

7.2.15 Abstract Equality Comparison

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1. If Type(x) is the same as Type(y), then
a. Return the result of performing Strict Equality Comparison x === y.
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- 2. If *x* is **null** and *y* is **undefined**, return **true**.
- 3. If *x* is **undefined** and *y* is **null**, return **true**.

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- 10. If Type(x) is either String, Number, BigInt, or Symbol and Type(y) is Object, return the result of the comparison x == ToPrimitive(y).
- 11. If $\mathsf{Type}(x)$ is Object and $\mathsf{Type}(y)$ is either String, Number, BigInt, or Symbol, return the result of the comparison $\mathsf{ToPrimitive}(x) == y$.

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MemberExpression:

PrimaryExpression

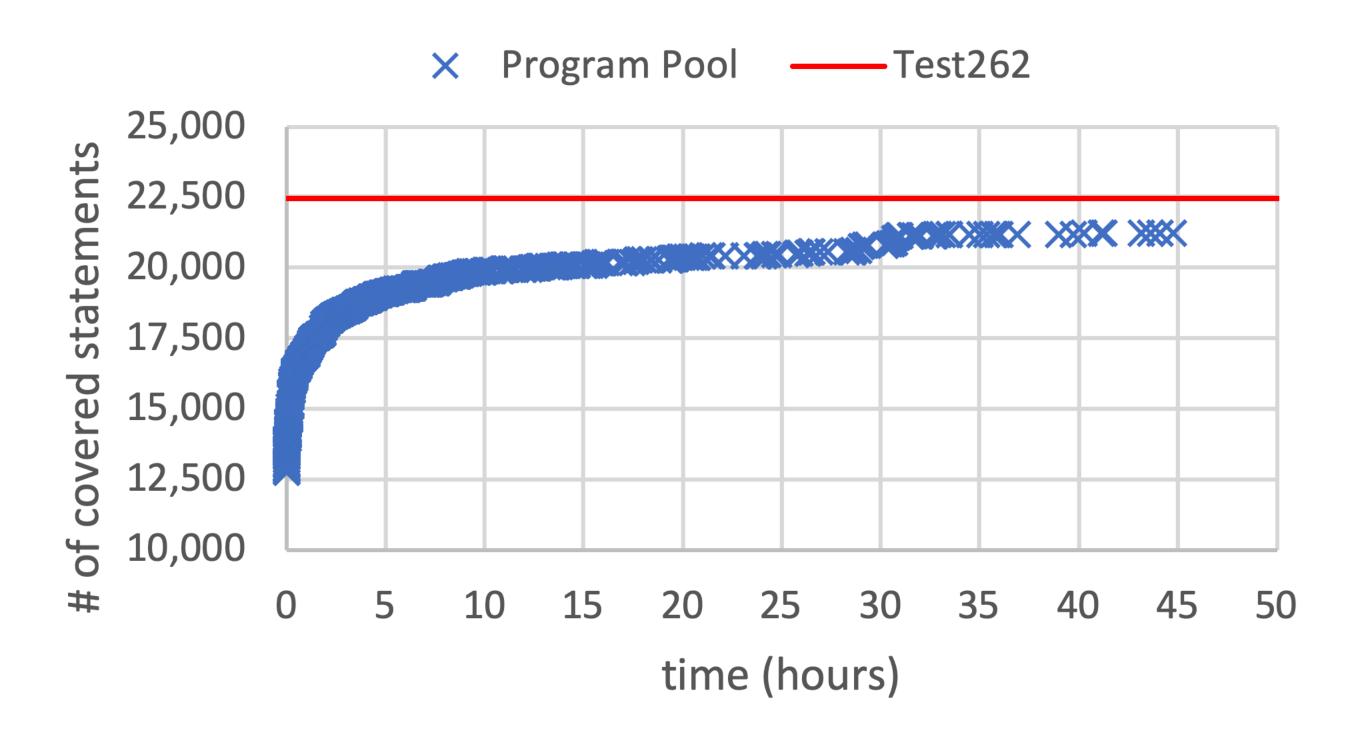
MemberExpression [Expression]

