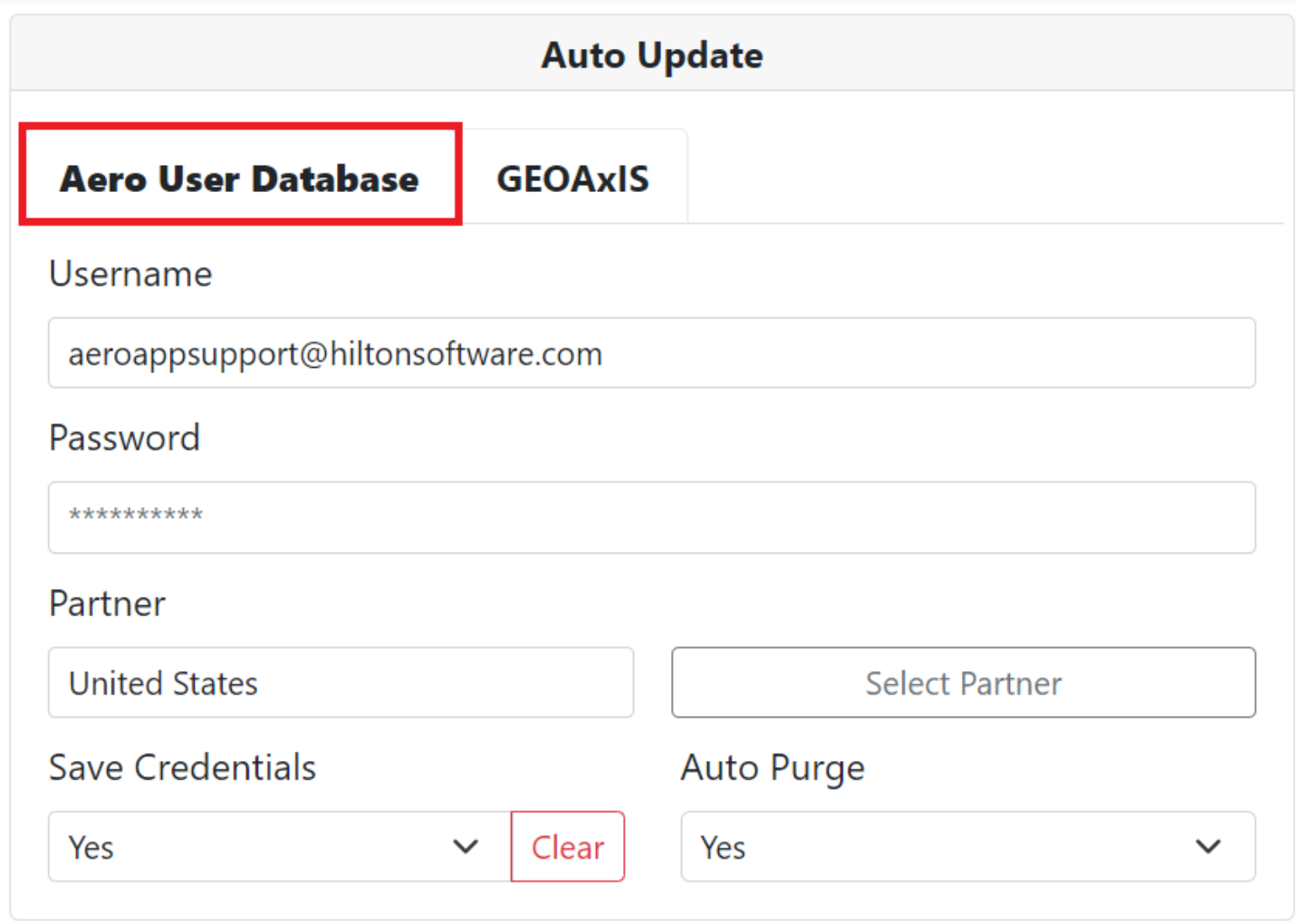
How to Automatically Update ADS with Data

Aero Data Server (ADS) · https://www.aeroapp.info/kb/docs/ads/auto-update/

The Auto Update feature allows users to automatically update their ADS with data. When a user saves their Aero User Database (AUD) or GEOAxIS credentials in ADS, their access to data is authenticated and authorized. ADS will automatically update data based on the time set for the Next Update, Cycle Options, Core Data Options, the Regions to Download and Additional Files selected on the dashboard. **Disclaimer:** The following steps will guide you through setting up your ADS to Auto Update using an Aero User Database (AUD) account.

