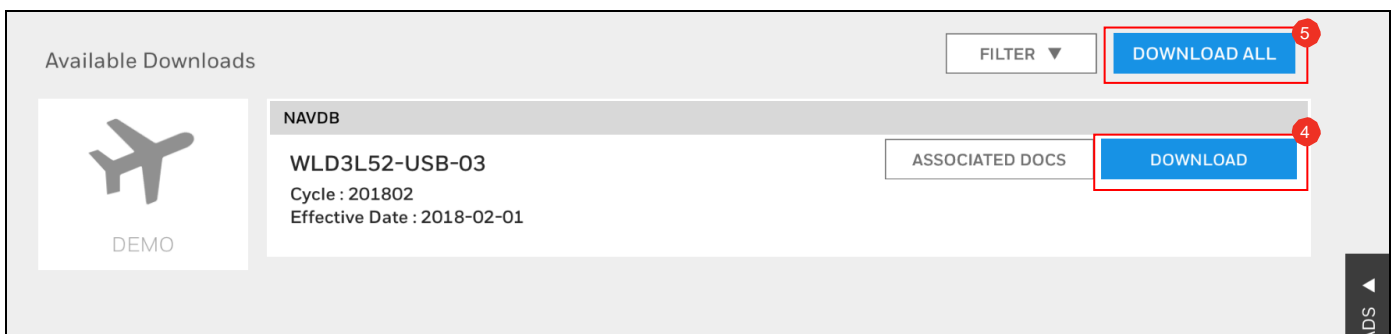
Download Databases

On successful login, the database download screen appears. This App allows you to access the databases which are available on ASDS website.

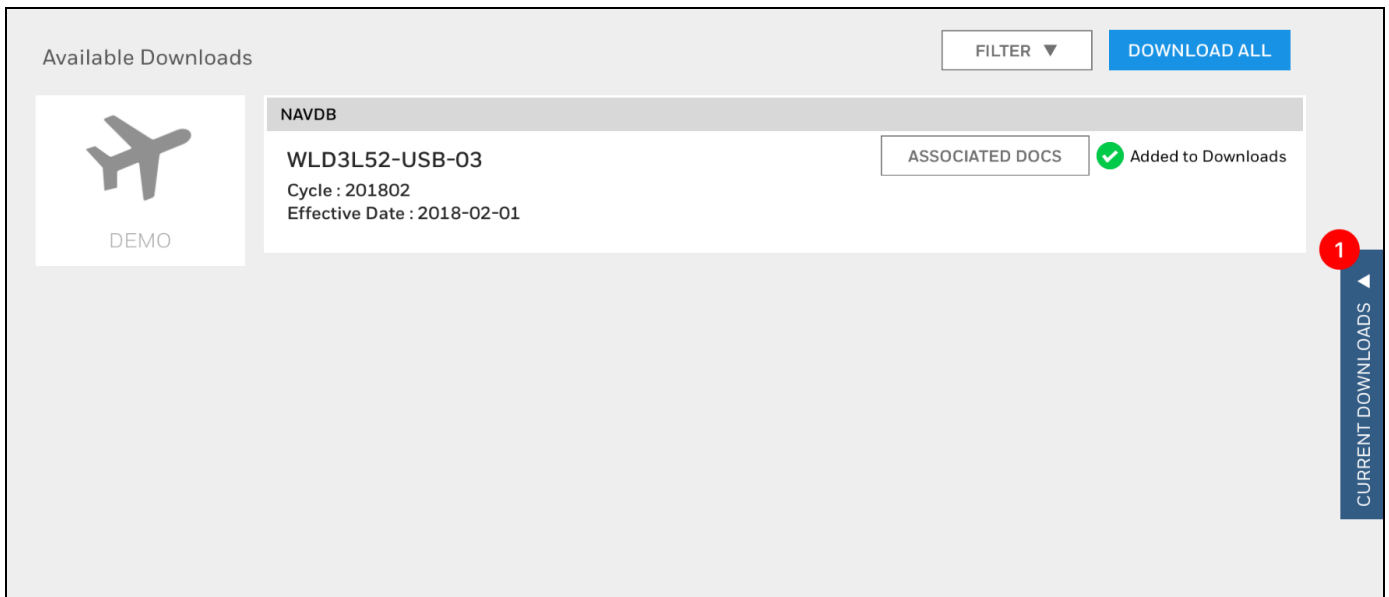
1. Click **1** 'By Aircraft' to view the database as per aircraft(s). OR
2. Click **2** 'By Datatype' to view the databases as per Idents.
3. Click **3** 'Filter' to sort and view the databases for specific aircraft and specific database type.



