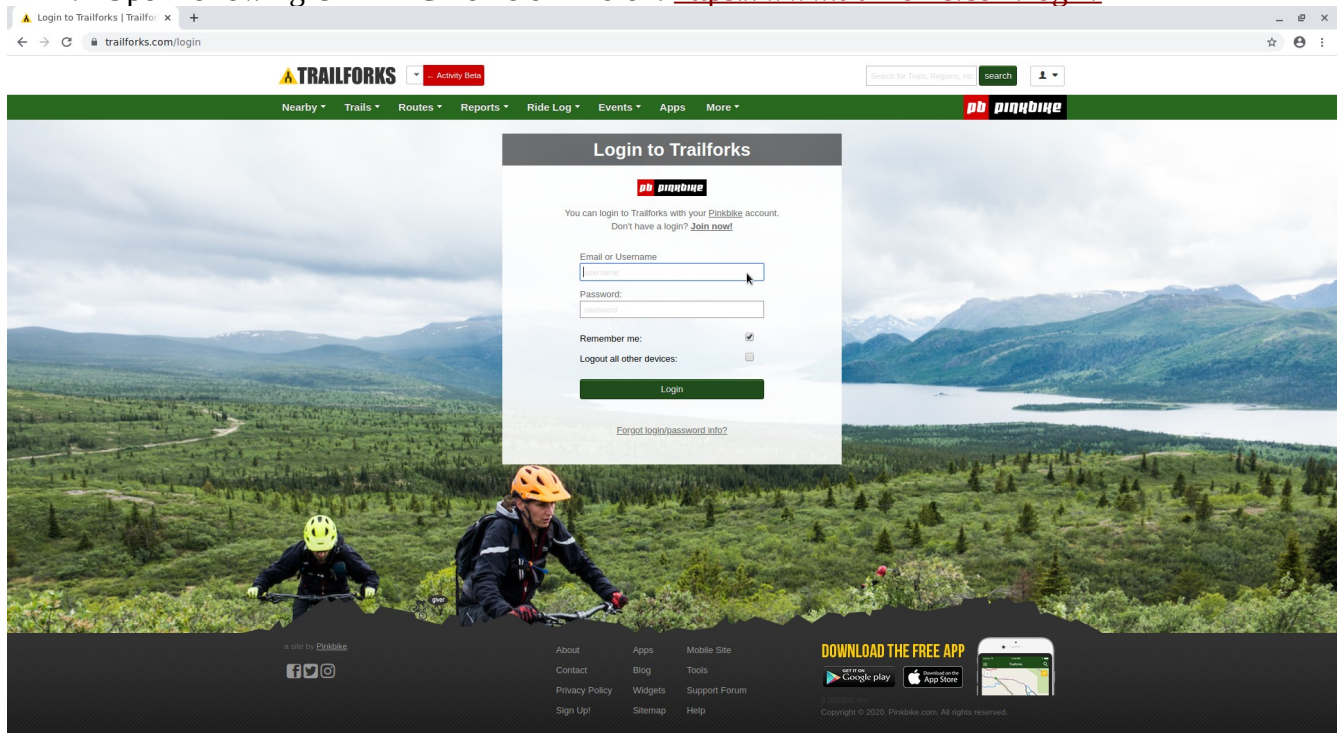
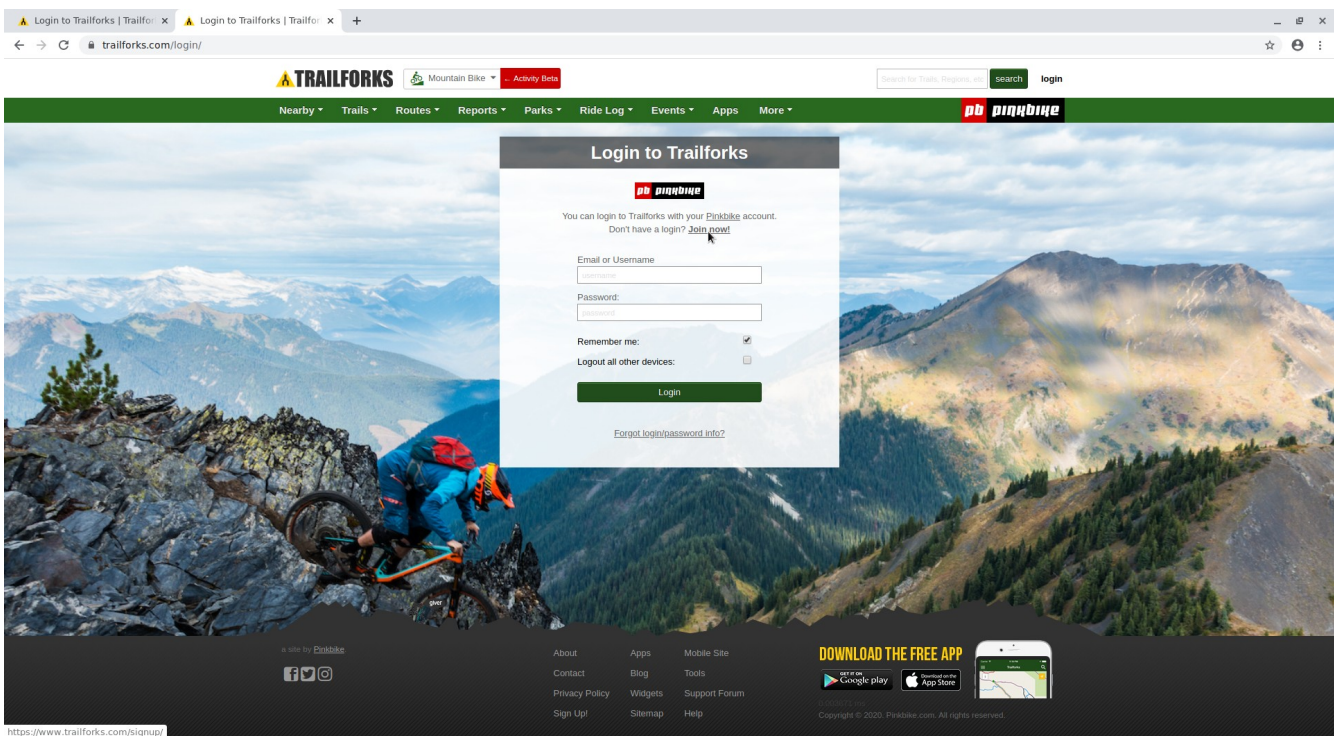


