Presentation03

June 12, 2017

Contents

% Created 2017-06-12 Mon 00:18 [presentation]beamer [utf8]inputenc [T1]fontenc fixltx2e graphicx longtable float wrapfig rotating [normalem]ulem amsmath textcomp marvosym wasysym amssymb hyperref xeCJK minted Source Han Serif CN {highlight.sty} [block=fill]metropolis metropolis metropolis metropolis metropolis June 12, 2017 JavaScript { pdfkeywords={}, pdfsubject={}, pdfcreator={Emacs 25.2.1 (Org mode 8.2.10)}}

[label=sec-1] <2-> <3->

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[label=sec-2]
[label=sec-3] uab.js JavaScript [label=sec-4]

1.

2.

3.

1.

2.

3.

[label=sec-5]

1.

- DONE
- DONE

2.

(a)

- DONE window
- DONE []
- DONE

(b)

- DONE
- DONE

(c)

- redTODO
- redTODO

3.

- redTODO
- redTODO
- redTODO

⟦fragile,label=sec-6]1 js var hello = console.log("hello world");   window js this.hello = this.console.log("hello world");   [] js this["hello"] = this["console"]["log"]("hello world");   ⟦fragile,label=sec-7]2 js !function(gin1, gin2, gin3, gin4, gin5) gin1[gin2] = gin1[gin3][gin4](gin5); (this, "hello", "console", "log", "hello world");   [fontsize=]js

!function(Gin) !function(gin1, gin2, gin3, gin4, gin5) gin1[gin2] = gin1[gin3][gin4](gin5); (this, Gin(3, 1, 2, 2, 6), Gin(8, 6, 5, 0, 6, 2, 1), Gin(2, 6, 7), Gin(3, 1, 2, 2, 6, 9, 4, 6, 10, 2, 11)); (function(Gin) return function() for (var t = arguments, r = "", u = 0, i = t.length; i > u; u++) r += Gin[t[u]]; return r; ; (["s", "e", "l", "h", "w", "n", "o", "g", "c", " ", "r", "d"]));

⟦fragile,label=sec-8]3 [fontsize=]js !function(I) !function(F, L, H, f, $_)$ $F[L] = F[H][f]($ $_)$; $(this, I(10, 8, 6, 6, 9), I(0, 9, 3, 4, 9, 6, 8), I(6, 9, 5), I$ = B.length; $> r; r++)c+ = V[B[r]]; return c;$; $(["c", "w", "d", "n", "s", "g", "l", "", "e", "o", "h", "r"]));$

⟦fragile,label=sec-9]4 [fontsize=]js !function(l) !function(c, B, r, n, D) c[B] = c[r][n](D); (this, l(0x8, 0x2, 0x6, 0x6, 0x5), l(0x1, 0x5, 0x0, 0x3, 0x5, 0x6, 0x2), l(0x6, 0x5, 0x7), l(0x8, 0x2, 0x6, 0x6, 0x5, 0x9, 0xa, 0x5, 0xb, 0x6, 0x4)); (function(v) return function() for (var q = arguments, t = "", P = 0x0, $= q.length;$ > P; P++) t += v[q[P]]; return t; ; (["ŏ06e", "ŏ063", "ŏ065", "ŏ073", "ŏ064", "ŏ06f", "ŏ06c", "ŏ067", "ŏ068", "ŏ020", "ŏ077", "ŏ072"]));

⟦fragile,label=sec-10]5 [fontsize=]js !function(U)!function(z,m,f,g,A)z[m]=z[f][g](A);(this,U(0x3,0xb,0x7,0x7,0x9),U(0x5,0x9,0xa,0x6

,0x9,0x7,0xb),U(0x7,0x9,0x4),U(0x3,0xb,0x7,0x7,0x9,0x1,0x0,0x9,0x2,0x7,0x8));(function(k)return function()for(var

L=arguments,I="",J=0x0,C=L.length;C>J;J++)I+=k[L[J]];return I;;(["ŏ077"," ŏ020","ŏ072","ŏ068","ŏ067","ŏ063","ŏ073","ŏ06c","ŏ064","ŏ06f","ŏ06e","ŏ06

]));   ⟦fragile,label=sec-11]

[fontsize=]js function hello() // do someting

[fontsize=]js var hello = function() // do someting

[fontsize=]js !function(a) a.hello = function() // do someting (this)

[label=sec-12]

1.

2.

3.

[label=sec-13]   while switch...case   [fragile,label=sec-14] [fontsize=]js

var sum = 1 + 2; console.log(1); console.log(2);   [fragile,label=sec-15]

[fontsize=]js var $_0x2b972d = '426c67' : function_0x160d18(_0xdc9f31,_0x3741dd) return_0xdc9f31 +_0 x3741dd;; var_0x170490 ='$

$357c347c337c36'['73706c6974']('7c'),_0 x4f3437 = 0x0; while(!![]) switch(_0x170490[_0x4f3437 + +]) case'33' : console['6c6f67'](0x2); continue; case'34'$

[fragile,label=sec-16] console [fontsize=]js (function() try var $_console= console; Object.defineProperty(window, "console", get : $

$function(val)$ $_console=val$) catch $(ignore))();$ [fragile,label=sec-17]   [fontsize=]js (func-

tion() var chars = '119119119461161011151164699111109'; // www.test.com,Unicode var hosts = location.host;

var s = "; for(var i=0;i<hosts.length;i++) s += hosts[i].charCodeAt(0); if(s != chars) throw new URIError('');

)();   [label=sec-18]