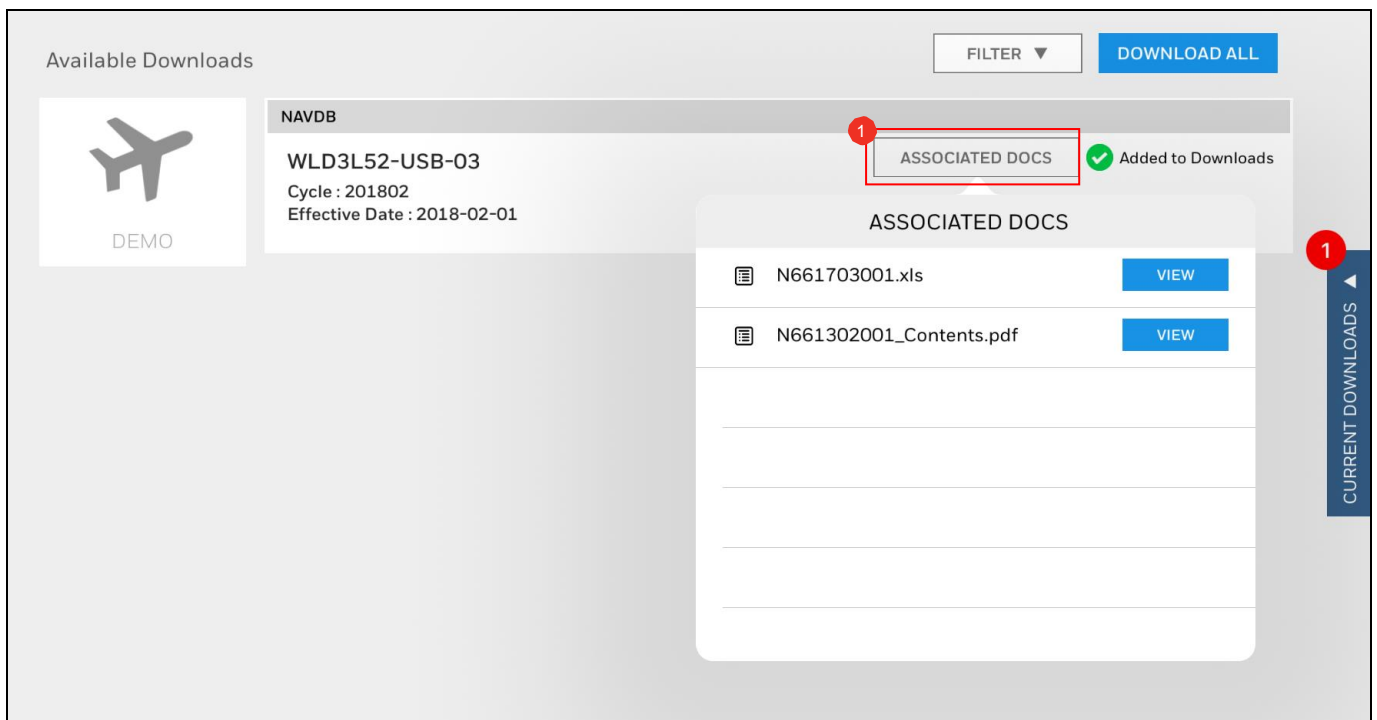
4. Click **4** 'Download' to start the database download individually. To download all the databases at once, click **5** 'Download All'.



After the files are added for downloading the download button will change to “**Added to Downloads**”

