## Using the UI

Creating a Web3 Function Task via the UI

This method is ideal for developers or operators who prefer a graphical interface for task configuration. For instance, if you're a developer who wants to quickly test a function or a non-technical person looking to schedule a recurring job without writing any code.

In order to create a task that will automatically run your Web3 Function on your behalf, go tottps://app.gelato.network/ and click on the "Create Task" button.

?

To learn about creating Typescript function tasks from the UI:<u>Test, Deploy & Run Typescript functions#creating-typescript-function-task</u>

To learn about creating Solidity function tasks from the UI: Test, Deploy & Run Solidity Functions#creating-solidity-function-tasks

To learn about creating Automated Transaction Tasks from the UIInitiate an Automated Transaction

Single Execution Task

If you want to have Gelato call your function only once. If so, you can open up the Advanced Settings panel when creating a new task and select Single execution task

The task will still be canceled if the execution reverts on-chain?

<u>Previous Create a Web3 Function Task Next Using a Smart Contract</u> Last updated3 months ago On this page \*<u>Creating a Web3 Function Task via the UI</u> \* <u>Single Execution Task</u>