

# polyn-immutable

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  "type": "START",
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      "T926485071",
      "T1173623994",
      "T1976696738",
      "T4284137072",
      "T1479206027",
      "T2454945570",
      "T2454782803",
      "T3660015781",
      "T2794269929",
      "T115500802",
      "T1412403848",
      "T3774403453",
      "T3839474028",
      "T3570737992",
      "T3248676982",
      "T3720816098",
      "T3378731568",
      "T1809451320",
      "T1868228119",
      "T2584733591",
      "T3978851634",
      "T2117899464",
      "T4162694622",
      "T2783448395",
      "T1134632789",
      "T2289548824",
      "T2681499153",
      "T3598350111",
      "T830319501",
      "T2354375029",
      "T2789853614",
      "T2676344648",
      "T775081587",
      "T930823784",
      "T3908645753",
      "T2542537529",
      "T176323384",
      "T4148801186",
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      "T1131854492",
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      "T2355015786",
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      "T1772791911",
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    ]
  }
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  "behaviors": [
    "documentation",
    "usage => node"
  ]
}

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  "behavior": "documentation, updating-models-with-patch",
  "behaviors": [
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    "updating-models-with-patch"
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    "usage => node"
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    "when": {
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    "scope-its-not-managed"
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  "behavior": "documentation, updating-models-with-patch",
  "behaviors": [
    "documentation",
    "updating-models-with-patch"
  ],
  "error": {
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    "stack": "ReferenceError: require is not defined\n      at Object.updating-models-with-patch [as test] (http://localhost:420"
  )
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    "updating-models-with-toobject"
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    "stack": "ReferenceError: require is not defined\n      at Object.updating-models-with-toobject [as test] (http://localhost:"
  )
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  "behavior": "documentation, cookbook, using-json-schema-with-ajv",
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    "cookbook",
    "using-json-schema-with-ajv"
  ]
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    "cookbook",
    "using-a-different-version-of-blueprint"
  ]
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  "type": "START_TEST",
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  "behaviors": [
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    "cookbook",
    "schema-inheritance"
  ]
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  "type": "START_TEST",
  "behavior": "documentation, cookbook, deep-equals-with-functions => functions-on-the-prototype",
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    "cookbook",
    "deep-equals-with-functions => functions-on-the-prototype"
  ]
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    "cookbook",
    "deep-equals-with-functions => cast-to-object-without-functions)"
  ]
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  "behavior": "documentation, cookbook, using-json-schema-with-ajv",
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    "cookbook",
    "using-json-schema-with-ajv"
  ],
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    "cookbook",
    "using-a-different-version-of-blueprint"
  ],
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      "microseconds": -1,
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  }
}

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    "cookbook",
    "deep-equals-with-functions => functions-on-the-prototype"
  ],
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    "cookbook",
    "deep-equals-with-functions => cast-to-object-without-functions)"
  ],
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      "nanoseconds": 33285000.128671527
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  }
}
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  "count": 9,
  "time": 159604.99993525445,
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  "status": "FAILED",

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      "cookbook",
      "schema-inheritance"
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      "stack": "ReferenceError: require is not defined\n    at Object.schema-inheritance [as test] (http://localhost:42001/:656:"
    }
  }
}
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  "behaviors": [
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    "when initialized with a valid name",
    "it should return an instance of ValidatedImmutable"
  ]
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  "type": "START_TEST",
  "behavior": "given `immutable`, when initialized with a valid name, it should return a constructor",
  "behaviors": [
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    "when initialized with a valid name",
    "it should return a constructor"
  ]
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  "status": "PASSED",
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  "behaviors": [
    "given `immutable`,",
    "when initialized with a valid name",
    "it should return an instance of ValidatedImmutable"
  ],
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      "microseconds": 75.00010542571545,
      "nanoseconds": 75000.10542571545
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    "then": {
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  "behaviors": [
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    "when initialized with a valid name",
    "it should return a constructor"
  ],
  "duration": {

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      "microseconds": 1870.0000364333391,
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  "type": "START_TEST",
  "behavior": "given `immutable`, when initialized with an invalid name, it should throw",
  "behaviors": [
    "given `immutable`,",
    "when initialized with an invalid name",
    "it should throw"
  ]
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    "when initialized with an invalid name",
    "it should throw"
  ]
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    },
    "then": {
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      "nanoseconds": 220000.04537403584
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}
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  "type": "START_TEST",
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  "behaviors": [
    "given `immutable`,",
    "when initialized with an existing blueprint",
    "it should return the value"
  ]
}
}