# Link Strava to Trailforks

1. Open following URL in Chrome or Firefox: <https://www.trailforks.com/login/>



2. If you have a Pinkbike account login or create one by selecting "Join now!" then login



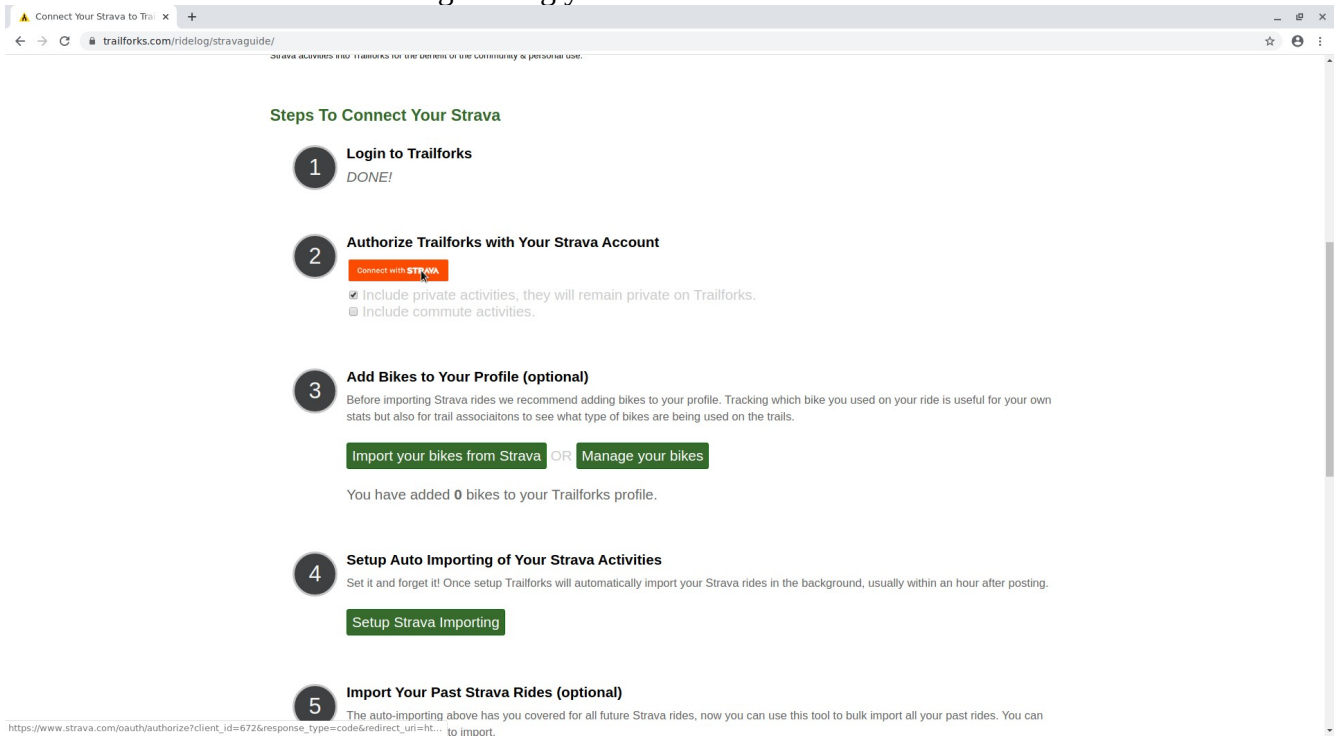
3. Once logged in select the "Ride Logs" tab.

The screenshot shows the Trailforks website profile for user 'hmbasecretary2'. The 'Ride Logs' tab is highlighted in the top navigation bar. The profile information includes a member since date of May 8, 2016, and a 'Pinkbike Profile' link. The 'Contributions' section lists various content types like trails, routes, reports, posts, regions, skillparks, and ride logs. The 'Trails Ridden' section is currently empty, with a note that the user has not marked any trails as ridden. The footer contains social media links, a 'DOWNLOAD THE FREE APP' banner, and copyright information for 2020.

4. Then select "connect your Strava" link

The screenshot shows the 'hmbasecretary2's Ride Log 2020' page on Trailforks. The 'Ride Logs' tab is selected in the top navigation bar. The page features a filter menu with options for year (2020), mountain type, bike type, and sort order. A 'Submit' button is visible. Below the filters, a message states: 'hmbasecretary2 has no ride logs. To get started record a ride using the Trailforks App or connect your Strava then bulk import Strava activities or add a ride log manually.' The 'connect your Strava' link is highlighted with a mouse cursor. A 'delete Strava import history' link is also present. The footer is identical to the previous screenshot.