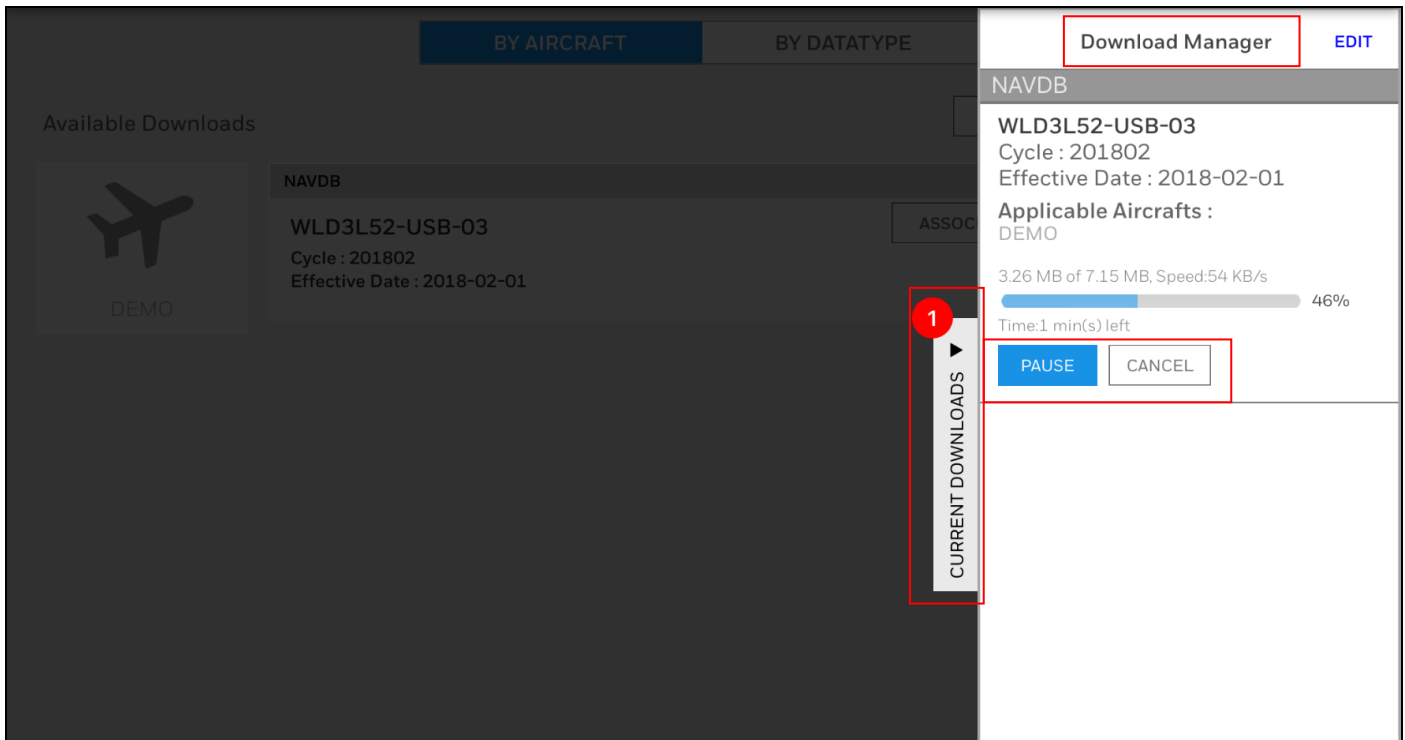


5. Click **1** 'Associated Docs' to view the documents associated with the database

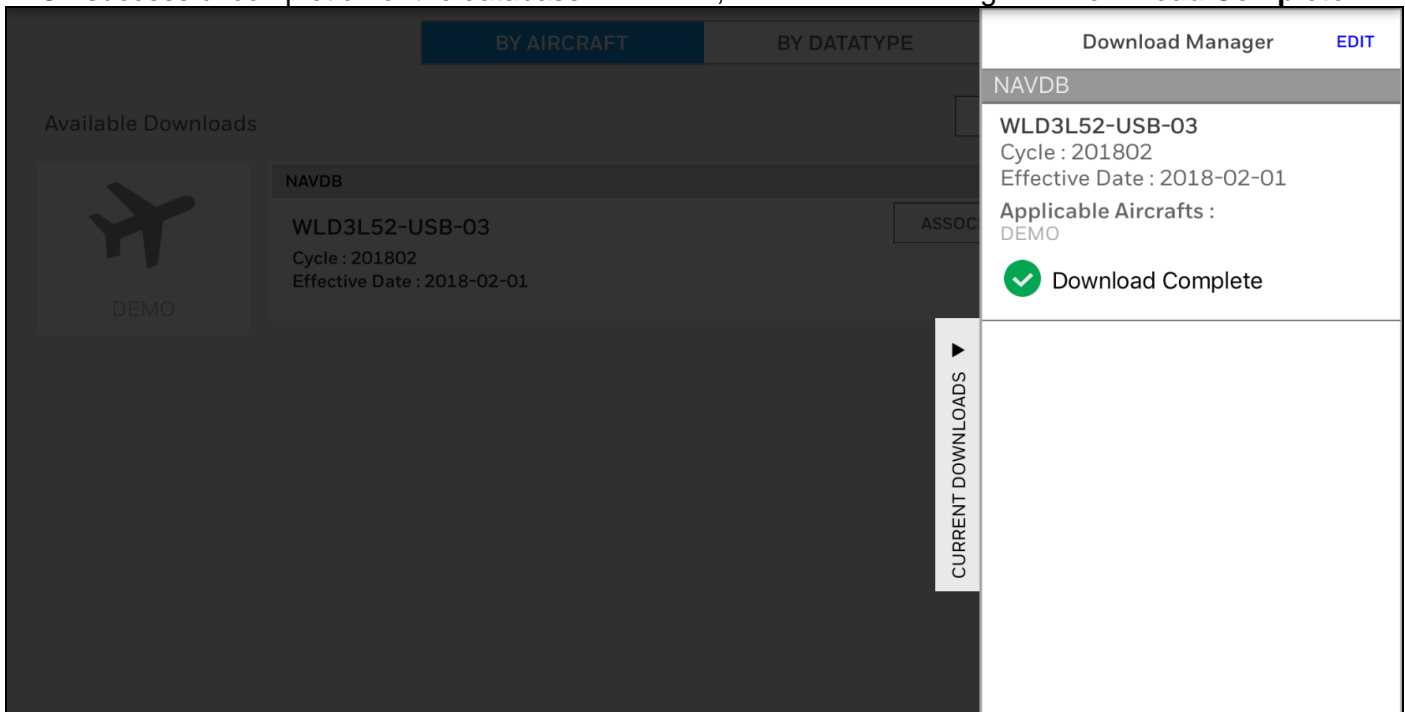


Continue >

6. To manage your database downloads, Click 1 '**Current Downloads**' to open the Download Manager. From the 2 '**Download Manager**' panel, you can view the progress of your current downloads.
- Click 3 '**Pause**' to pause your in-progress download. The paused downloads can be resumed by clicking 3 '**Resume**' button.
 - Click 4 '**Cancel**' to cancel your current downloads.



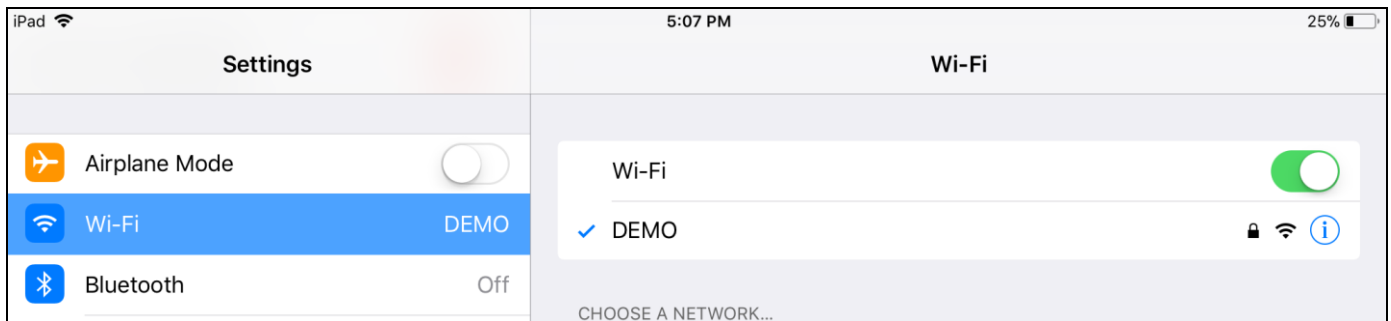
7. On successful completion of the database download, the status will change to "**Download Complete**"