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  "when initialized with an existing blueprint",
  "it should return the value"
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  },
  "then": {
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    "nanoseconds": 229999.88868832588
  },
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  }
}
}
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  "type": "START_TEST",
  "behavior": "given `immutable`, when initialized with an invalid blueprint, it should throw",
  "behaviors": [
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    "when initialized with an invalid blueprint",
    "it should throw"
  ]
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    "when initialized with an invalid blueprint",
    "it should throw"
  ],
  "duration": {
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      "microseconds": 0,
      "nanoseconds": 0
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      "microseconds": -1,
      "nanoseconds": -1
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    "then": {
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      "microseconds": 525.0000394880772,
      "nanoseconds": 525000.0394880772
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  }
}

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}
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    "when initialized without a name",
    "it should throw"
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    "it should throw"
  ],
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    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": -1,
      "milliseconds": -1,
      "microseconds": -1,
      "nanoseconds": -1
    },
    "then": {
      "seconds": 0.0002000001259148121,
      "milliseconds": 0.2000001259148121,
      "microseconds": 200.0001259148121,
      "nanoseconds": 200000.1259148121
    },
    "total": {
      "seconds": 0.0002000001259148121,
      "milliseconds": 0.2000001259148121,
      "microseconds": 200.0001259148121,
      "nanoseconds": 200000.1259148121
    }
  }
}
{
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  "time": 182730.00000044703,
  "type": "START_TEST",
  "behavior": "given `immutable`, when initialized with a validator that intercepts values, it should use the intercepted value",
  "behaviors": [
    "given `immutable`,
    "when initialized with a validator that intercepts values",
    "it should use the intercepted values"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3248676982",
  "count": 16,
  "time": 184515.00008814037,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when initialized with a validator that intercepts values, it should use the intercepted value",
  "behaviors": [
    "given `immutable`,
    "when initialized with a validator that intercepts values",
    "it should use the intercepted values"
  ],
  "duration": {
    "given": {
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      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.000260000117123127,
      "milliseconds": 0.260000117123127,

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    "microseconds": 260.000117123127,
    "nanoseconds": 260000.11712312698
  },
  "then": {
    "seconds": 0.00012500002048909664,
    "milliseconds": 0.12500002048909664,
    "microseconds": 125.00002048909664,
    "nanoseconds": 125000.02048909664
  },
  "total": {
    "seconds": 0.0003850001376122236,
    "milliseconds": 0.3850001376122236,
    "microseconds": 385.0001376122236,
    "nanoseconds": 385000.1376122236
  }
}
}
{
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  "batchId": "B1970572985",
  "testId": "T3720816098",
  "time": 186685.00008061528,
  "type": "START_TEST",
  "behavior": "given `immutable`, when initialized with functionsOnPrototype option, it should be comparable with deep equals",
  "behaviors": [
    "given `immutable`,",
    "when initialized with functionsOnPrototype option",
    "it should be comparable with deep equals"
  ]
}
{
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  "batchId": "B1970572985",
  "testId": "T3720816098",
  "count": 17,
  "time": 188654.99994717538,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when initialized with functionsOnPrototype option, it should be comparable with deep equals",
  "behaviors": [
    "given `immutable`,",
    "when initialized with functionsOnPrototype option",
    "it should be comparable with deep equals"
  ]
},
"duration": {
  "given": {
    "seconds": 0,
    "milliseconds": 0,
    "microseconds": 0,
    "nanoseconds": 0
  },
  "when": {
    "seconds": 0.00023499992676079273,
    "milliseconds": 0.23499992676079273,
    "microseconds": 234.99992676079273,
    "nanoseconds": 234999.92676079273
  },
  "then": {
    "seconds": 0.00018500001169741154,
    "milliseconds": 0.18500001169741154,
    "microseconds": 185.00001169741154,
    "nanoseconds": 185000.01169741154
  },
  "total": {
    "seconds": 0.00041999993845820427,
    "milliseconds": 0.41999993845820427,
    "microseconds": 419.99993845820427,
    "nanoseconds": 419999.93845820427
  }
}
}
{
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  "batchId": "B1970572985",
  "testId": "T3378731568",
  "time": 191834.99994687736,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should return the value",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with valid input",
    "it should return the value"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1809451320",
  "time": 193840.00007994473,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should return a class that supports `i",
  "behaviors": [
    "given `immutable`,