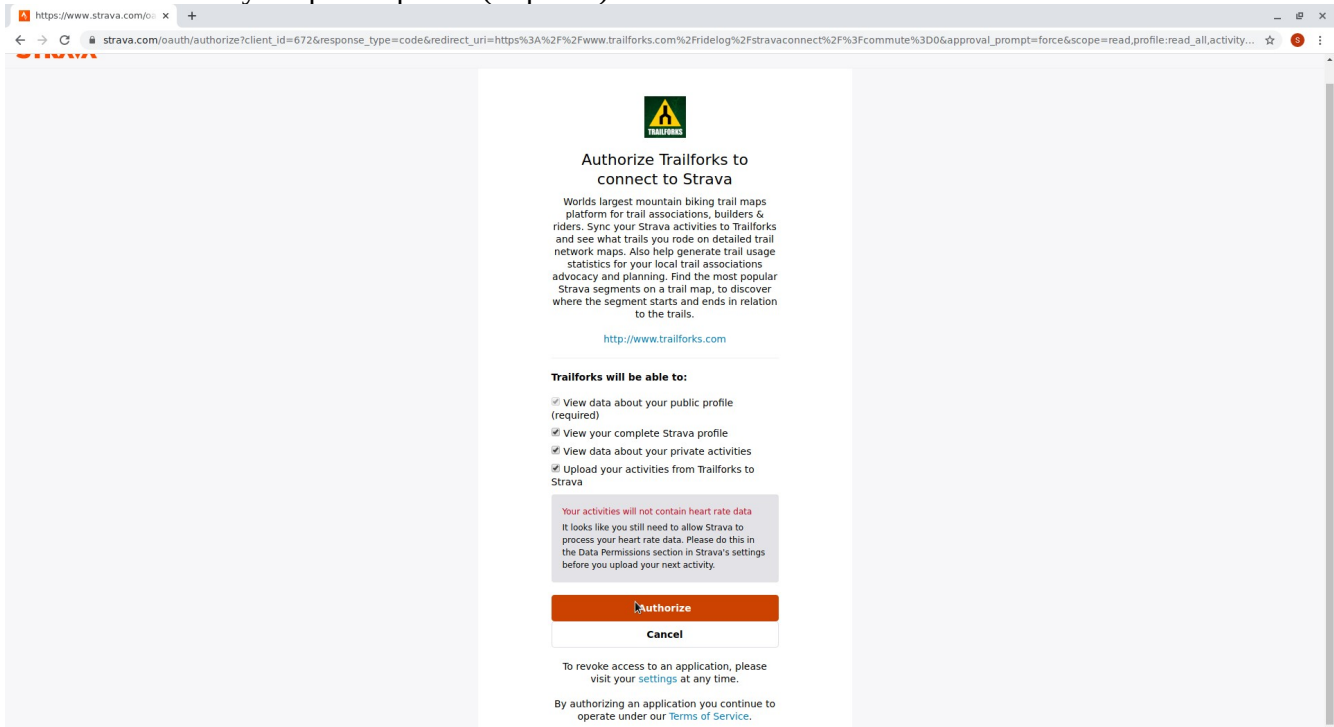
5. Scroll down to the "Steps To Connect Your Strava" heading and click on the "Connect with STRAVA" button. Then login using your Strava account.



The screenshot shows a web browser window with the URL [trailforks.com/ridelog/stravaguide/](https://trailforks.com/ridelog/stravaguide/). The page is titled "Steps To Connect Your Strava" and contains five numbered steps:

- 1 Login to Trailforks**  
*DONE!*
- 2 Authorize Trailforks with Your Strava Account**  
A red button labeled "Connect with STRAVA" is highlighted. Below it are two checkboxes:  "Include private activities, they will remain private on Trailforks." and  "Include commute activities."
- 3 Add Bikes to Your Profile (optional)**  
Text: "Before importing Strava rides we recommend adding bikes to your profile. Tracking which bike you used on your ride is useful for your own stats but also for trail associations to see what type of bikes are being used on the trails."  
Buttons: "Import your bikes from Strava" and "Manage your bikes" (separated by "OR").  
Text: "You have added 0 bikes to your Trailforks profile."
- 4 Setup Auto Importing of Your Strava Activities**  
Text: "Set it and forget it! Once setup Trailforks will automatically import your Strava rides in the background, usually within an hour after posting."  
Button: "Setup Strava Importing"
- 5 Import Your Past Strava Rides (optional)**  
Text: "The auto-importing above has you covered for all future Strava rides, now you can use this tool to bulk import all your past rides. You can [click here](#) to import."

6. Set permissions for Trailforks access to your Strava account. Minimum permissions for "View data about your public profile(required)" needs to be selected.



The screenshot shows the Strava authorization page for Trailforks. The URL is [https://www.strava.com/oauth/authorize?client\\_id=672&response\\_type=code&redirect\\_uri=https%3A%2F%2Fwww.trailforks.com%2Fridelog%2Fstravaconnect%2F%3Fcommute%3D0&approval\\_prompt=force&scope=read\\_profile,read\\_all,activity...](https://www.strava.com/oauth/authorize?client_id=672&response_type=code&redirect_uri=https%3A%2F%2Fwww.trailforks.com%2Fridelog%2Fstravaconnect%2F%3Fcommute%3D0&approval_prompt=force&scope=read_profile,read_all,activity...)