Step 1: Save Your Credentials

1. Open Settings.
2. Under **Auto Update**, select **Aero User Database**.
3. Enter your AUD username and password.



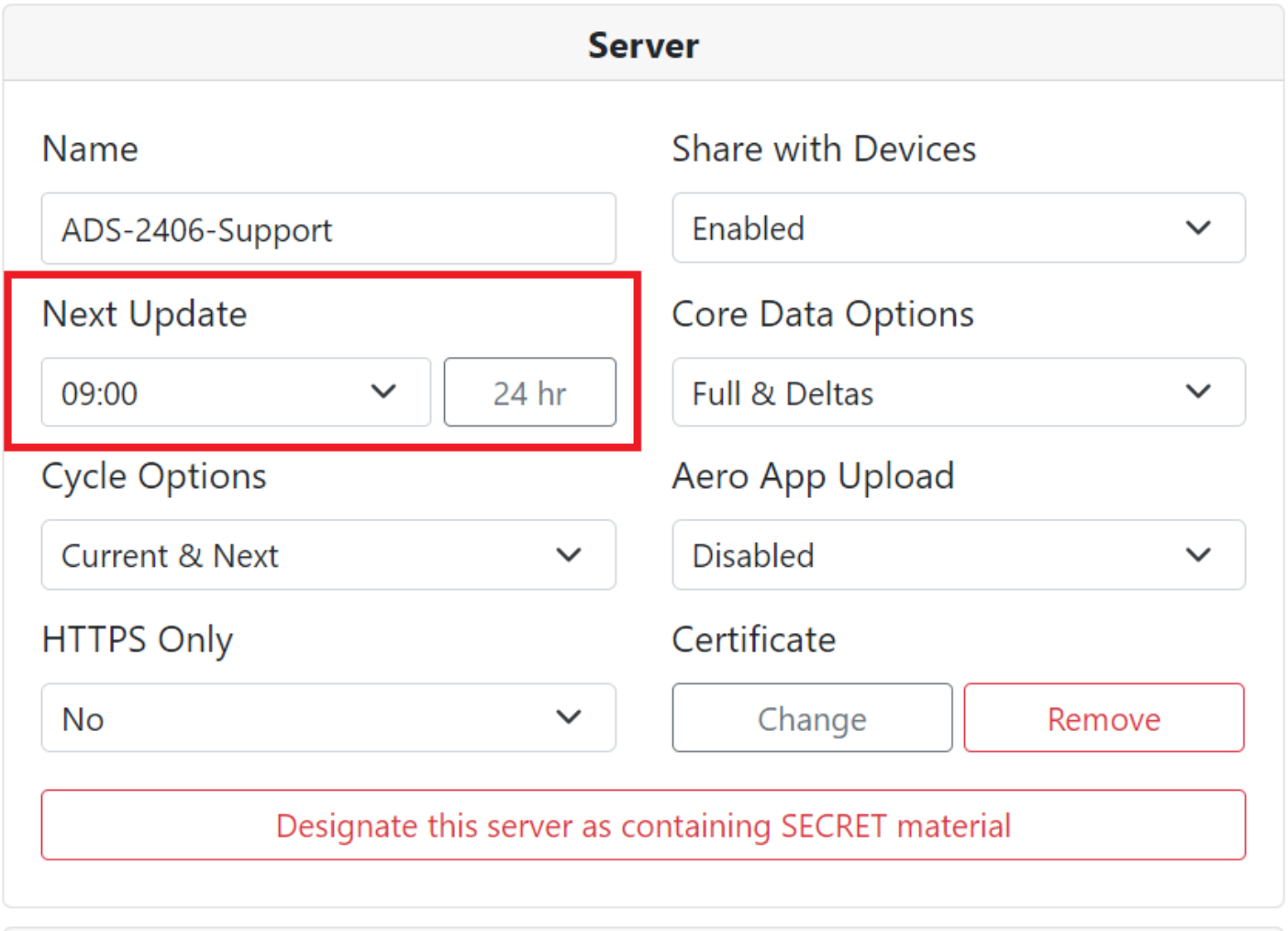
Step 2: Select a Partner

1. Click the **Select Partner** button.
2. The Select a Partner menu will pop-up, select a partner from the drop-down list.
3. Once a partner has been selected click **OK**, and an Aero User Database confirmation will display.

