

(OPTIONAL) Resources: Event Handling



Week 3, Lesson 2 Resources

The following resources were selected to provide an overview of the topic of Event Handling. We would like to acknowledge the authors of the various web articles, videos, and papers for their insightful discussions and analytics which help formed the basis for some sections of the lessons and modules.

Title of resource: [Solidity Events Tutorial - Using Web3.js to Listen for Smart Contract Events](#)

Resource type: website

Description: In simple terms, the purpose of an event is to provide JavaScript callbacks in a user interface, which allows you to execute code based on whether or not the event was successful or if it errored.

Title of resource: [Calls, transactions, events, filters and topics](#)

Resource type: website

Description: This guide delves into calling contracts, transactions, events and topics.

Title of resource: [Technical Introduction to Events and Logs in Ethereum](#)

Resource type: website

Description: This technical introduction will explain some sources of confusion regarding events and some sample code for working with them.