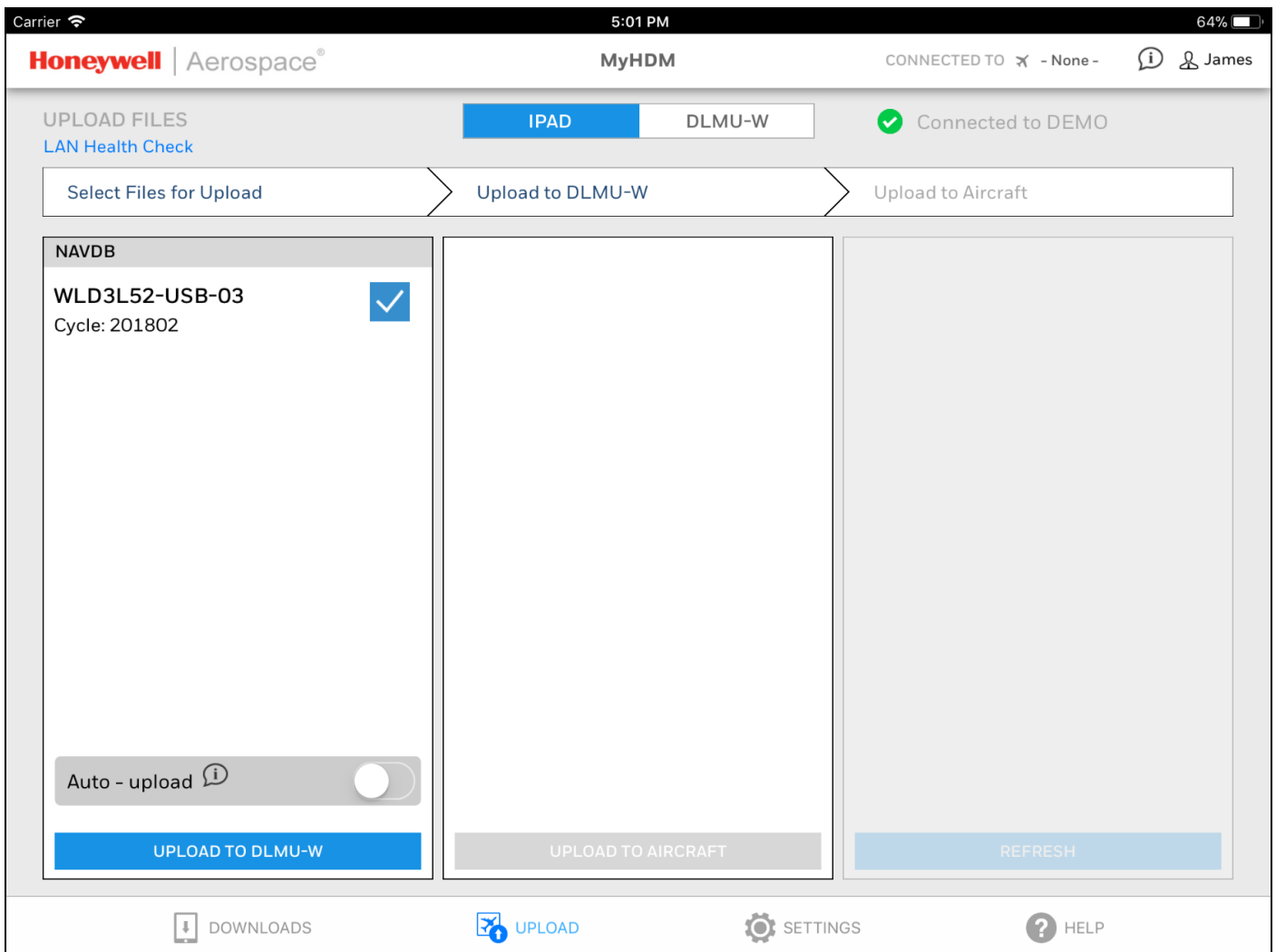
Upload Databases

To ensure successful wireless upload, as a prerequisite, make sure you have configured wireless access on you aircraft.

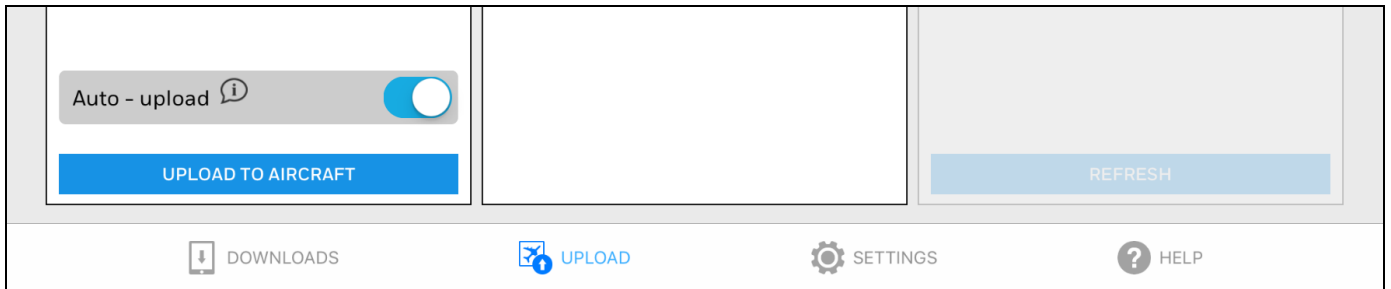
1. Go to the iPad's WiFi settings and select the aircraft WiFi from the list of available network. Follow the subsequent steps to activate and connect to the aircraft WiFi.



2. Go back to the MyHDM App and select the Upload option at the bottom. The aircraft WiFi details are displayed on the top.
3. To select the required files for uploading, click the 'Checkbox' against the database file from the available list.

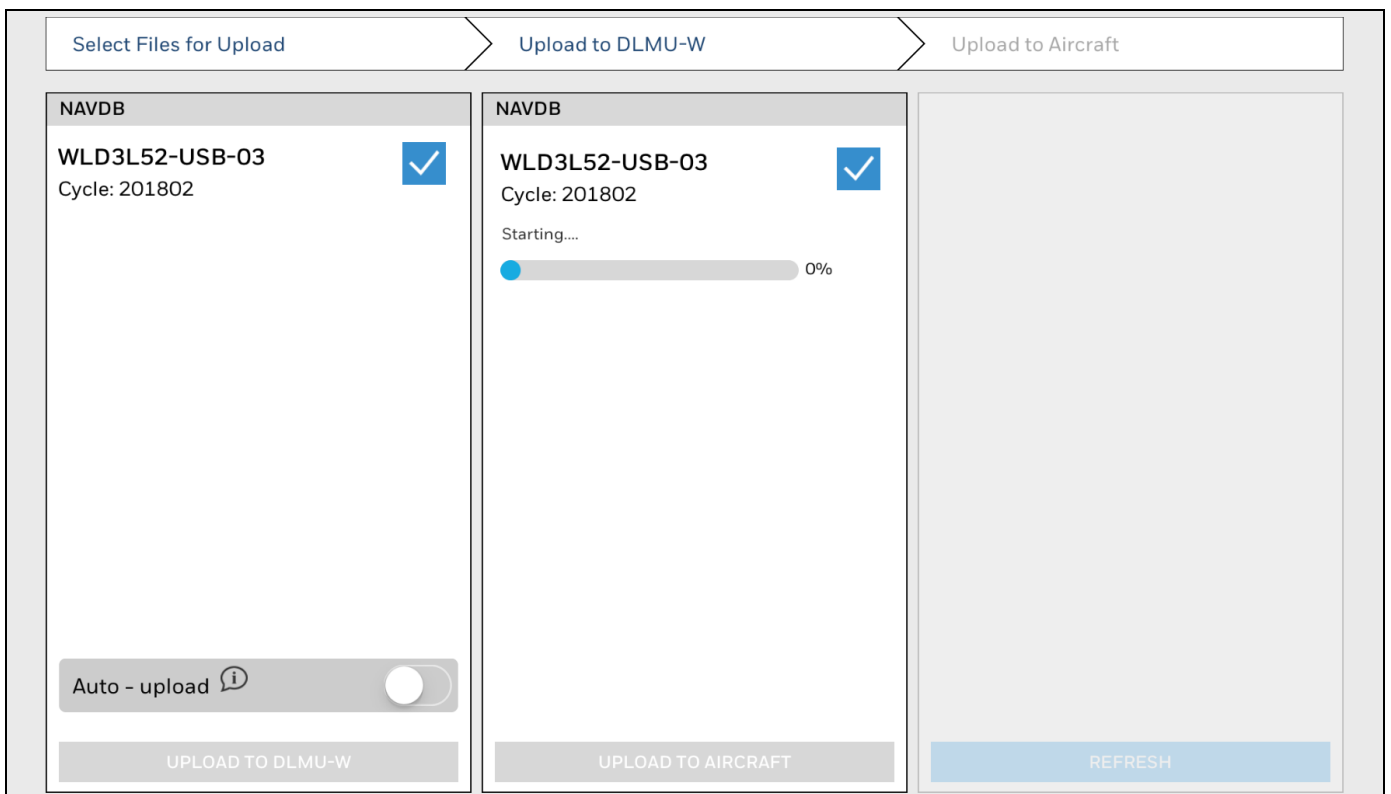
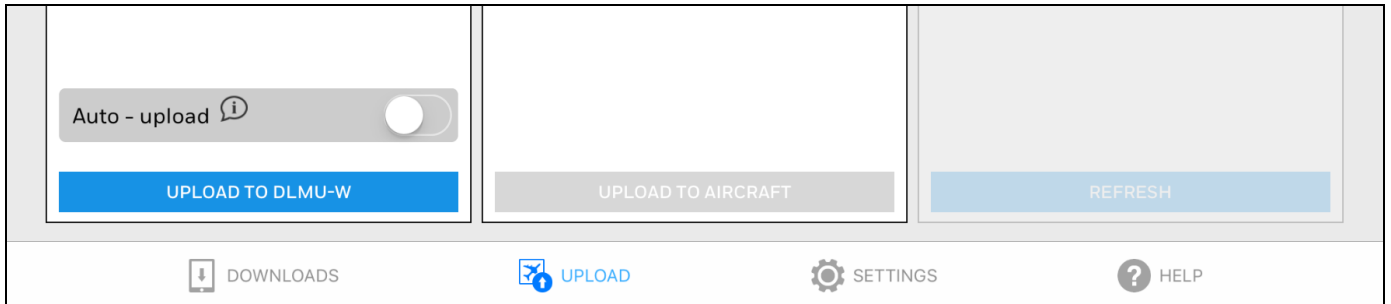