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    "when an immutable is constructed with valid input",
    "it should return a class that supports `instanceof`"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1868228119",
  "time": 195629.9999728799,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the primitives, recursively",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should freeze the primitives, recursively (strict mode)"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2584733591",
  "time": 197380.0000268966,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the primitives, recursively",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should freeze the primitives, recursively (_not_ strict mode)"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3978851634",
  "time": 199699.9999973923,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the functions",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should freeze the functions"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2117899464",
  "time": 201575.0000718981,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should clone functions defined in another scope",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should clone functions defined in another scope"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T4162694622",
  "time": 203475.0001039356,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should clone functions defined in another scope",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should clone functions defined in another scope (strict mode)"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2783448395",
  "time": 205444.9999704957,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the objects",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should freeze the objects"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1134632789",
  "time": 207380.00003620982,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the arrays",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should freeze the arrays"
  ]
}

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    ]
  }
  {
    "suiteId": "SCFEA5C",
    "batchId": "B1970572985",
    "testId": "T2289548824",
    "time": 209534.99991446733,
    "type": "START_TEST",
    "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the values inside the arrays",
    "behaviors": [
      "given `immutable`,
      when an immutable is constructed with valid input",
      "it should freeze the values inside the arrays"
    ]
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2681499153",
  "time": 211700.00010170043,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should NOT allow to mutate array contents",
  "behaviors": [
    "given `immutable`,
    when an immutable is constructed with valid input",
    "it should NOT allow to mutate array contents"
  ]
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3598350111",
  "time": 213749.99987892807,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should not allow property deletion",
  "behaviors": [
    "given `immutable`,
    when an immutable is constructed with valid input",
    "it should not allow property deletion"
  ]
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T830319501",
  "time": 215654.99994903803,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should not allow property deletion (strict mode)",
  "behaviors": [
    "given `immutable`,
    when an immutable is constructed with valid input",
    "it should not allow property deletion (strict mode)"
  ]
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3378731568",
  "count": 18,
  "time": 221115.00008031726,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should return the value",
  "behaviors": [
    "given `immutable`,
    when an immutable is constructed with valid input",
    "it should return the value"
  ]
},
"duration": {
  "given": {
    "seconds": 0,
    "milliseconds": 0,
    "microseconds": 0,
    "nanoseconds": 0
  },
  "when": {
    "seconds": 0.0010649999603629112,
    "milliseconds": 1.0649999603629112,
    "microseconds": 1064.9999603629112,
    "nanoseconds": 1064999.9603629112
  },
  "then": {
    "seconds": 0.003490000031888485,
    "milliseconds": 3.490000031888485,
    "microseconds": 3490.000031888485,
    "nanoseconds": 3490000.031888485
  },
  "total": {
    "seconds": 0.004554999992251396,
    "milliseconds": 4.554999992251396,
    "microseconds": 4554.999992251396,
    "nanoseconds": 4554999.992251396
  }
}

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}
{
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  "batchId": "B1970572985",
  "testId": "T1809451320",
  "count": 19,
  "time": 223440.00008888543,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should return a class that supports `i
  behaviors": [
    "given `immutable`,
    "when an immutable is constructed with valid input",
    "it should return a class that supports `instanceof`"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.005815000040456653,
      "milliseconds": 5.815000040456653,
      "microseconds": 5815.000040456653,
      "nanoseconds": 5815000.040456653
    },
    "total": {
      "seconds": 0.006880000000819564,
      "milliseconds": 6.880000000819564,
      "microseconds": 6880.000000819564,
      "nanoseconds": 6880000.000819564
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1868228119",
  "count": 20,
  "time": 226185.0000359118,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the primitives, recursiv
  behaviors": [
    "given `immutable`,
    "when an immutable is constructed with valid input",
    "it should freeze the primitives, recursively (strict mode)"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.008559999987483025,
      "milliseconds": 8.559999987483025,
      "microseconds": 8559.999987483025,
      "nanoseconds": 8559999.987483025
    },
    "total": {
      "seconds": 0.009624999947845936,
      "milliseconds": 9.624999947845936,
      "microseconds": 9624.999947845936,
      "nanoseconds": 9624999.947845936
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2584733591",
  "count": 21,
  "time": 228839.9999961257,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the primitives, recursiv

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    "behaviors": [
      "given `immutable`",
      "when an immutable is constructed with valid input",
      "it should freeze the primitives, recursively (_not_ strict mode)"
    ],
    "duration": {
      "given": {
        "seconds": 0,
        "milliseconds": 0,
        "microseconds": 0,
        "nanoseconds": 0
      },
      "when": {
        "seconds": 0.0010649999603629112,
        "milliseconds": 1.0649999603629112,
        "microseconds": 1064.9999603629112,
        "nanoseconds": 1064999.9603629112
      },
      "then": {
        "seconds": 0.011214999947696924,
        "milliseconds": 11.214999947696924,
        "microseconds": 11214.999947696924,
        "nanoseconds": 11214999.947696924
      },
      "total": {
        "seconds": 0.012279999908059835,
        "milliseconds": 12.279999908059835,
        "microseconds": 12279.999908059835,
        "nanoseconds": 12279999.908059835
      }
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3978851634",
  "count": 22,
  "time": 231499.99999441206,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the functions",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should freeze the functions"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.01387499994598329,
      "milliseconds": 13.87499994598329,
      "microseconds": 13874.99994598329,
      "nanoseconds": 13874999.94598329
    },
    "total": {
      "seconds": 0.014939999906346202,
      "milliseconds": 14.939999906346202,
      "microseconds": 14939.999906346202,
      "nanoseconds": 14939999.906346202
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2117899464",
  "count": 23,
  "time": 234179.99991215765,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should clone functions defined in another scope",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with valid input",
    "it should clone functions defined in another scope"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    }
  }
}