The page features the Trailforks logo and the heading "Authorize Trailforks to connect to Strava". Below this is a description of Trailforks as the "World's largest mountain biking trail maps platform for trail associations, builders & riders." and a list of permissions:

**Trailforks will be able to:**

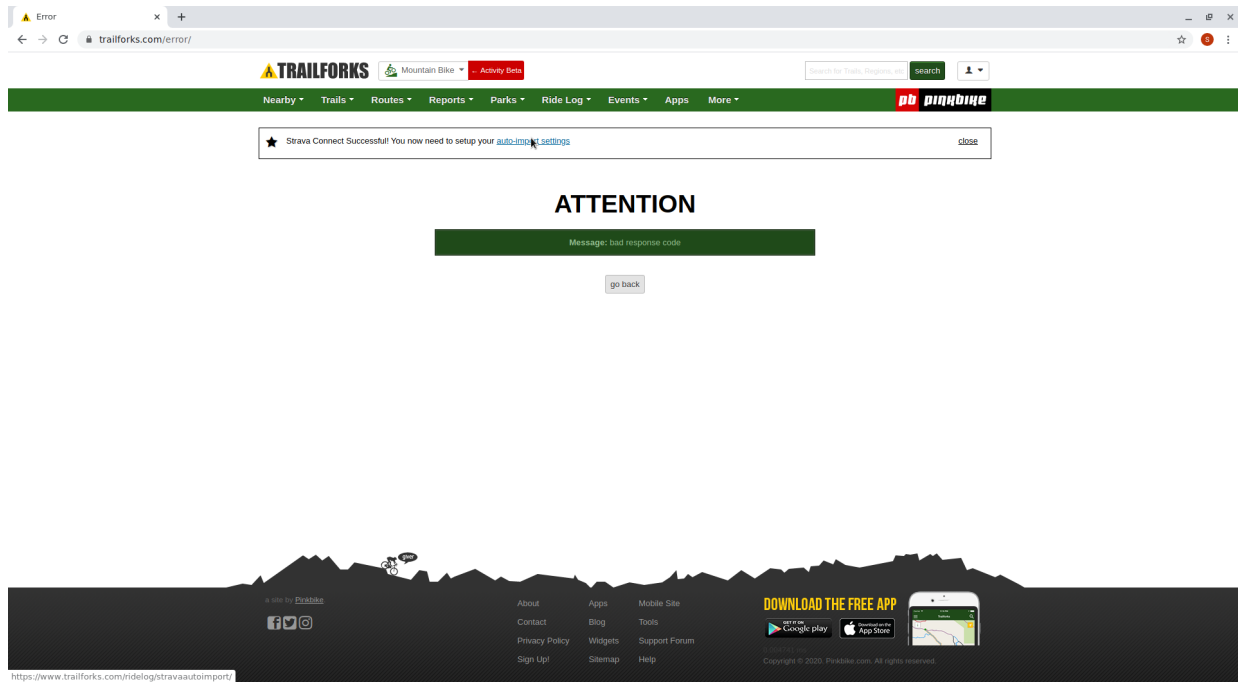
- View data about your public profile (required)
- View your complete Strava profile
- View data about your private activities
- Upload your activities from Trailforks to Strava

A warning box states: "Your activities will not contain heart rate data. It looks like you still need to allow Strava to process your heart rate data. Please do this in the Data Permissions section in Strava's settings before you upload your next activity."

