

Step by step guide Joint Analytical Cell (JAC) tools user account set-up

SEAFDEC Port Inspection Training

Bangkok, Thailand | September/ October 2026

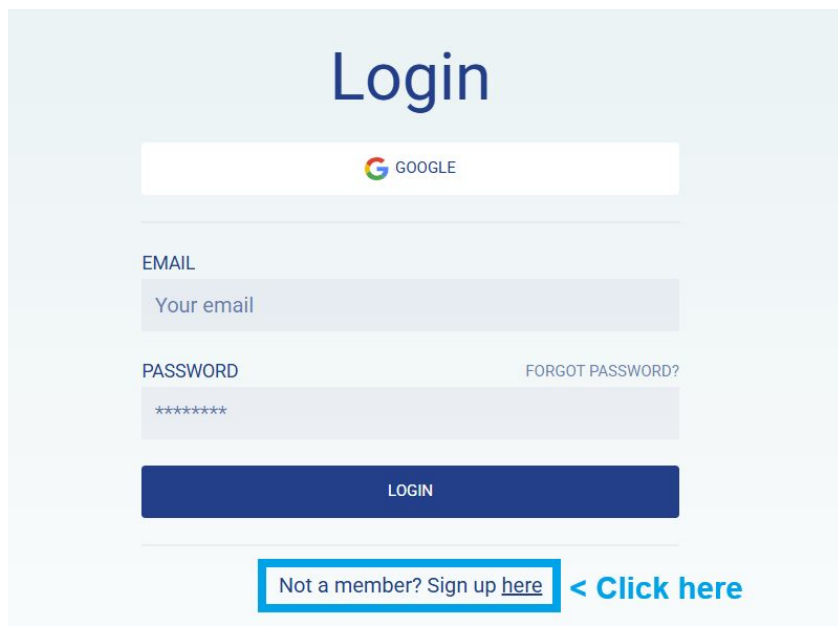
Get set-up through 4 simple steps

1 If not already, go to:
<https://bit.ly/gfw-seafdec>

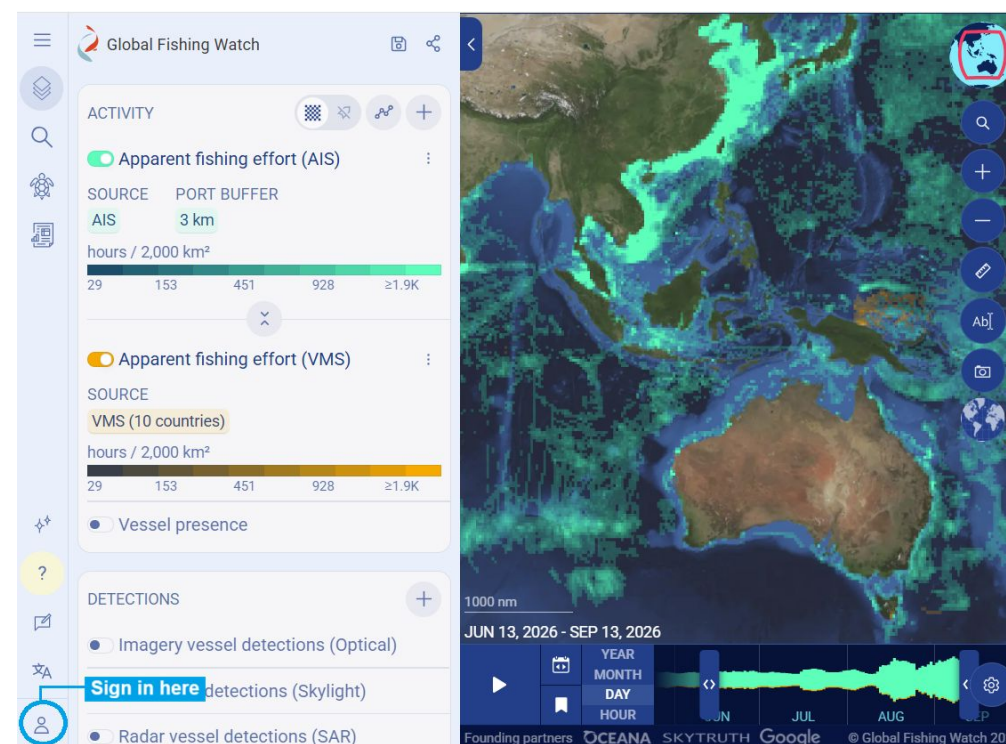
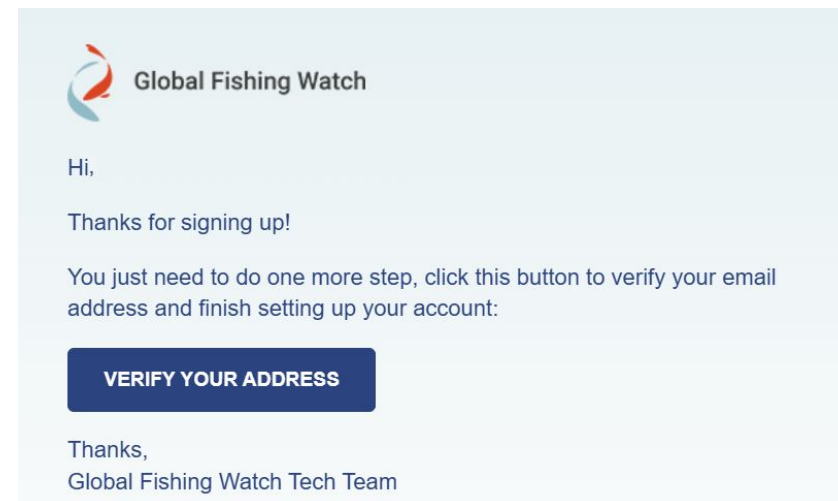
2 Use the same email address provided during the workshop registration to sign-up.

