

Copy npxhardhatw3f-deployoracle Once uploaded, Gelato Nodes will pin the file on your behalf on IPFS. If the upload was successful, you should get the IPFS CID of your Typescript Function returned. Copy < Web3Functiondeployedtoipfs. < CID:QmbQJC5XGpQUsAkLq6BqpvLtD8EPNDEaPqyFf4xK3TM6xj Note: This CID will be different for every new Typescript Function version that you will deploy. Creating Typescript Function Task Before creating solidity function tasks, familiarize yourself with the available Trigger Types!? 1. Selection of Function 2. Navigate to theWhat to trigger 3. · section. 4. Within the Typescript Function 5. subsection, find theIPFS CID 6. input box. 7. * 8. Function Details Input 9. Input the CID you secured after deploying your Typescript function. Upon entry, you should see a message like "Typescript Function code imported," signifying a successful connection. 10. 11. Network Configuration 12. Scroll to theNetwork 13. dropdown menu. 14. Choose the blockchain network where the Typescript function should work, e.g., "Göerli." 15. 16. Task Configuration 17. If your Typescript function needs secret variables or API keys, securely enter them in the Task Secrets 18. section. For every secret: 19. • Key: Define the name of the variable or key, e.g., "API_KEY". 20. Value: Enter the associated secret value. 21. ClickSave 22. after each input to guarantee its safe storage. 23. 24. 25.