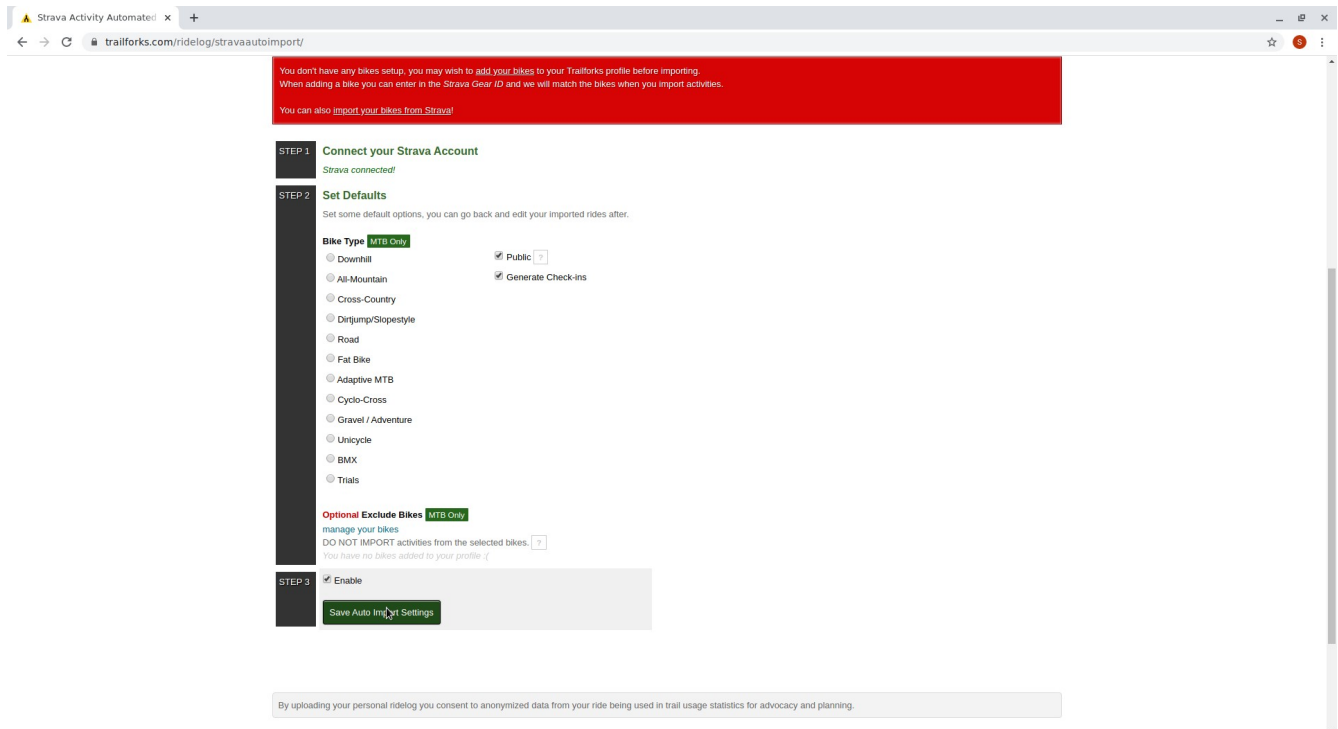
At the bottom, there are two buttons: "Authorize" (highlighted) and "Cancel".

Additional text at the bottom: "To revoke access to an application, please visit your [settings](#) at any time." and "By authorizing an application you continue to operate under our [Terms of Service](#)."