3 Check your email for a link to verify your account.

4 Return to Globalfishingwatch.org/map to login.

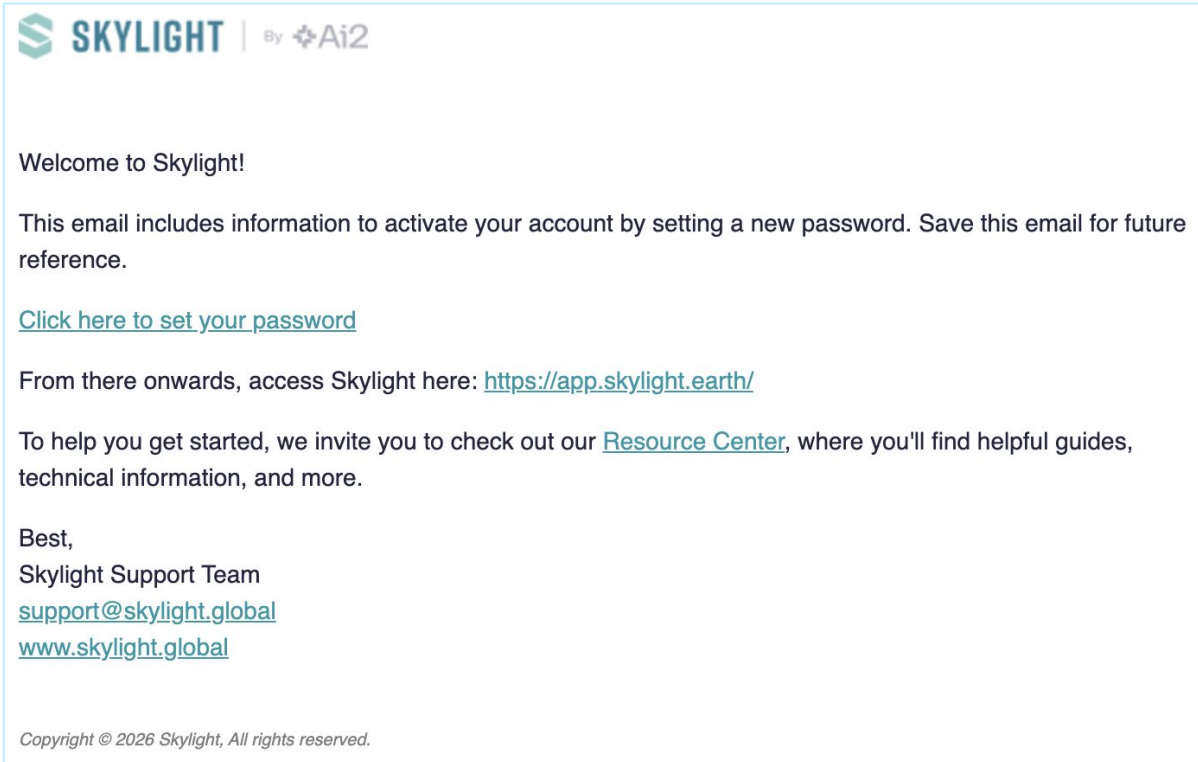


The login page features a large 'Login' title at the top. Below it is a Google sign-in button. Further down are input fields for 'EMAIL' (with placeholder 'Your email') and 'PASSWORD' (with placeholder '*****'). A 'FORGOT PASSWORD?' link