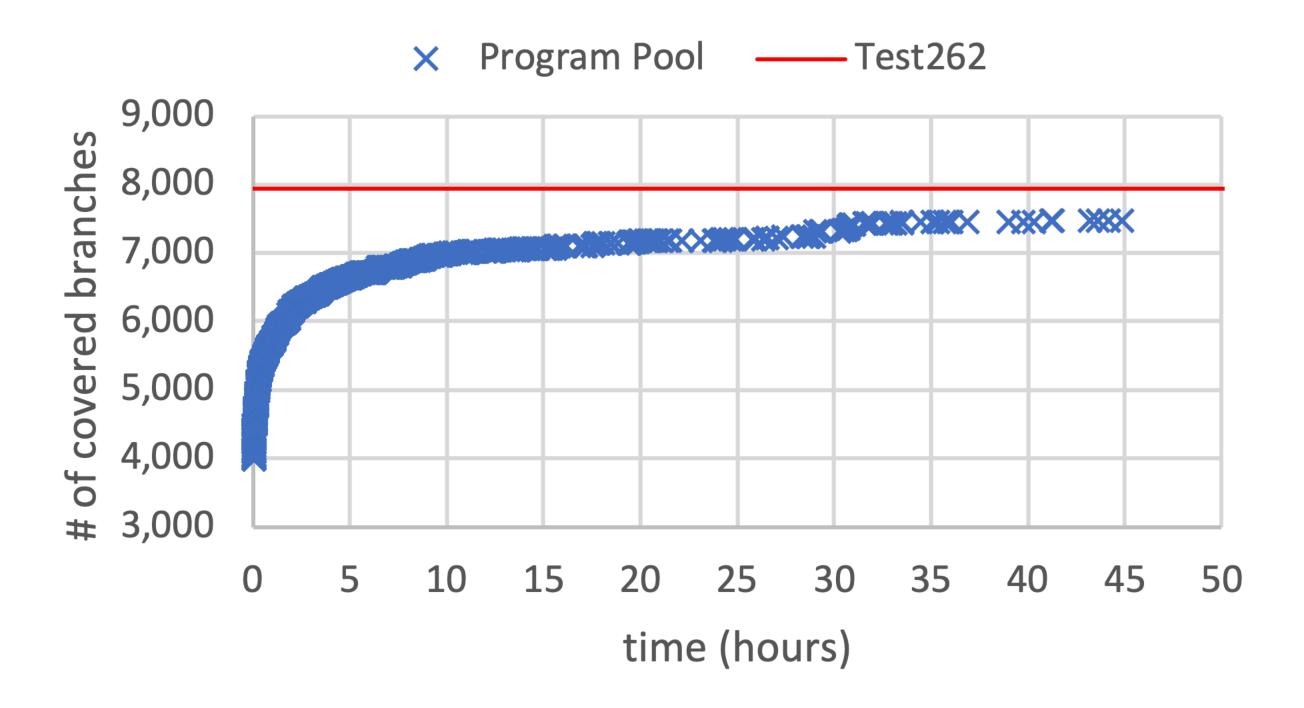
MemberExpression . IdentifierName

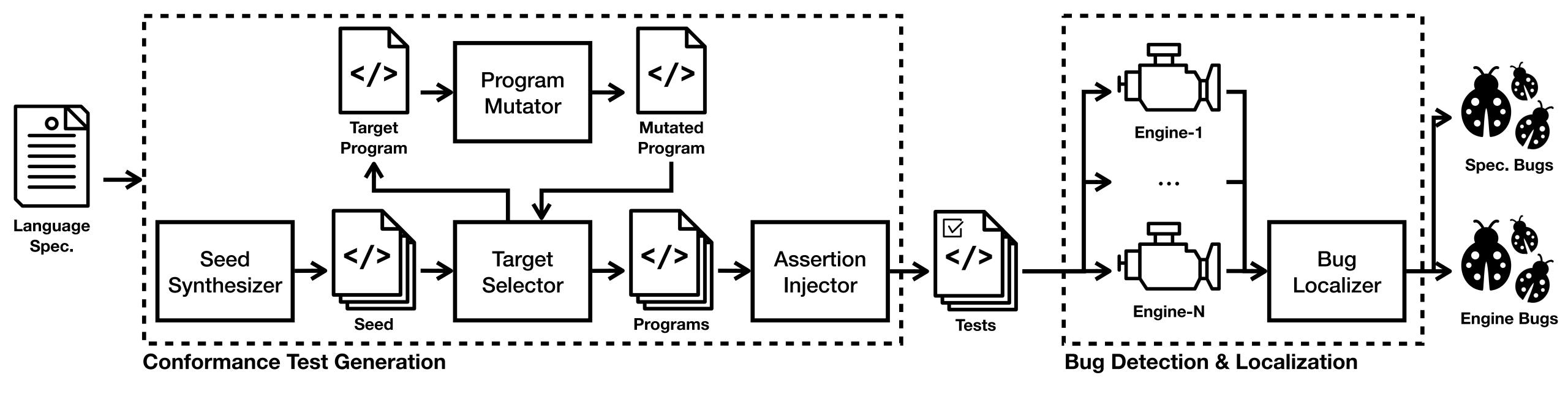
new MemberExpression Arguments

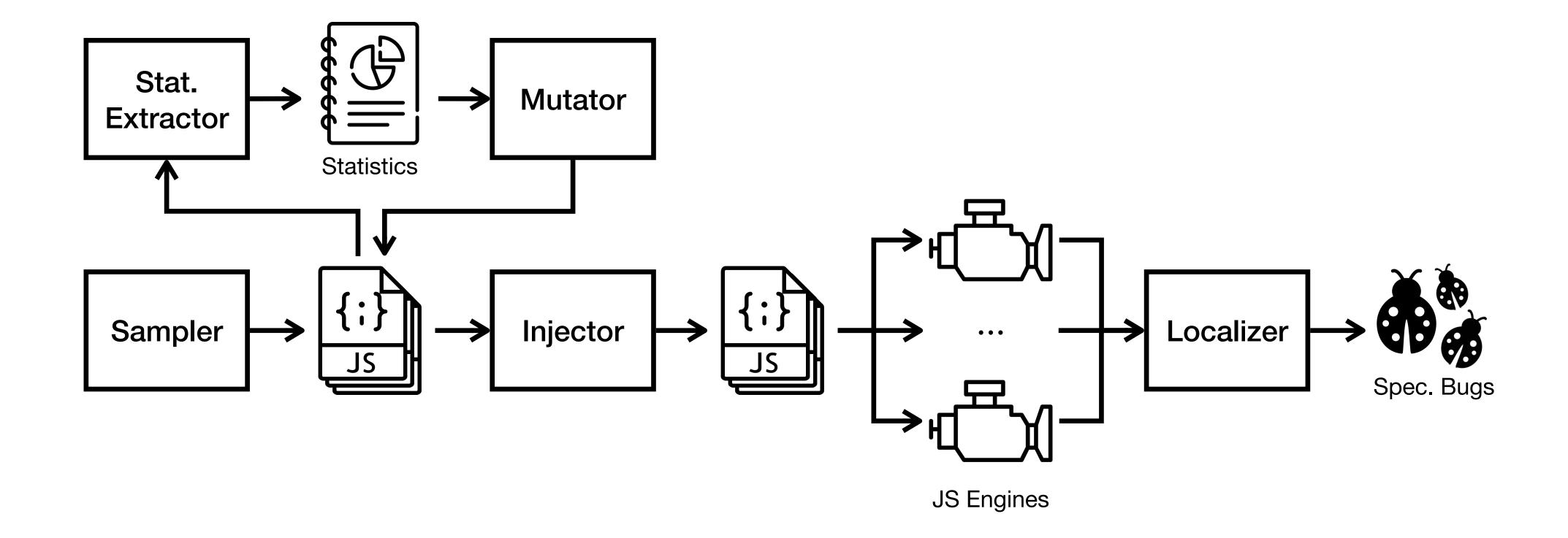
new	MemberExpression	Arguments	
new	X	()	new x()
new	X	(x)	new x(x) new x(x)
; ; ;	(the shortest string of	(x)	new x(x,)
! ! !	MemberExpression)	(x,)	