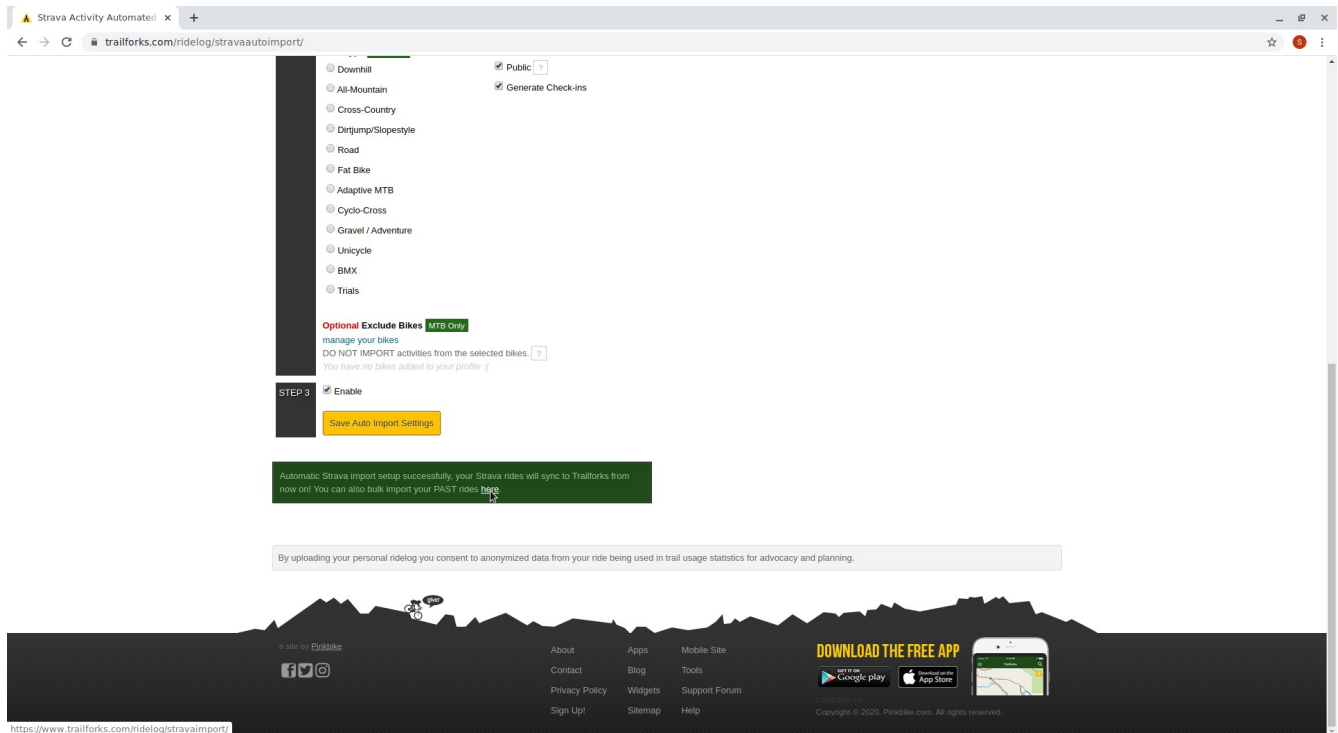
7. Ignore the error message and click on the "auto-import settings" link.