Step 3: Set Next Update

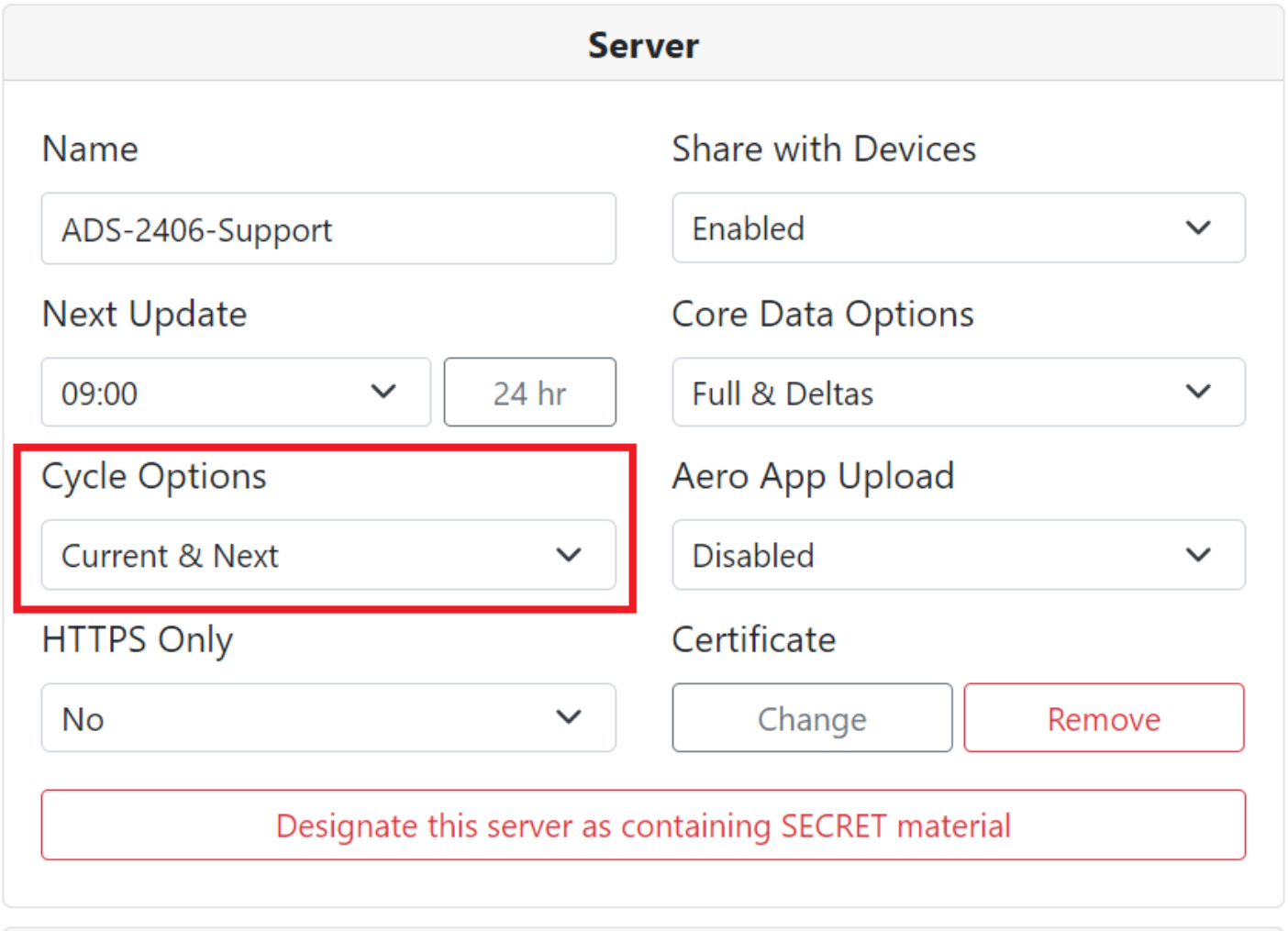
ADS will automatically update, at the time set for Next Update.

