

**Agenda for the:** **43<sup>rd</sup> meeting of Ecma TC39**  
**in:** **Santa Clara, CA, USA**  
**on:** **18 – 20 November 2014**

**TIME:** 10:00 till 17:00 on 18<sup>th</sup> and on 19<sup>th</sup> of November 2014  
10:00 till 16:00 on 20<sup>th</sup> of November 2014

**LOCATION:** Hilton - Santa Clara  
4949 Great America Parkway  
Santa Clara, CA 95054, USA  
Website: <http://www.hiltonsantaclara.com/>  
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Please register [here](#) before **12 November 2014**.

- 1 Opening, welcome and roll call
  - 1.1 Opening of the meeting (Mr. Neumann)
  - 1.2 Introduction of attendees
  - 1.3 Host facilities, local logistics
- 2 Adoption of the agenda
- 3 Approval of minutes from September 2014 ([2014/051](#))
- 4 ECMA-262 6<sup>th</sup> Edition
  - 4.1 ES6 draft status report (Allen)
  - 4.2 ES6 End game planning -- what's left to do?
  - 4.3 Assignment to const. (Allen)
  - 4.4 Array.prototype.contains breaks MooTools (Allen)
  - 4.5 Global let shadowing of global object properties (Allen)
  - 4.6 Zepto broken by new this.cnstruct usage in some Array.prototype methods (Allen, Brian)
  - 4.7 Exactly what did we decide to reserve to support future type syntax??
  - 4.8 Template literal call site object caching. (Erik Arvidsson, Allen)
  - 4.9 Array.isArray(new Proxy([], {})) (TomVC, Brendan Eich, Rick Waldron, Allen)
  - 4.10 RegExp subclassing fixes (Allen)

- 4.11 Performance issue: `Object.defineProperties`, `Object.create`, `Object.assign` hold on to the first error thrown and continue executing. (Brian Terlson, John David Dalton)
  - 4.12 Should `WeakMap/WeakSet` have a `.clear` method? (MarkM)
  - 4.13 Add `async` as *FutureReservedWord* (Rick Waldron)
- ## 5 ECMA-262 7<sup>th</sup> Edition and beyond
- 5.1 What do we do about `Array.prototype.contains` and `String.prototype.contains`? [1](#) [2](#) (Domenic)
  - 5.2 Pure functions strawperson (Domenic and Erik)
  - 5.3 Private state ("private symbols", "relationships", etc.)
  - 5.4 Abstract references as a solution to LTR composition and private state [1](#) (Kevin Smith)
  - 5.5 [I/O Streams](#) as part of the ES standard library?? (Domenic)
  - 5.6 `Object.observe`: proposal to move to Stage 3
  - 5.7 Can security monitors reliably detect monkey-patching of primordials? (Brendan, Michael Ficarra [invited expert])
  - 5.8 `Map.prototype.map` and `Map.prototype.filter` ([spec](#)) + `Set` (Dmitry Soshnikov, Wednesday)
  - 5.9 Revisit `Set` API (possible exclusion of entries and keys) (Dmitry Soshnikov)
- ## 6 Test 262 Status
- ## 7 ECMA-402 2<sup>nd</sup> Edition
- 7.1 Status Update (Rick)
- ## 8 Report from the Ecma Secretariat
- ## 9 Date and place of the next meeting(s)
- January 27 - 29, 2015 (San Francisco - Mozilla)
  - March 24-26, 2015 (Europe)
  - May 27 - 29, 2015 (San Francisco - Yahoo)
  - July, 28 - 30, 2015 (Redmond, WA - Microsoft)
  - September 22 - 24, 2015 (Portland, OR - jQuery)
  - November 17 - 19, 2015 (San Jose - Paypal)
- ## 10 Group Work Sessions
- ## 11 Closure