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    },
    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.01655499986372888,
      "milliseconds": 16.55499986372888,
      "microseconds": 16554.99986372888,
      "nanoseconds": 16554999.86372888
    },
    "total": {
      "seconds": 0.017619999824091792,
      "milliseconds": 17.619999824091792,
      "microseconds": 17619.999824091792,
      "nanoseconds": 17619999.824091792
    }
  }
}

{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T4162694622",
  "count": 24,
  "time": 236830.00006712973,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should clone functions defined in another scope",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with valid input",
    "it should clone functions defined in another scope (strict mode)"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.019205000018700957,
      "milliseconds": 19.205000018700957,
      "microseconds": 19205.000018700957,
      "nanoseconds": 19205000.018700957
    },
    "total": {
      "seconds": 0.02026999997906387,
      "milliseconds": 20.26999997906387,
      "microseconds": 20269.99997906387,
      "nanoseconds": 20269999.97906387
    }
  }
}

{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2783448395",
  "count": 25,
  "time": 239615.0000859052,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the objects",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with valid input",
    "it should freeze the objects"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.02199000003747642,
      "milliseconds": 21.99000003747642,
      "microseconds": 21990.00003747642,
      "nanoseconds": 21990000.03747642
    }
  }
}

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"nanoseconds": 21990000.03747642
},
"total": {
  "seconds": 0.02305499999783933,
  "milliseconds": 23.05499999783933,
  "microseconds": 23054.99999783933,
  "nanoseconds": 23054999.99783933
}
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1134632789",
  "count": 26,
  "time": 242785.00000946224,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the arrays",
  "behaviors": [
    "given `immutable`,
    when an immutable is constructed with valid input",
    it should freeze the arrays"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.00106499999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.025159999961033463,
      "milliseconds": 25.159999961033463,
      "microseconds": 25159.999961033463,
      "nanoseconds": 2515999.961033463
    },
    "total": {
      "seconds": 0.026224999921396375,
      "milliseconds": 26.224999921396375,
      "microseconds": 26224.999921396375,
      "nanoseconds": 26224999.921396375
    }
  }
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2289548824",
  "count": 27,
  "time": 245640.00009559095,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should freeze the values inside the arrays",
  "behaviors": [
    "given `immutable`,
    when an immutable is constructed with valid input",
    it should freeze the values inside the arrays"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.00106499999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.028015000047162175,
      "milliseconds": 28.015000047162175,
      "microseconds": 28015.000047162175,
      "nanoseconds": 28015000.047162175
    },
    "total": {
      "seconds": 0.029080000007525086,
      "milliseconds": 29.080000007525086,
      "microseconds": 29080.000007525086,
      "nanoseconds": 29080000.007525086
    }
  }
}
}
```



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    "suiteId": "SCFEA5C",
    "batchId": "B1970572985",
    "testId": "T2681499153",
    "count": 28,
    "time": 248415.00003822148,
    "type": "TEST",
    "status": "PASSED",
    "behavior": "given `immutable`, when an immutable is constructed with valid input, it should NOT allow to mutate array contents",
    "behaviors": [
      "given `immutable`,
        when an immutable is constructed with valid input",
        it should NOT allow to mutate array contents"
    ],
    "duration": {
      "given": {
        "seconds": 0,
        "milliseconds": 0,
        "microseconds": 0,
        "nanoseconds": 0
      },
      "when": {
        "seconds": 0.0010649999603629112,
        "milliseconds": 1.0649999603629112,
        "microseconds": 1064.9999603629112,
        "nanoseconds": 1064999.9603629112
      },
      "then": {
        "seconds": 0.030784999951720238,
        "milliseconds": 30.784999951720238,
        "microseconds": 30784.999951720238,
        "nanoseconds": 30784999.951720238
      },
      "total": {
        "seconds": 0.03184999991208315,
        "milliseconds": 31.84999991208315,
        "microseconds": 31849.99991208315,
        "nanoseconds": 31849999.91208315
      }
    }
  }
}
{
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  "testId": "T3598350111",
  "count": 29,
  "time": 251385.00006869435,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should not allow property deletion",
  "behaviors": [
    "given `immutable`,
      when an immutable is constructed with valid input",
      it should not allow property deletion"
  ],
  "duration": {
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      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
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    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.03375499998219311,
      "milliseconds": 33.75499998219311,
      "microseconds": 33754.99998219311,
      "nanoseconds": 33754999.98219311
    },
    "total": {
      "seconds": 0.034819999942556024,
      "milliseconds": 34.819999942556024,
      "microseconds": 34819.99994255602,
      "nanoseconds": 34819999.94255602
    }
  }
}
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  "testId": "T830319501",
  "count": 30,