1. Under **Server**, you will see the **Next Update** time.
2. Set your desired time.



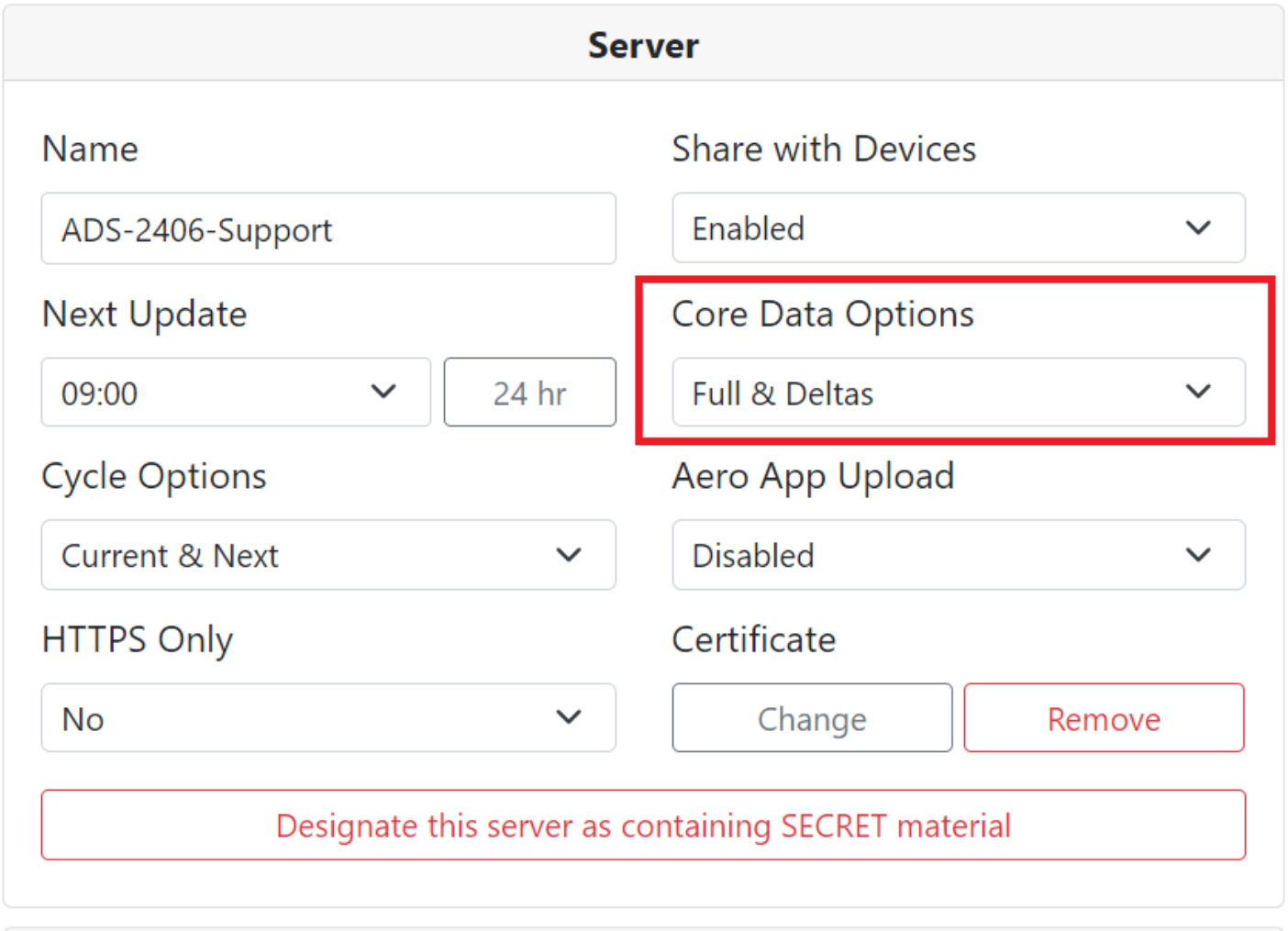
Step 4: Set Cycle Options

Set ADS to update with the Current data cycle, or the Current and Next data cycles.



Step 5: Set Core Data Options

Set ADS to update with only the Full data cycle, only Delta files, or both.



Step 6: Select the Regions and Additional Files to Download

You choose which regions and additional files that ADS updates.

1. Select the **Regions to Download** for which Core Data and any of the selected Additional Files will be updated.
2. Select **Additional Files to Download** such as Aero App Maps (VFR and IFR), Helicopter and TAC Maps, E-IPL, Map Library Files, and Other (includes the Earth Base Map, Giant Reports, and Terrain data).

Regions to Download

Africa	Alaska	Canada	CONUS	CSA	EEA	ENAME	PAA
off	off	off	on	off	off	off	off

Additional Files to Download

Aero App Maps	Helicopter and TAC Maps	E-IPL	Map Library	Other
on	on	off	off	on