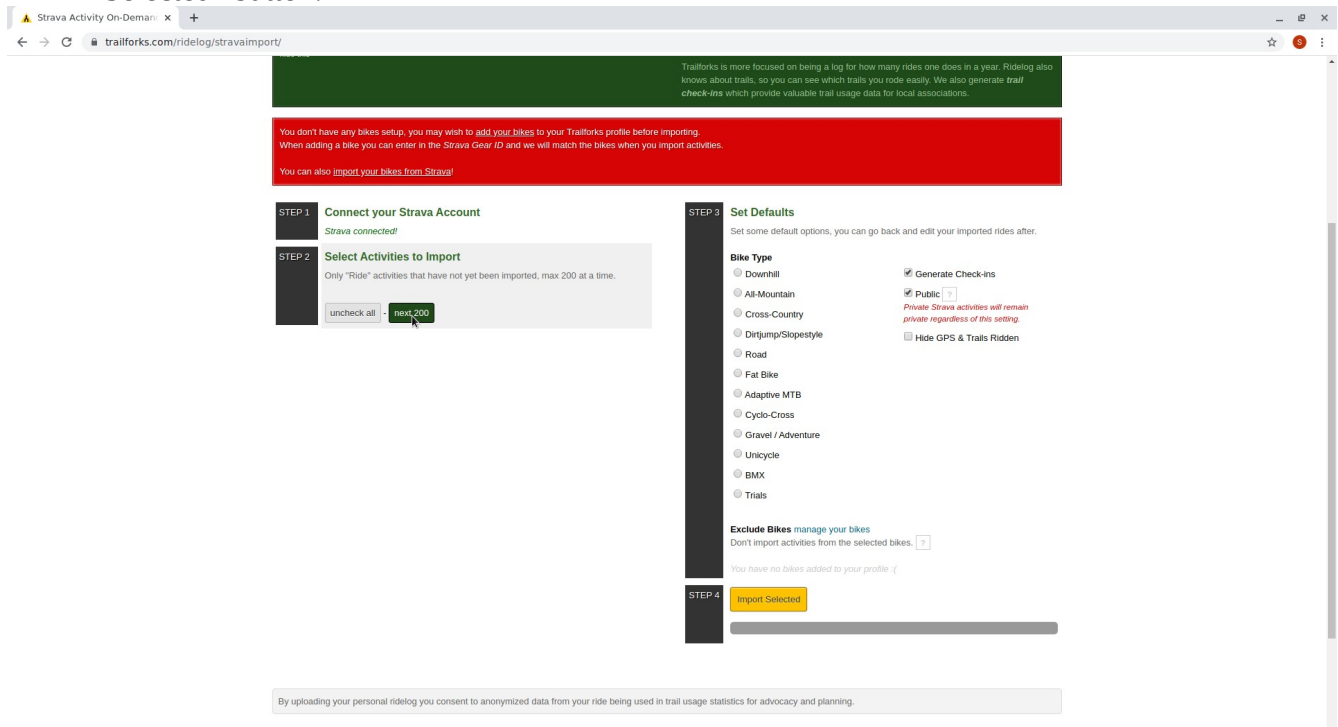
8. Default settings are okay, select more if you wish. Then select "Save Auto Import Settings" button.