  "time": 254355.00009916723,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with valid input, it should not allow property deletion (st",
  "behaviors": [
    "given `immutable",
      when an immutable is constructed with valid input",

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    "it should not allow property deletion (strict mode)"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.0010649999603629112,
      "milliseconds": 1.0649999603629112,
      "microseconds": 1064.9999603629112,
      "nanoseconds": 1064999.9603629112
    },
    "then": {
      "seconds": 0.03672500001266599,
      "milliseconds": 36.72500001266599,
      "microseconds": 36725.00001266599,
      "nanoseconds": 36725000.01266599
    },
    "total": {
      "seconds": 0.0377899999730289,
      "milliseconds": 37.7899999730289,
      "microseconds": 37789.9999730289,
      "nanoseconds": 37789999.9730289
    }
  }
}
}
{
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  "batchId": "B1970572985",
  "testId": "T2354375029",
  "time": 258059.99990552664,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with an instance of another immutable, it should return the",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with an instance of another immutable",
    "it should return the value"
  ]
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
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  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with an instance of another immutable, it should return the",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with an instance of another immutable",
    "it should return the value"
  ]
},
  "duration": {
    "given": {
      "seconds": 0.00000500003807246685,
      "milliseconds": 0.00500003807246685,
      "microseconds": 5.00003807246685,
      "nanoseconds": 5000.03807246685
    },
    "when": {
      "seconds": 0.00029000011272728443,
      "milliseconds": 0.29000011272728443,
      "microseconds": 290.00011272728443,
      "nanoseconds": 290000.11272728443
    },
    "then": {
      "seconds": 0.00021500000730156898,
      "milliseconds": 0.21500000730156898,
      "microseconds": 215.00000730156898,
      "nanoseconds": 215000.00730156898
    },
    "total": {
      "seconds": 0.0005100001581013203,
      "milliseconds": 0.5100001581013203,
      "microseconds": 510.00015810132027,
      "nanoseconds": 510000.15810132027
    }
  }
}
}
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  "testId": "T2789853614",
  "time": 265080.0000410527,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with invalid input, it should throw",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with invalid input",

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    "it should throw"
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2789853614",
  "count": 32,
  "time": 268085.0001052022,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with invalid input, it should throw",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with invalid input",
    "it should throw"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
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    "when": {
      "seconds": -1,
      "milliseconds": -1,
      "microseconds": -1,
      "nanoseconds": -1
    },
    "then": {
      "seconds": 0.00012500002048909664,
      "milliseconds": 0.12500002048909664,
      "microseconds": 125.00002048909664,
      "nanoseconds": 125000.02048909664
    },
    "total": {
      "seconds": 0.00012500002048909664,
      "milliseconds": 0.12500002048909664,
      "microseconds": 125.00002048909664,
      "nanoseconds": 125000.02048909664
    }
  }
}
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  "testId": "T2676344648",
  "time": 271560.0000228733,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with null input, it should throw",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with null input",
    "it should throw"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2676344648",
  "count": 33,
  "time": 274720.00010311604,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with null input, it should throw",
  "behaviors": [
    "given `immutable`,",
    "when an immutable is constructed with null input",
    "it should throw"
  ],
  "duration": {
    "given": {
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      "milliseconds": 0.004999805241823196,
      "microseconds": 4.999805241823196,
      "nanoseconds": 4999.805241823196
    },
    "when": {
      "seconds": -1,
      "milliseconds": -1,
      "microseconds": -1,
      "nanoseconds": -1
    },
    "then": {
      "seconds": 0.00013500009663403034,
      "milliseconds": 0.13500009663403034,
      "microseconds": 135.00009663403034,
      "nanoseconds": 135000.09663403034
    },
    "total": {
      "seconds": 0.00013999990187585354,
      "milliseconds": 0.13999990187585354,

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    "microseconds": 139.9999087585354,
    "nanoseconds": 139999.90187585354
  }
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T775081587",
  "time": 282349.99999403954,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with undefined input, it should throw",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with undefined input",
    "it should throw"
  ]
}
{
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  "batchId": "B1970572985",
  "testId": "T775081587",
  "count": 34,
  "time": 286390.0000229478,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with undefined input, it should throw",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with undefined input",
    "it should throw"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": -1,
      "milliseconds": -1,
      "microseconds": -1,
      "nanoseconds": -1
    },
    "then": {
