16-may-2021

Event Propagation: a way to define event order

Event Bubbling: inner most elements event is handled first and gradually moves towards outer cascaded elements

Event capture: outer most elements event is handled at first then it gradually moves towards inner elements

22-may-2021

Cookies: plain text file, 5 var length, Expires when the date is specified, if null it is deleted when we quit the site

We can set name and value and retrieve when we want

Escape function:

Void : can be used as an unary operator that appears before its operand.

<a herf=’javascript:void(0)’> click me</a> -> expression 0 is evaluated but not loaded

Void can be used to generate undefined values

4 basic capabilities of OOP:

* Encapsulation -> data + method
* Aggregation ->
* Inheritance ->
* Polymorphism ->

Primitive data type are immutable -> Boolean, Null, Undefined, Number, BigInt, String, Symbol

What is method vs functions?

User defined objects and built in objects are descendants of an object called ‘Object’

Object()-> constructor that returns a value of what?

This -> refers to the object it belongs, if called

3-aug-2021

Events : mouse click, app modify,

(‘a’==’A’) && alert(‘assdas’) -> if left part is false it will ignore rest of the predicate, if it is true it will display alert

Ternary operator :