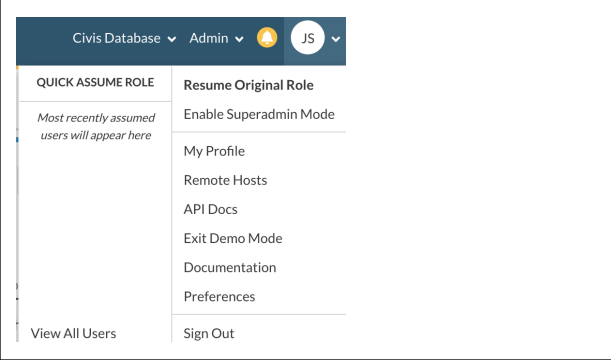
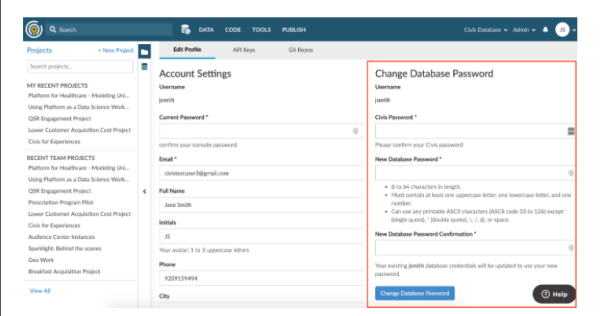


Initialize Access to the M-DIVE Database

Updated as of July 8, 2022

Many types of power user functionality in M-DIVE—such as querying data, importing files with M-DUP, or running scripts—require a connection to the underlying M-DIVE database. Before you can use any of these features, you will need to initialize this connection by setting a database password from within the M-DIVE platform.

Note: This database password is separate from your M-DIVE password. Most users will only need to set their database password one time in order to start using Power User features in M-DIVE, and then the platform will maintain access after the initial setup. Your regular M-DIVE password is what you will continue to use each time you log into the M-DIVE platform.

<p>1) Go to the My Profile page of your M-DIVE account, or find it under the menu in the upper-right of the M-DIVE screen.</p>	 <p>A screenshot of the M-DIVE user profile menu. The top bar shows 'Civis Database', 'Admin', and the user 'JS'. The menu includes options like 'Resume Original Role', 'Enable Superadmin Mode', 'My Profile', 'Remote Hosts', 'API Docs', 'Exit Demo Mode', 'Documentation', 'Preferences', and 'Sign Out'. There is also a 'View All Users' link.</p>
<p>2) Under section “Change Database Password” on the right hand side of the screen, input your M-DIVE password in the box that says “Current Civis Platform Password” on the right hand side of the page.</p>	 <p>A screenshot of the 'Change Database Password' form in the M-DIVE platform. The form is on the right side of the screen, with a red box highlighting the 'Current Password' field. The form includes fields for 'Username', 'Current Password', 'New Database Password', and 'New Database Password Confirmation'. The 'Current Password' field is labeled 'Current Civis Platform Password'.</p>

<p>3) Enter a new password in the “New Database Password” field. <i>This does not need to be the same as your M-DIVE account password.</i></p>	<p>Change Database Password</p> <p>Username jsmith</p> <p>New Database Password *</p> <input type="password"/> <ul style="list-style-type: none"> • 8 to 64 characters in length. • Must contain at least one uppercase letter, one lowercase letter, and one number. • Can use any printable ASCII characters (ASCII code 33 to 126) except ' (single quote), " (double quote), \, /, @, or space. 				
<p>4) Confirm your new database password by re-entering it in the “Database Password Confirmation” field.</p>	<p>New Database Password Confirmation *</p> <input type="password"/> <p>Your existing jsmith database credentials will be updated to use your new password.</p>				
<p>5) Click on the blue “Change Database Password” button. After a few seconds, you will receive a green banner success notification that your database password has been updated.</p>	<p>Change Database Password</p> <p>View Profile Edit Two-Factor Settings</p>				
<p>6) You can confirm the configuration is set up correctly by running a basic query of the database. You can do this by navigating to the Query Editor and running ‘select 1’ to test your database connection.</p>	<p>▶ Run Preview:... ▾ jsmith [d... ▾ Legacy Query</p> <pre>1 select 1</pre>				
<p>7) Once you see the ‘green check’ success notification below your query, you have successfully connected to the database.</p> <p>If you instead get an error message, please copy that message and send it to support@civisanalytics.com for further assistance.</p>	<p>✓ 1 preview row returned in 1s</p> <table border="1"> <thead> <tr> <th>Rows</th> <th>?column?</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1</td> </tr> </tbody> </table>	Rows	?column?	1	1
Rows	?column?				
1	1				

Note: If you receive an email saying your password has been updated, you changed your M-DIVE account password, and *NOT* your database password.