      "seconds": 0.00017499993555247784,
      "milliseconds": 0.17499993555247784,
      "microseconds": 174.99993555247784,
      "nanoseconds": 174999.93555247784
    },
    "total": {
      "seconds": 0.00017499993555247784,
      "milliseconds": 0.17499993555247784,
      "microseconds": 174.99993555247784,
      "nanoseconds": 174999.93555247784
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T930823784",
  "time": 290594.9999112636,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an immutable is constructed with a valid null value in the input, it should return the",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with a valid null value in the input",
    "it should return the value"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T930823784",
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  "time": 294174.99992996454,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an immutable is constructed with a valid null value in the input, it should return the",
  "behaviors": [
    "given `immutable`",
    "when an immutable is constructed with a valid null value in the input",
    "it should return the value"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },

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    "when": {
      "seconds": 0.0002000001259148121,
      "milliseconds": 0.2000001259148121,
      "microseconds": 200.0001259148121,
      "nanoseconds": 200000.1259148121
    },
    "then": {
      "seconds": 0.00019000000497698784,
      "milliseconds": 0.1900000497698784,
      "microseconds": 190.0000497698784,
      "nanoseconds": 190000.0497698784
    },
    "total": {
      "seconds": 0.0003900001756846905,
      "milliseconds": 0.3900001756846905,
      "microseconds": 390.0001756846905,
      "nanoseconds": 390000.1756846905
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3908645753",
  "time": 297939.9999603629,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an instance of an immutable is enumerated with Object.keys, prototype functions should",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is enumerated with Object.keys",
    "prototype functions should not show up"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
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  "count": 36,
  "time": 301574.9999321997,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an instance of an immutable is enumerated with Object.keys, prototype functions should",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is enumerated with Object.keys",
    "prototype functions should not show up"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
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      "milliseconds": 0.19499985501170158,
      "microseconds": 194.99985501170158,
      "nanoseconds": 194999.85501170158
    },
    "then": {
      "seconds": 0.00026999996043741703,
      "milliseconds": 0.26999996043741703,
      "microseconds": 269.99996043741703,
      "nanoseconds": 269999.96043741703
    },
    "total": {
      "seconds": 0.0004649998154491186,
      "milliseconds": 0.4649998154491186,
      "microseconds": 464.9998154491186,
      "nanoseconds": 464999.8154491186
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2542537529",
  "time": 306619.99993026257,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an instance of an immutable is `patch`ed, it should only patch the values that are given",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is `patch`ed",
    "it should only patch the values that are given"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T176323384",
  "time": 310039.9998947978,
  "type": "START_TEST",

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    "behavior": "given `immutable`, when an instance of an immutable is `patch`ed, it should return a class that supports `instanceof`",
    "behaviors": [
      "given `immutable`",
      "when an instance of an immutable is `patch`ed",
      "it should return a class that supports `instanceof`"
    ]
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T4148801186",
  "time": 313300.00003799796,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an instance of an immutable is `patch`ed, it should not mutate the original object",
  "behaviors": [
    "given `immutable`",
    "when an instance of an immutable is `patch`ed",
    "it should not mutate the original object"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2542537529",
  "count": 37,
  "time": 317329.9999907613,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an instance of an immutable is `patch`ed, it should only patch the values that are given",
  "behaviors": [
    "given `immutable`",
    "when an instance of an immutable is `patch`ed",
    "it should only patch the values that are given"
  ],
  "duration": {
    "given": {
      "seconds": 0.00000500003807246685,
      "milliseconds": 0.00500003807246685,
      "microseconds": 5.00003807246685,
      "nanoseconds": 5000.03807246685
    },
    "when": {
      "seconds": 0.0014500000979751348,
      "milliseconds": 1.4500000979751348,
      "microseconds": 1450.0000979751348,
      "nanoseconds": 1450000.0979751348
    },
    "then": {
      "seconds": 0.0007949999999254942,
      "milliseconds": 0.7949999999254942,
      "microseconds": 794.9999999254942,
      "nanoseconds": 794999.9999254942
    },
    "total": {
      "seconds": 0.002250000135973096,
      "milliseconds": 2.250000135973096,
      "microseconds": 2250.000135973096,
      "nanoseconds": 2250000.135973096
    }
  }
}
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  "batchId": "B1970572985",
  "testId": "T176323384",
  "count": 38,
  "time": 321084.9999450147,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an instance of an immutable is `patch`ed, it should return a class that supports `instanceof`",