9. From now on all of your Strava Rides will upload to Trailforks. If you have previous Strava rides you can import them by selecting the "here" link at the bottom of the page.



10. Select the "next 200" button and wait for the rides to populate. Then select the "Import Selected" button.





## 11. Continue step 10 until all rides have been imported and you are presented with the following screen

The screenshot shows a web browser window with the URL `trailforks.com/ridelog/stravaimport/`. At the top, a green banner reads: "Trailforks is more focused on being a log for how many rides one does in a year. Ridelog also knows about trails, so you can see which trails you rode easily. We also generate *trail check-ins* which provide valuable trail usage data for local associations." Below this is a red banner with the text: "You don't have any bikes setup, you may wish to add your bikes to your Trailforks profile before importing. When adding a bike you can enter in the *Strava Gear ID* and we will match the bikes when you import activities. You can also [import your bikes from Strava!](#)"

The main content area is divided into four steps:

- STEP 1: Connect your Strava Account** - Status: *Strava connected!*
- STEP 2: Select Activities to Import** - Text: "Only 'Ride' activities that have not yet been imported, max 200 at a time. No results. You have either imported all your rides or have no valid rides to import. We can also only check 200 rides at a time, so you can try pressing the **next 200** button below." A list of filters is provided: 1. Activity is NOT manual, 2. Activity is NOT marked as a commute "unless you are selected to import commutes", 3. Activity is NOT marked as trainer, 4. Activity is one of the following on Strava: Ride, EBikeRide, Hike, Snowshoe, AlpineSki, Snowboard, BackcountrySki, NordicSki. Buttons for "uncheck all" and "next 200" are visible.
- STEP 3: Set Defaults** - Text: "Set some default options, you can go back and edit your imported rides after." Under "Bike Type", radio buttons are listed for: Downhill, All-Mountain, Cross-Country, Dirtjump/Slopestyle, Road, Fat Bike, Adaptive MTB, Cyclo-Cross, Gravel / Adventure, Unicycle, BMX, and Trials. Under "Generate Check-ins", checkboxes are shown for "Public" (checked), "Private Strava activities will remain private regardless of this setting.", and "Hide GPS & Trails Ridden". An "Exclude Bikes" section has a text input field with "7" entered. A note states: "You have no bikes added to your profile." A yellow "Import Selected" button is at the bottom of this section.
- STEP 4: Import Selected** - A grey progress bar is shown below the button.

At the bottom of the page, a grey banner contains the text: "By uploading your personal ridelog you consent to anonymized data from your ride being used in trail usage statistics for advocacy and planning."