is next to the password field. A blue 'LOGIN' button is at the bottom. A link 'Not a member? Sign up [here](#)' is highlighted with a blue box, with a blue arrow pointing to it from the text '< Click here'.

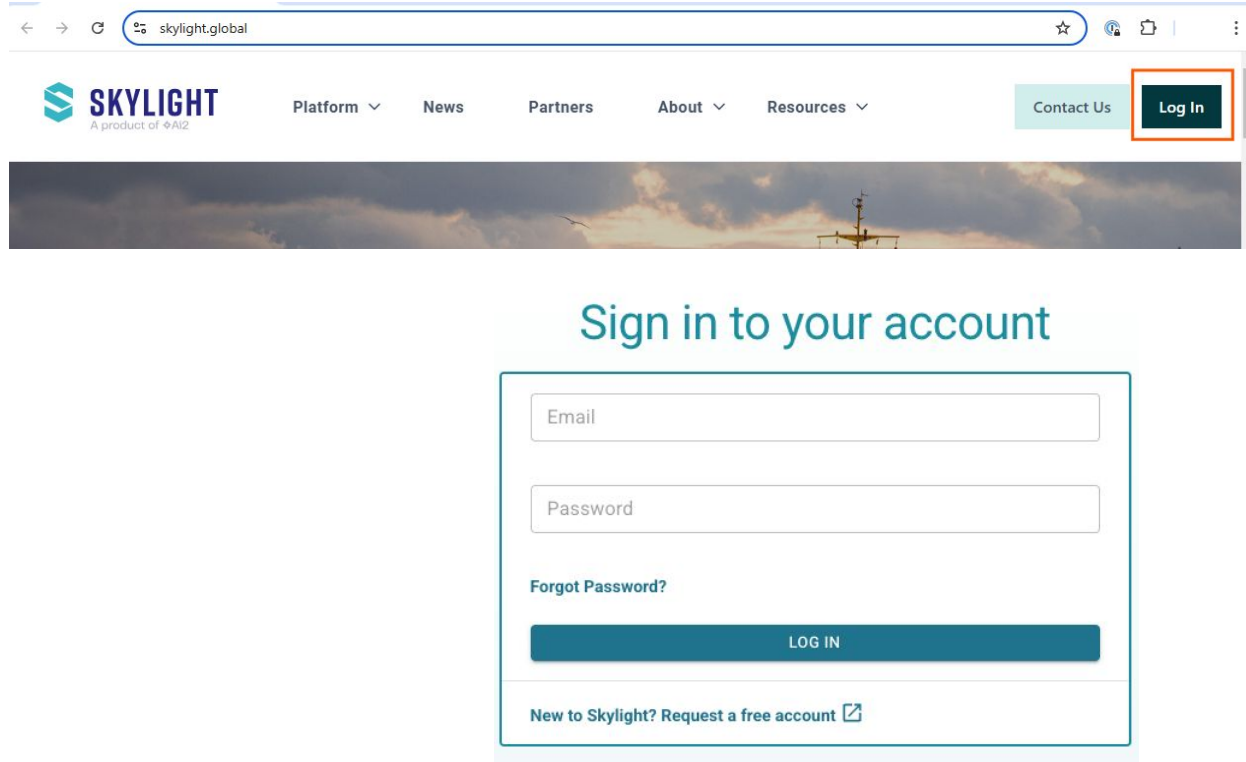


Skylight account set-up & access

- 1 Check your email for Skylight invite.
Click through the link to set-up your account & password