  "behaviors": [
    "given `immutable`",
    "when an instance of an immutable is `patch`ed",
    "it should return a class that supports `instanceof`"
  ],
  "duration": {
    "given": {
      "seconds": 0.00000500003807246685,
      "milliseconds": 0.00500003807246685,
      "microseconds": 5.00003807246685,
      "nanoseconds": 5000.03807246685
    },
    "when": {
      "seconds": 0.0014500000979751348,
      "milliseconds": 1.4500000979751348,
      "microseconds": 1450.0000979751348,
      "nanoseconds": 1450000.0979751348
    },
    "then": {
      "seconds": 0.004549999954178929,
      "milliseconds": 4.549999954178929,
      "microseconds": 4549.999954178929,
      "nanoseconds": 4549999.954178929
    }
  }
}

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    },
    "total": {
      "seconds": 0.006005000090226531,
      "milliseconds": 6.005000090226531,
      "microseconds": 6005.000090226531,
      "nanoseconds": 6005000.090226531
    }
  }
}
{
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  "count": 39,
  "time": 325024.99991096556,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an instance of an immutable is `patch`ed, it should not mutate the original object",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is `patch`ed",
    "it should not mutate the original object"
  ],
  "duration": {
    "given": {
      "seconds": 0.00000500003807246685,
      "milliseconds": 0.00500003807246685,
      "microseconds": 5.00003807246685,
      "nanoseconds": 5000.03807246685
    },
    "when": {
      "seconds": 0.0014500000979751348,
      "milliseconds": 1.4500000979751348,
      "microseconds": 1450.0000979751348,
      "nanoseconds": 1450000.0979751348
    },
    "then": {
      "seconds": 0.008489999920129776,
      "milliseconds": 8.489999920129776,
      "microseconds": 8489.999920129776,
      "nanoseconds": 8489999.920129776
    },
    "total": {
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      "milliseconds": 9.945000056177378,
      "microseconds": 9945.000056177378,
      "nanoseconds": 9945000.056177378
    }
  }
}
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  "batchId": "B1970572985",
  "testId": "T331286067",
  "time": 330330.00002615154,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an instance of an immutable is cast `toObject`, it should return all of the values",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is cast `toObject`,",
    "it should return all of the values"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1131854492",
  "time": 333899.99996870756,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an instance of an immutable is cast `toObject`, the values should be writable",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is cast `toObject`,",
    "the values should be writable"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T647668896",
  "time": 337550.00005476177,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an instance of an immutable is cast `toObject`, it should not throw on null values",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is cast `toObject`,",
    "it should not throw on null values"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T331286067",

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    "count": 40,
    "time": 342829.9999795854,
    "type": "TEST",
    "status": "PASSED",
    "behavior": "given `immutable`, when an instance of an immutable is cast `toObject`, it should return all of the values",
    "behaviors": [
      "given `immutable`,
        when an instance of an immutable is cast `toObject`,
          it should return all of the values"
    ],
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        "milliseconds": 0,
        "microseconds": 0,
        "nanoseconds": 0
      },
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        "milliseconds": 1.129999989643693,
        "microseconds": 1129.999989643693,
        "nanoseconds": 1129999.989643693
      },
      "then": {
        "seconds": 0.0013150000013411045,
        "milliseconds": 1.3150000013411045,
        "microseconds": 1315.0000013411045,
        "nanoseconds": 1315000.0013411045
      },
      "total": {
        "seconds": 0.0024449999909847975,
        "milliseconds": 2.4449999909847975,
        "microseconds": 2444.9999909847975,
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      }
    }
  }
}
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  "status": "PASSED",
  "behavior": "given `immutable`, when an instance of an immutable is cast `toObject`, the values should be writable",
  "behaviors": [
    "given `immutable`,
      when an instance of an immutable is cast `toObject`,
        the values should be writable"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
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    "when": {
      "seconds": 0.001129999989643693,
      "milliseconds": 1.129999989643693,
      "microseconds": 1129.999989643693,
      "nanoseconds": 1129999.989643693
    },
    "then": {
      "seconds": 0.005979999899864197,
      "milliseconds": 5.979999899864197,
      "microseconds": 5979.999899864197,
      "nanoseconds": 5979999.899864197
    },
    "total": {
      "seconds": 0.00710999988950789,
      "milliseconds": 7.10999988950789,
      "microseconds": 7109.99988950789,
      "nanoseconds": 7109999.88950789
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T647668896",
  "count": 42,
  "time": 351789.9999860674,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an instance of an immutable is cast `toObject`, it should not throw on null values",
  "behaviors": [
    "given `immutable`,
      when an instance of an immutable is cast `toObject`,
        it should not throw on null values"
  ],
  "duration": {

