

**Minutes of the:
held in:
on:**

**Ecma TC39-TG1
Phone conference
7th June 2006**

Attendees

- Francis Cheng, Adobe Systems
- Lars Hansen, Opera Software
- Jeff Dyer, Adobe Systems
- Edwin Smith, Adobe Systems

Agenda

Some topics that might be discussed:

- Proposals extended or changed in significant ways
 - [destructuring binding generalized](#) (lth)
 - [function coercion](#) (lth)
 - [regexp "?!" syntax](#) (lth)
 - [keyword for local packages](#) (jd)
 - [spelling of pragma to restrict rhs type of assignment/to](#) (jd)
- Maybe worth looking at
 - [numbers proposal significantly cleaned up](#) (lth)

Discussion

- pragma to restrict assignment in strict mode
 - group agrees that the behavior of restricting assignment is a special case that does not need a pragma
 - Jeff to revise [strict and standard modes](#) to call out the special cases for strict verification
- destructuring changes proposed by lars look good
 - we agreed to add destructuring pattern to rest parameters as well as all other binding forms
- clarification: functions with ...rest don't have an `arguments` properties in AS3
 - otherwise two arrays would be required and why would you need both (delegation maybe?)
 - not that compelling of a use case since an `arguments` object can be created by the delegator
- we need a notation for the spec
 - Lars points out that the [proper tail calls](#) proposal constrains the notation
 - Jeff to drive the effort to agree on a notation
- we agreed to change the package attribute `private` to `internal` as proposed in [local packages](#)
- we need further review of Lars' proposals regarding [function coercion](#) and [regexp "?!" syntax](#)
- we want to republish the public wiki on a regular basis, but need to make sure it has been cleaned up before hand. No decision