4. For automatically uploading the files, the Auto - upload option is kept 'On' by default. Alternatively, you can disable the Auto - upload by turning it Off.
5. If Auto – upload is turned On,
 - a. Click 'Upload to Aircraft' to directly load the files to the aircraft.



- b. On successfully uploading, a message is displayed. Click 'OK' to view the list of uploaded files.

6. If Auto – upload is turned Off,
 - a. Click 'Upload to DLMU-W' to load the files to the data loader.



[« Contents](#)

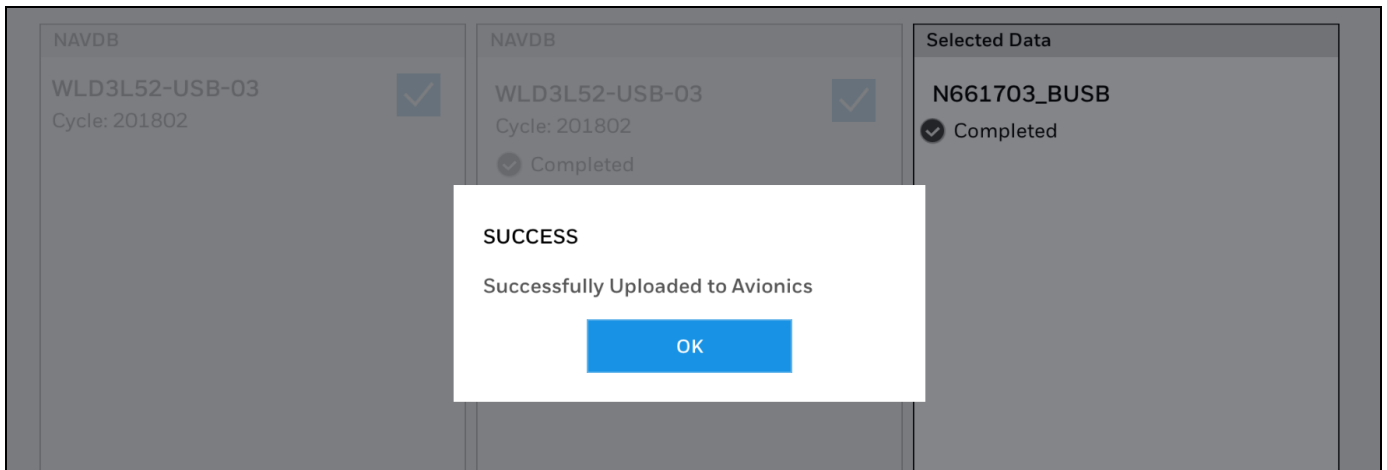
b. Then click **'Upload to Aircraft'** to load the files to the aircraft.

The screenshot shows a three-step process for uploading files. The first step, 'Select Files for Upload', shows a file named 'WLD3L52-USB-03' with cycle '201802' and a checked checkbox. Below it is an 'Auto - upload' toggle switch and a blue 'UPLOAD TO DLMU-W' button. The second step, 'Upload to DLMU-W', shows the same file with a 'Completed' status and a checked checkbox, and a blue 'UPLOAD TO AIRCRAFT' button. The third step, 'Upload to Aircraft', is currently empty and features a light blue 'REFRESH' button.