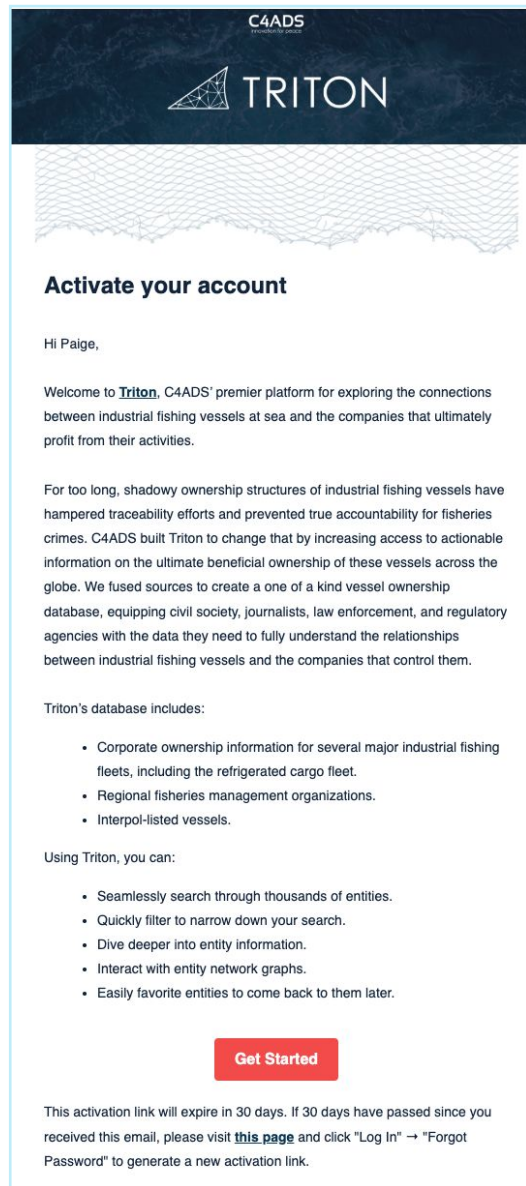


- 2 Once set-up visit <https://www.skylight.global/> to login



Triton account set-up & access

- 1 Check your email for Triton invite.
- 2 If not, request access via the contact form <https://triton.fish/>
- 3 Once set-up, login via <https://app.triton.fish/login>



C4ADS

TRITON

Activate your account

Hi Paige,

Welcome to **Triton**, C4ADS' premier platform for exploring the connections between industrial fishing vessels at sea and the companies that ultimately profit from their activities.

For too long, shadowy ownership structures of industrial fishing vessels have hampered traceability efforts and prevented true accountability for fisheries crimes. C4ADS built Triton to change that by increasing access to actionable information on the ultimate beneficial ownership of these vessels across the globe. We fused sources to create a one of a kind vessel ownership database, equipping civil society, journalists, law enforcement, and regulatory agencies with the data they need to fully understand the relationships between industrial fishing vessels and the companies that control them.

Triton's database includes:

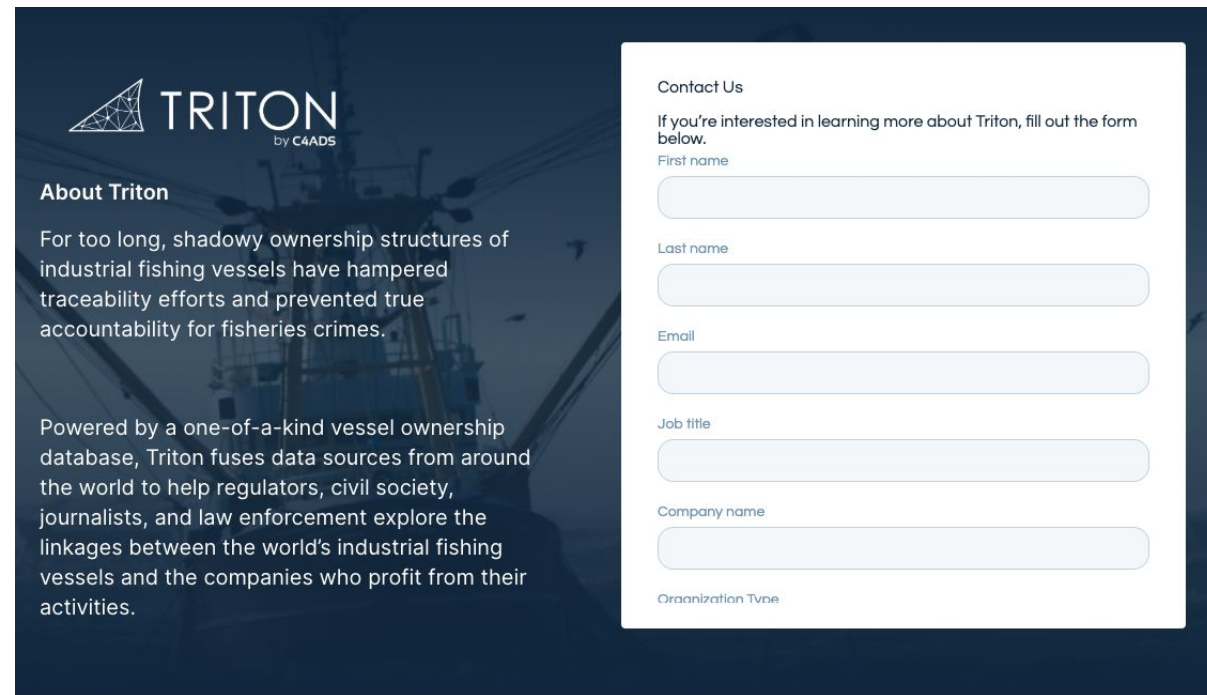
- Corporate ownership information for several major industrial fishing fleets, including the refrigerated cargo fleet.
- Regional fisheries management organizations.
- Interpol-listed vessels.