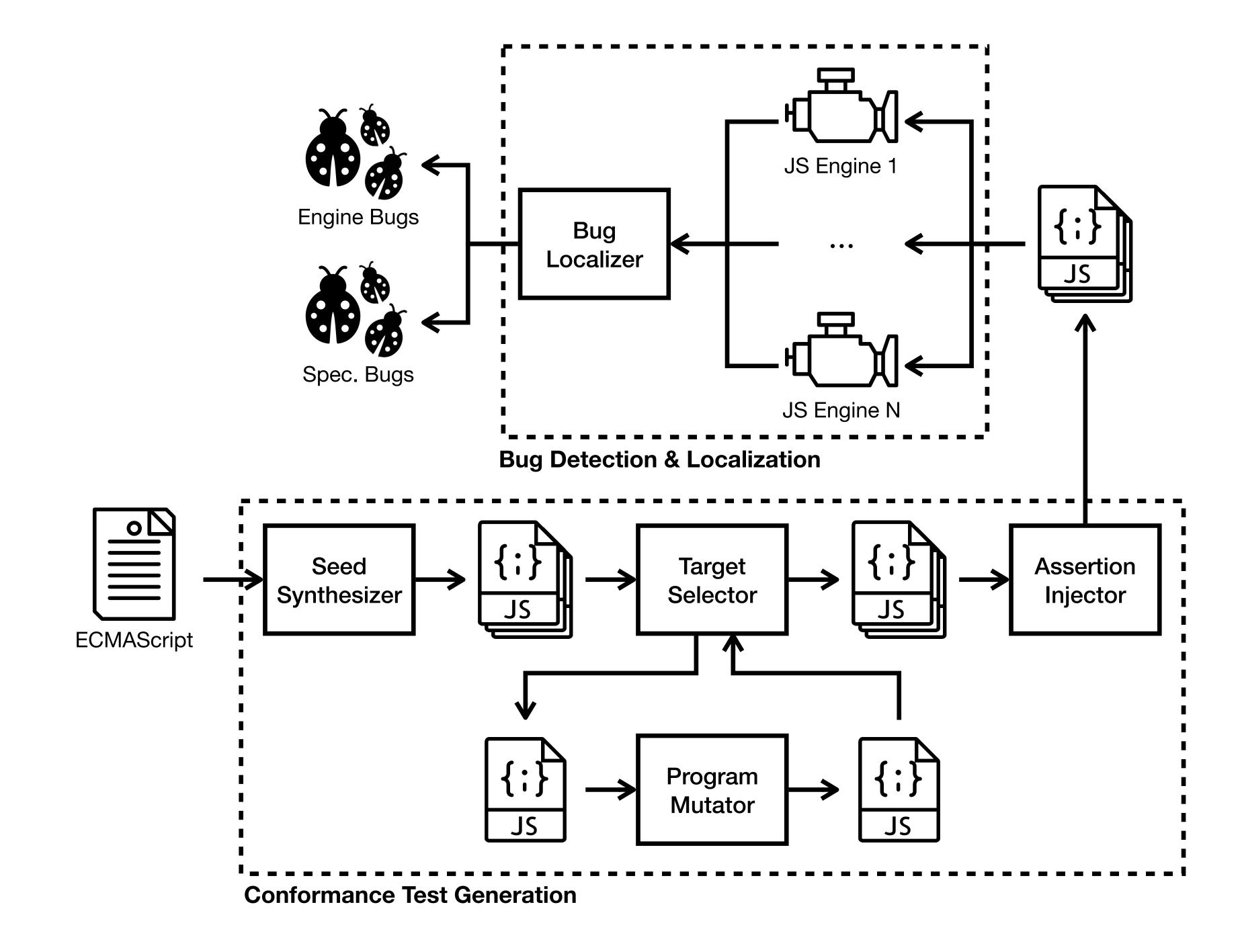
Array.prototype.indexOf (searchElement [, fromIndex])