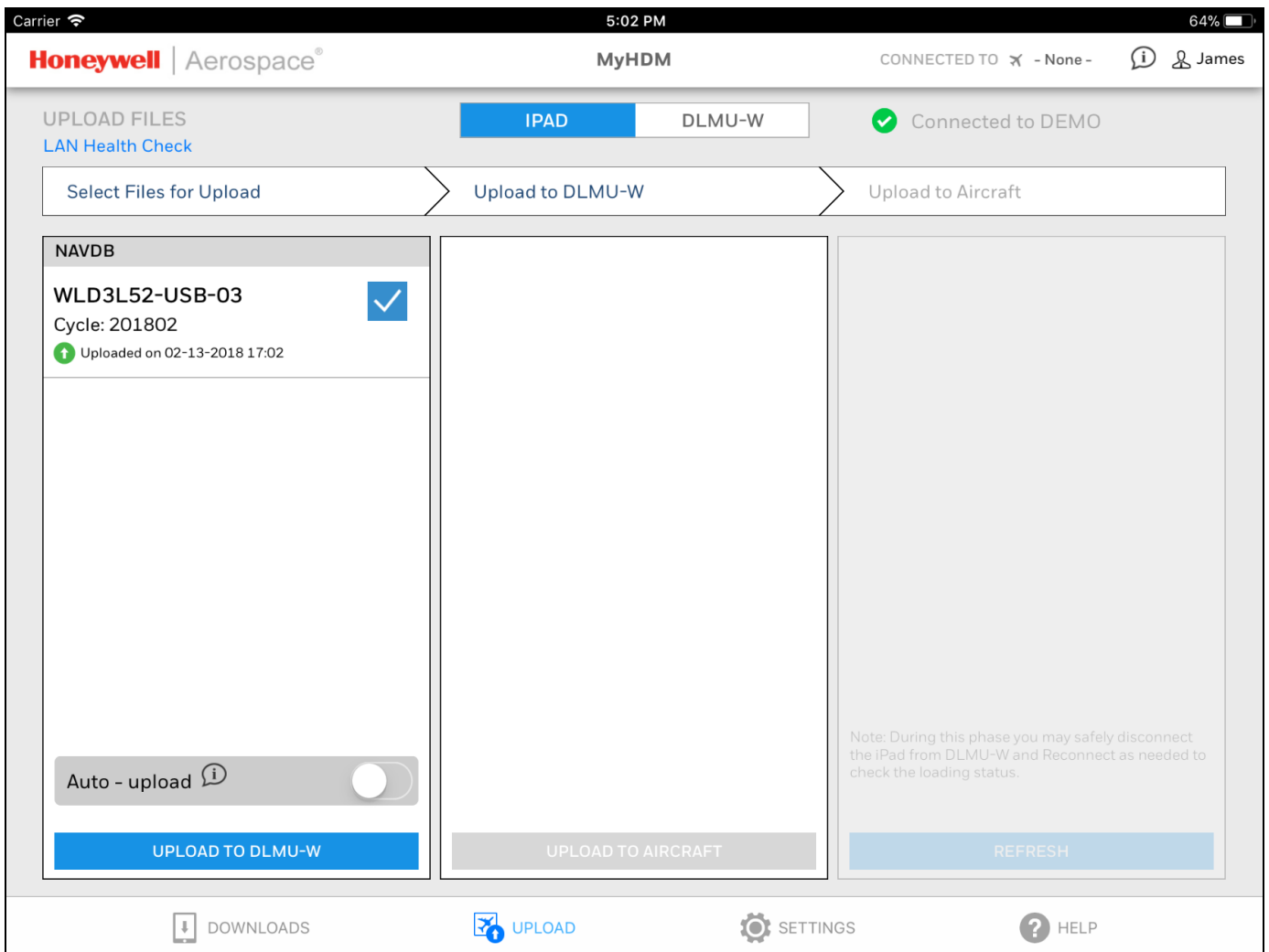
c. View the progress of file upload

The screenshot displays the progress of the file upload. The first two panels are identical to the previous step, showing the file 'WLD3L52-USB-03' (Cycle: 201802) as 'Completed'. The third panel, 'Selected Data', shows the file name 'N661703_BUSB' and an 'Estimated time remaining : 11 Secs'. A progress bar indicates that 45% of the file has been uploaded. A note at the bottom of this panel reads: 'Note: During this phase you may safely disconnect the iPad from DLMU-W and Reconnect as needed to check the loading status.' A blue 'REFRESH' button is located at the bottom of the third panel.

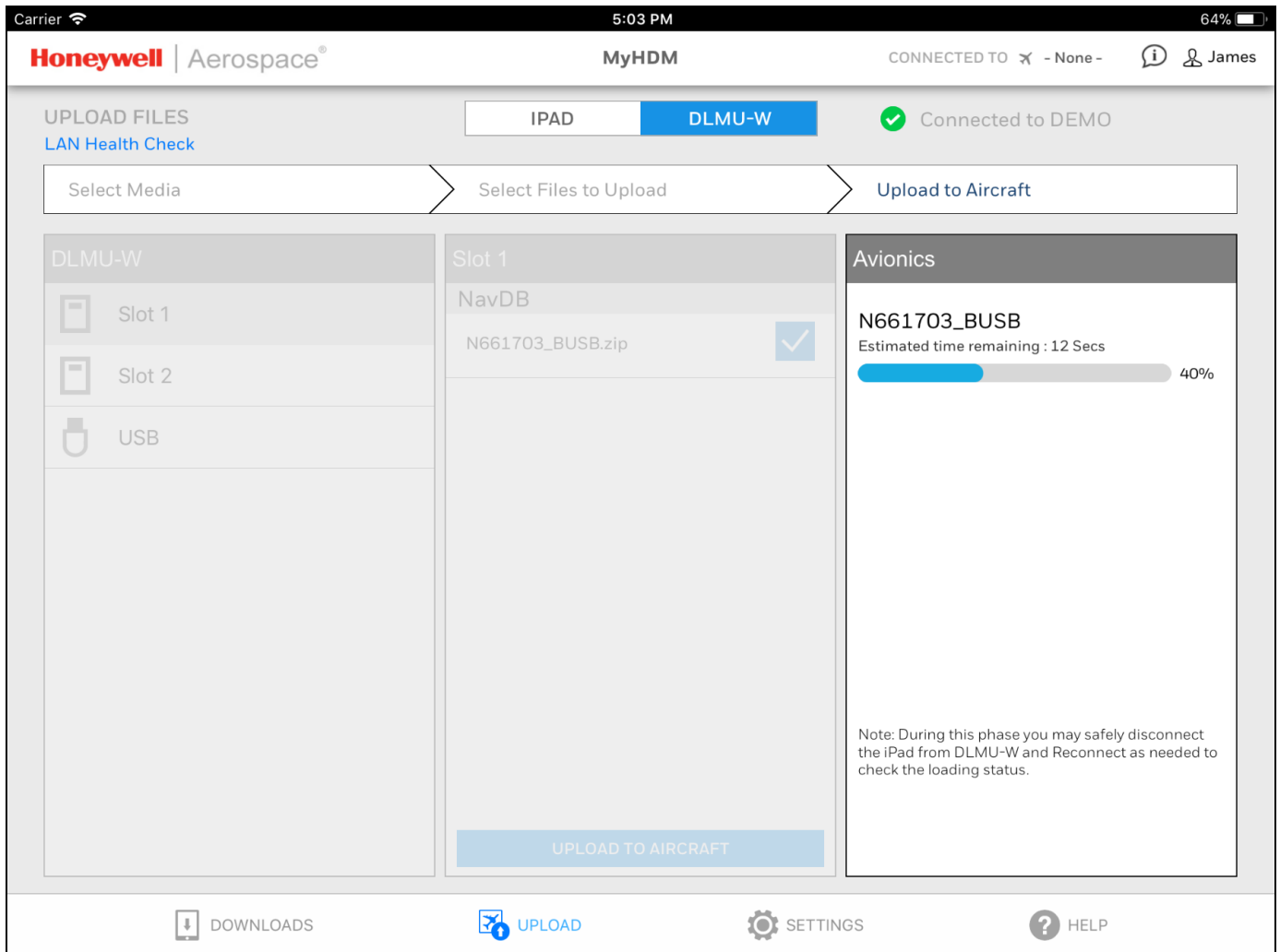
d. On successfully uploading, a message is displayed. Click 'Ok' to view the list of uploaded files.