Using Triton, you can:

- Seamlessly search through thousands of entities.
- Quickly filter to narrow down your search.
- Dive deeper into entity information.
- Interact with entity network graphs.
- Easily favorite entities to come back to them later.

[Get Started](#)

This activation link will expire in 30 days. If 30 days have passed since you received this email, please visit [this page](#) and click "Log In" → "Forgot Password" to generate a new activation link.



C4ADS

TRITON
by C4ADS

About Triton

For too long, shadowy ownership structures of industrial fishing vessels have hampered traceability efforts and prevented true accountability for fisheries crimes.

Powered by a one-of-a-kind vessel ownership database, Triton fuses data sources from around the world to help regulators, civil society, journalists, and law enforcement explore the linkages between the world's industrial fishing vessels and the companies who profit from their activities.

Contact Us

If you're interested in learning more about Triton, fill out the form below.

First name

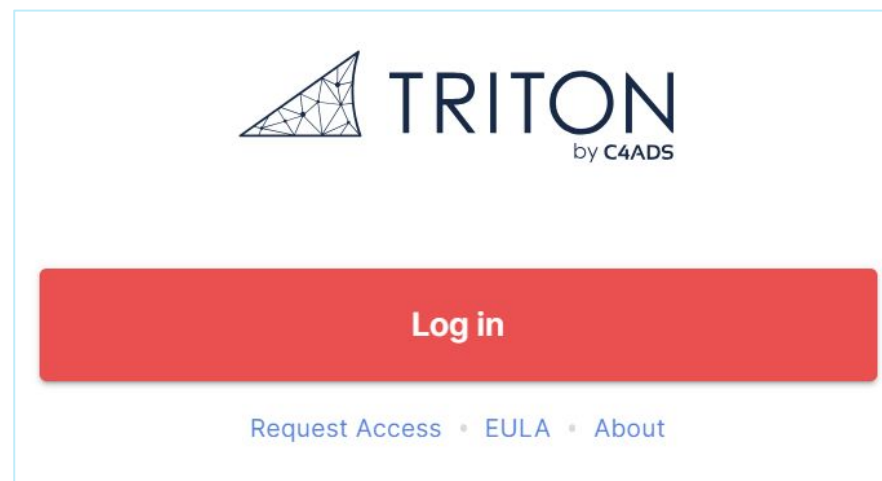
Last name

Email

Job title

Company name

Organization Type



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JOINT ANALYTICAL CELL



C4ADS



About the Joint Analytical Cell:

The Joint Analytical Cell (JAC) is a unique collective of organizations that provides maritime authorities with high quality fisheries intelligence, technology, data analysis and capacity building to combat illegal, unreported and unregulated fishing (IUU). Together, the JAC members, IMCS Network, Global Fishing Watch, TMT, C4ADS and Skylight, harness innovative technology and complementary expertise to improve the effectiveness of fisheries monitoring control and surveillance, and foster cooperation to build insights and capacity that support and enhance fisheries management.

www.jointanalyticalcell.org

Contact: jac-coord@tm-tracking.org

www.imcsnet.org | www.globalfishingwatch.org | www.tm-tracking.org

www.c4ads.org | www.skylight.global