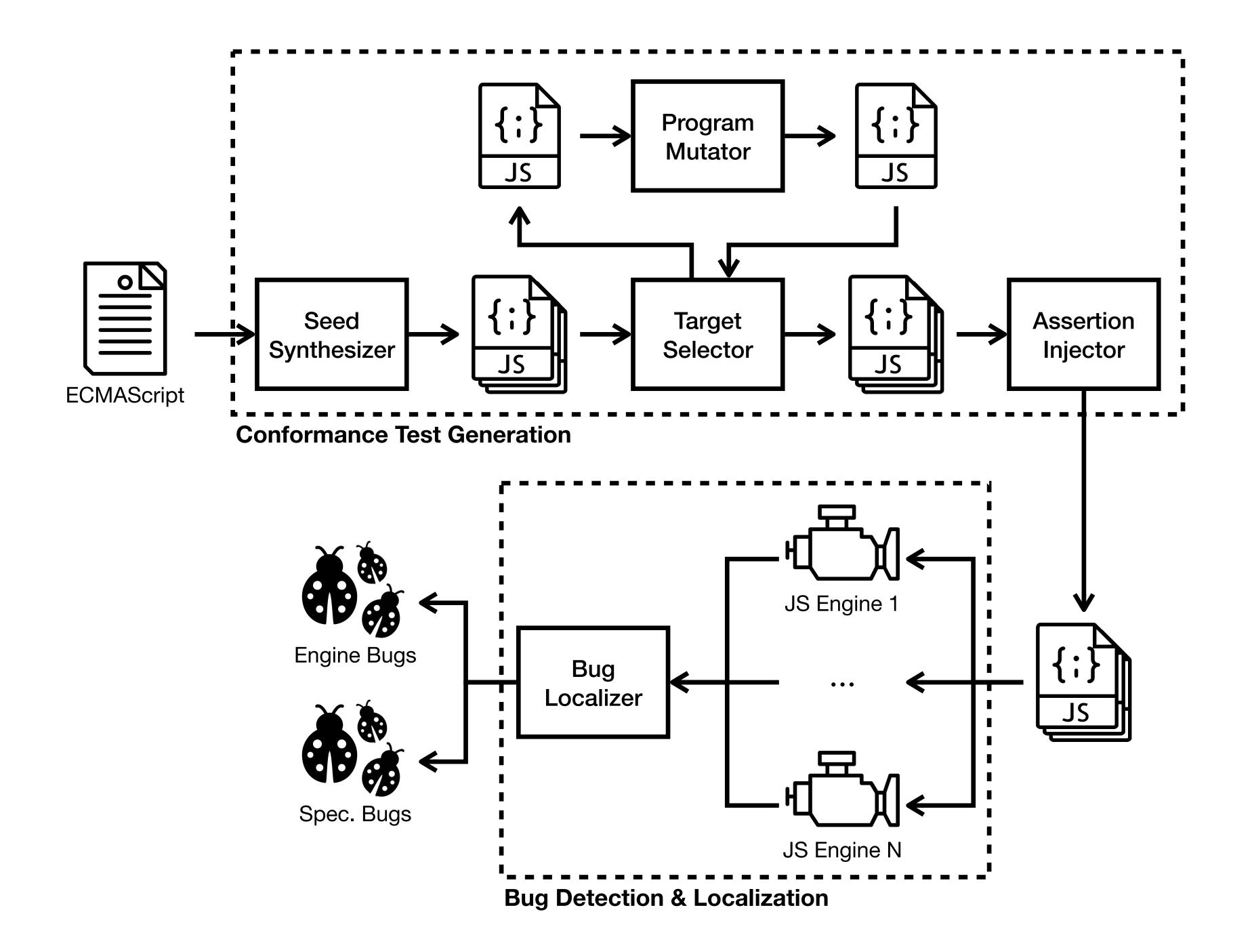


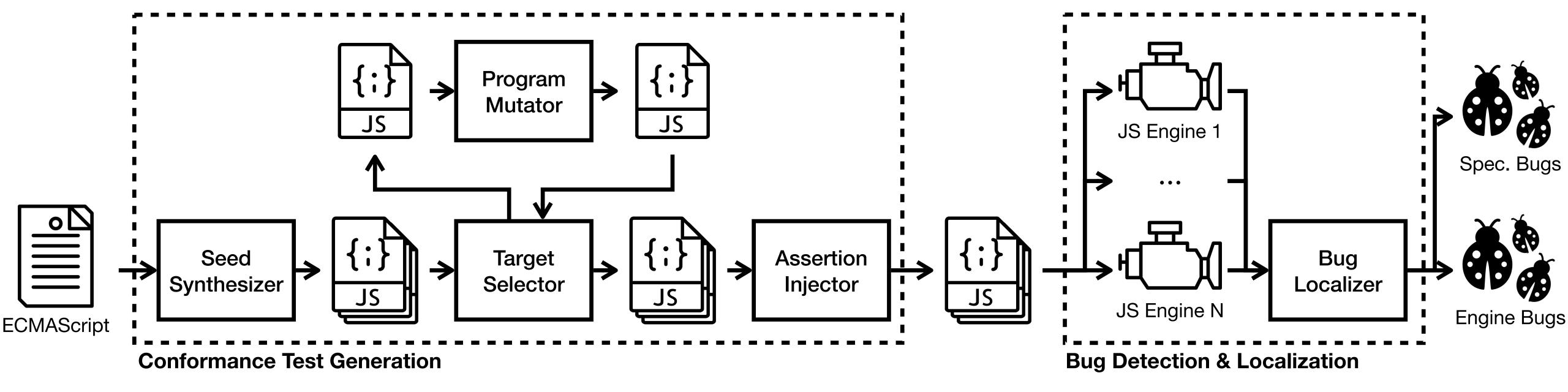












```
ArrayLiteral[Yield, Await] :
    [ Elision_opt ]
    [ ElementList[?Yield, ?Await] ]
    [ ElementList[?Yield, ?Await] , Elision_opt ]
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