7. After successful upload of the selected file(s), you may continue with remaining file uploads as needed. Repeat step 3 to step 6. Files which have been already uploaded will have an indicator stating the date and time of upload.



8. If the database is already staged in DLMU-W , then user can directly go to DLMU-W tab, select slot1 and select the database and click 'Upload to aircraft'.

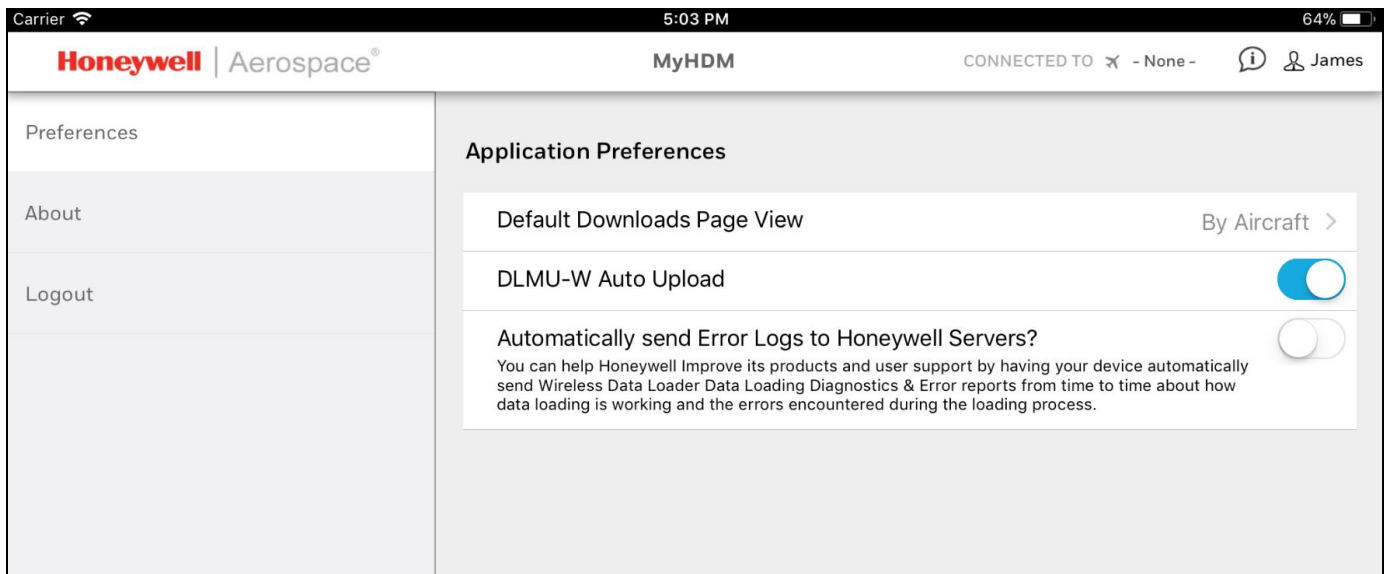


Settings

Preferences

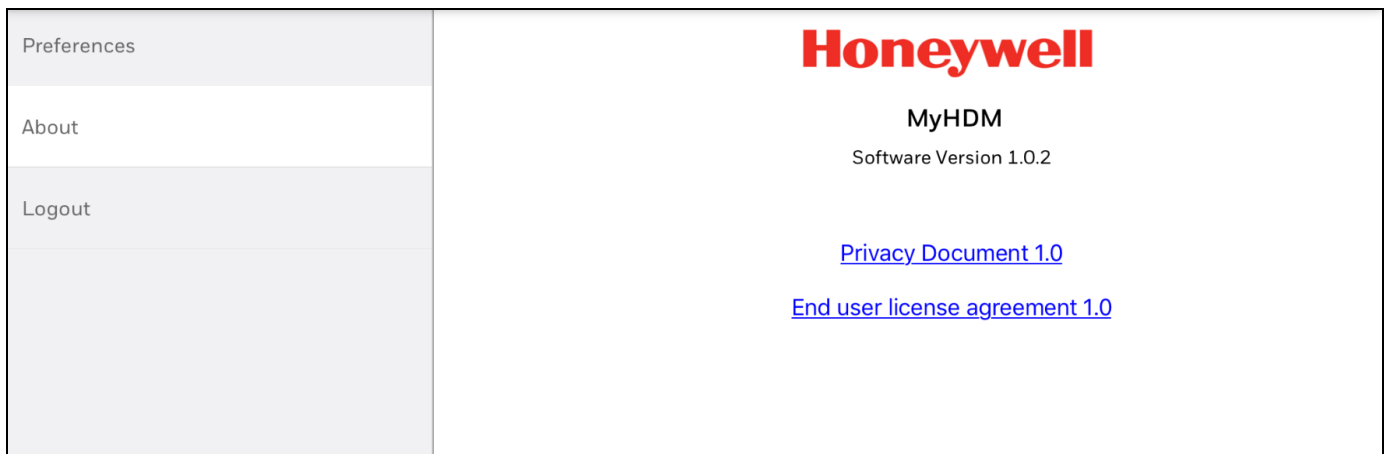
Through this option you can manage in App preferences like default page view and auto upload feature.

