

Partner “thanks but no thanks”

Thank you so much for your interest in partnering with us and for taking the time to reach out and share your awesome project! At this time, we don't think that ***user project here*** necessarily fits with the ethos or roadmap for the future and will have to pass at this time. If you strongly believe that this evaluation was made erroneously, feel free to provide some additional insight into your project below. Thank you for reaching out again! :fox:

Partner migration paragraph from thread (announcement): ShapeShift DAO.

Here are the next steps to help us move you along in the partnership process:

1. We would love to learn more about you! To make this as easy as possible, we created this google form for you to fill out. (link - <https://bit.ly/foxPartnerships>) Please take time to fill this out as comprehensively and accurately as possible—the more information we know about you, the better we can assess and prioritize you and your project!
2. After you fill out the form *and submit it*, a member of the partnership team will reach out in this channel to touch base on the next steps. Make sure you have ShapeShift's server notifications turned on to ensure we don't mark your partner thread as inactive or close it! Inactive threads are moved to idle after two weeks (+2 bumps), so make sure you come back to this server after submitting this form.

Filling out this form is not a guarantee of partnership or resources from ShapeShift—think of it like a speed dating information form. We want to ensure we are the right fit for one another!

Please give us two business days (Mon-Fri) to respond to your form submission. We know that time zones can add some difficulty to DAO-ing it in this Web3 world, and we appreciate your patience and understanding as we do our best to accommodate you. If, for some reason, we don't get back to you within this timeframe, please feel free to reach out to @POContact or @modsquad, and we will make sure that we touch base with you!

Thank you for your time and interest in partnering with the ShapeShift DAO—we can't wait to meet you!

Partner Touchback boilerplate

Hiya **@partner contact** I am super excited that this last month went super well with our launch of **partner services** ! I wanted to take this time to follow up and check in to see if there was

anything that was on your roadmap for future features and how we might be able to best support you and your protocol as you continue to ShapeShift your product or if you had anything you needed from us to make your time with ShapeShift as awesome as possible!

Cheers!

Grant information check

Hey @user, thank you for taking the time to fill out our partnership request form! We noticed in one of your answers you mentioned the potential for a grant—that's something we might be interested in pursuing! We would love some more information on what that grant process would look like and how we might be able to leverage that opportunity for both of our communities. We look forward to learning more about the grant process for @organization name!

Thank you again for considering ShapeShift for a potential partnership—we are really excited to learn more!

Moving to TG (not)

@user gm! To keep comms as succinct and consolidated as possible, we keep all of our partner conversations and communications in our Discord server. If needed, feel free to tag other people from your organization in this thread to give them access to join the convo. If there is a specific reason you would like to move to Telegram, we would love to know--most Telegram features are available within this Discord thread 😊

AMA Request

Hello @user! Thank you for expressing interest in doing an AMA/social call with us! As a community-owned and decentralized aggregator of aggregators, we love giving projects throughout the space a platform to share their awesome and innovative tech.

1. First things first, we would love to learn more about you and your project! To make this as easy as possible, we created this google form for you to fill out. (link - <https://forms.gle/bEbgRdcFQZGtvKFJ9>) Please take time to fill this out as comprehensively and accurately as possible—the more information we know about you, the better we can prioritize you and your project!

3. After you fill out the form *and submit it*, a member of the Partnership team will reach out in this channel to connect on the next steps. Make sure you have ShapeShift's server notifications turned on to ensure we don't mark your partner thread as inactive or close it! Inactive threads will go idle and archive in 7 days, so make sure you come back to this server after submitting this form.

Filling out this form is not a guarantee of anything—think of it like a speed dating information form. We want to ensure we are the right fit for one another!

Please give us two business days (Mon-Fri) to respond to your form submission. We know that time zones can add some difficulty to DAO-ing it in this Web3 world, and we appreciate your patience and understanding as we do our best to accommodate you. If, for some reason, we don't get back to you within this timeframe, please feel free to reach out to @POContact or @modsquad, and we will make sure that we touch base with you!

Thank you for your time and interest for doing an AMA with the ShapeShift DAO—we can't wait to meet you! :fox:

Thanks but later

@*POC NAME* gm! Thanks for sending over all these answers and telling us more about *PROTOCOL NAME* ! At this time we will have to pass on this opportunity as we already have a partner who we are contracted with to do this specific work! Once that contract is up in a year we would love to explore this option further

Revamping roadmaps

@*POC NAME* gm! Thanks for filling that card out! We are currently revamping our roadmap and need to solidify what features we are able to prioritize and should get some more clarity in about 3 weeks from now as to where we stand. At this time, we are actively exploring cross-chain bridging with Axelar and see a large future of it within our app as we want users to be able to seamlessly interact cross-chain; specifically with the Cosmos and EVM chains. We don't have any substrate chain bridging identified in the roadmap as of now. I don't think there is enough of a parallel for us to prioritize an integration with *Protocol name*. What are your thoughts on places we might be able to overlap in our vision and direction?