- i. Click 'By Aircraft' against Default Downloads Page View to select the default aircraft for which you would like to view the databases on every login.
- ii. Turn 'Auto Upload' Off from the default On position and vice versa.
- iii. Automatically Send Error Logs to Honeywell Servers: If you wish to send the error reports and logs automatically from the App to Honeywell for further analysis, turn the switch On from the default Off position.



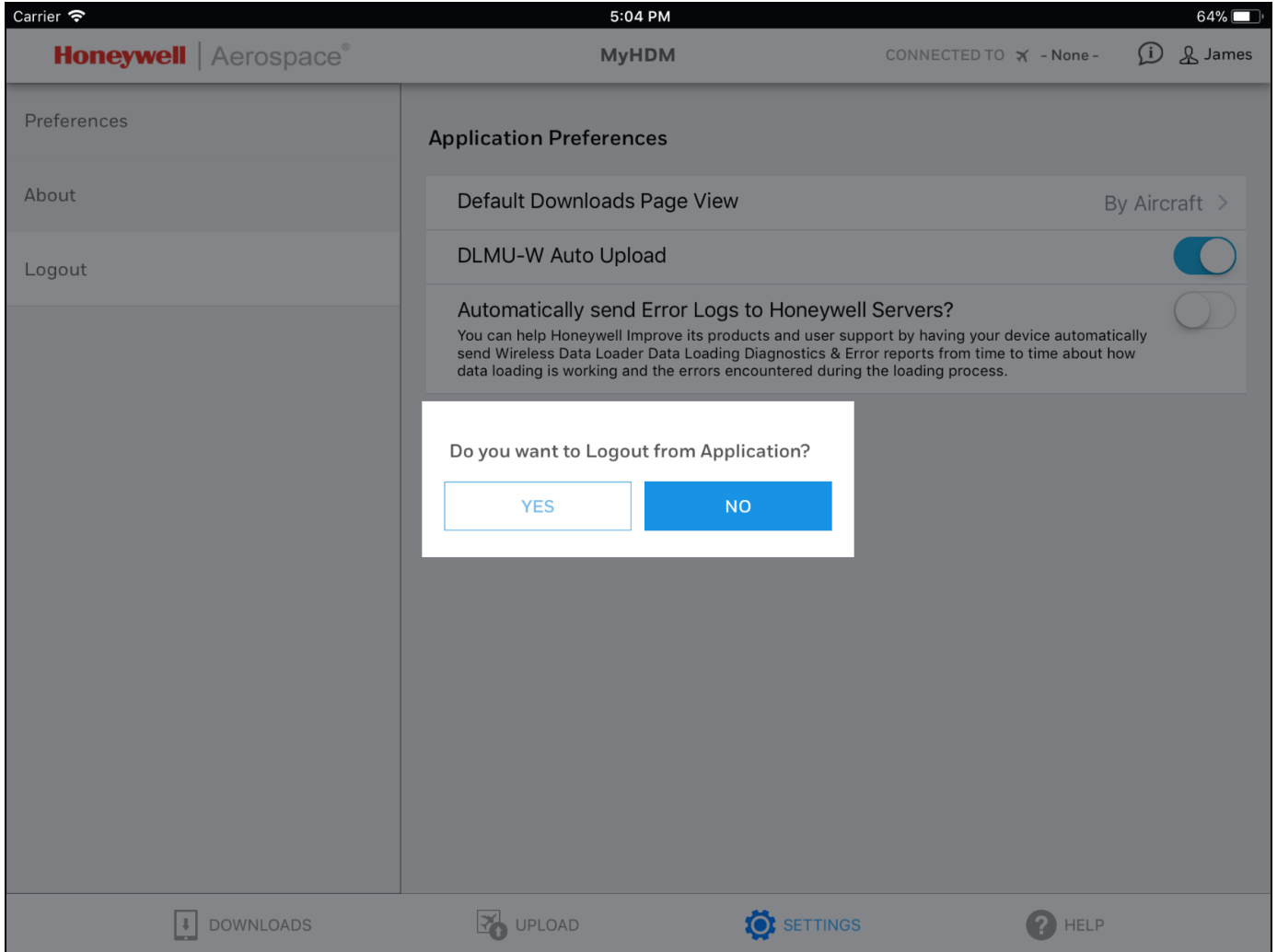
About

Under this section you can view the version and other details about the App. You can select and view the Privacy and End user license agreement documents.



Logout

To logout of the MyHDM App, click 'Logout' and select 'Yes' on the confirmation message. You will be routed to login page.



Help

Access Help Content by clicking the Help in bottom bar.

The screenshot displays the MyHDM mobile application interface. At the top, the status bar shows 'Carrier', signal strength, '6:44 PM', and '64%' battery. The app header includes the 'Honeywell | Aerospace' logo, the 'MyHDM' title, and connection status 'CONNECTED TO - None -' along with a user profile for 'James'. A blue button labeled 'SEND DIAGNOSTICS & ERROR REPORT' is positioned in the top right. The main content area features three help items: 1) 'MyHDM WDMU Tutorial' with a thumbnail of an airplane and the text 'MyHDM App screenshots to explain the process of uploading Navigational Database to WDMU'; 2) 'SIGNS Help Video' with a play button icon and the text 'SIGNS Help Video'; 3) 'Purchase Flow Video' with a play button icon and the text 'Purchase Flow Video'. Below these is a section for 'MyHDM iPad Application Screens' with a thumbnail and the text 'MyHDM iPad Application Screens'. At the bottom, a navigation bar contains icons and labels for 'DOWNLOADS', 'UPLOAD', 'SETTINGS', and 'HELP'.

For additional information,
visit www.honeywell.com

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