```



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    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.001129999989643693,
      "milliseconds": 1.129999989643693,
      "microseconds": 1129.999989643693,
      "nanoseconds": 1129999.989643693
    },
    "then": {
      "seconds": 0.010269999969750643,
      "milliseconds": 10.269999969750643,
      "microseconds": 10269.999969750643,
      "nanoseconds": 10269999.969750643
    },
    "total": {
      "seconds": 0.011399999959394336,
      "milliseconds": 11.399999959394336,
      "microseconds": 11399.999959394336,
      "nanoseconds": 11399999.959394336
    }
  }
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2355015786",
  "time": 356829.9999460578,
  "type": "START_TEST",
  "behavior": "given `immutable`, when an instance of an immutable is cast `toObject` with options, and `removeFunctions` is true",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is cast `toObject` with options",
    "and `removeFunctions` is true, it should return all of the values, except for functions"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2355015786",
  "count": 43,
  "time": 361534.99991633,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when an instance of an immutable is cast `toObject` with options, and `removeFunctions` is true",
  "behaviors": [
    "given `immutable`,",
    "when an instance of an immutable is cast `toObject` with options",
    "and `removeFunctions` is true, it should return all of the values, except for functions"
  ]
},
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.0006500000599771738,
      "milliseconds": 0.6500000599771738,
      "microseconds": 650.0000599771738,
      "nanoseconds": 650000.0599771738
    },
    "then": {
      "seconds": 0.0006049999501556158,
      "milliseconds": 0.6049999501556158,
      "microseconds": 604.9999501556158,
      "nanoseconds": 604999.9501556158
    },
    "total": {
      "seconds": 0.0012550000101327896,
      "milliseconds": 1.2550000101327896,
      "microseconds": 1255.0000101327896,
      "nanoseconds": 1255000.0101327896
    }
  }
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2937703443",
  "time": 368215.0000240654,
  "type": "START_TEST",
  "behavior": "given `immutable`, when the scope of properties used to construct an instance of an immutable change, make sure the scope of properties used to construct an instance of an immutable change is in a good state to start",
  "behaviors": [
    "given `immutable`,",
    "when the scope of properties used to construct an instance of an immutable change ",
    "make sure the fixture is in a good state to start"
  ]
}
}

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    "suiteId": "SCFEA5C",
    "batchId": "B1970572985",
    "testId": "T3044950036",
    "time": 372574.9999284744,
    "type": "START_TEST",
    "behavior": "given `immutable`, when the scope of properties used to construct an instance of an immutable change, the original state can change",
    "behaviors": [
      "given `immutable`,
      "when the scope of properties used to construct an instance of an immutable change ",
      "the original state can change"
    ]
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3937129236",
  "time": 376699.9999061227,
  "type": "START_TEST",
  "behavior": "given `immutable`, when the scope of properties used to construct an instance of an immutable change, references outside the scope of the immutable are NOT broken - they CAN mutate",
  "behaviors": [
    "given `immutable`,
    "when the scope of properties used to construct an instance of an immutable change ",
    "references outside of the scope of the immutable are NOT broken - they CAN mutate"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2937703443",
  "count": 44,
  "time": 382625.0000856817,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when the scope of properties used to construct an instance of an immutable change, make sure the fixture is in a good state to start",
  "behaviors": [
    "given `immutable`,
    "when the scope of properties used to construct an instance of an immutable change ",
    "make sure the fixture is in a good state to start"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.00008499994874000549,
      "milliseconds": 0.0849999487400055,
      "microseconds": 84.9999487400055,
      "nanoseconds": 84999.9487400055
    },
    "then": {
      "seconds": 0.0018400000408291817,
      "milliseconds": 1.8400000408291817,
      "microseconds": 1840.0000408291817,
      "nanoseconds": 1840000.0408291817
    },
    "total": {
      "seconds": 0.0019249999895691872,
      "milliseconds": 1.9249999895691872,
      "microseconds": 1924.9999895691872,
      "nanoseconds": 1924999.9895691872
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3044950036",
  "count": 45,
  "time": 386859.99996960163,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when the scope of properties used to construct an instance of an immutable change, the original state can change",
  "behaviors": [
    "given `immutable`,
    "when the scope of properties used to construct an instance of an immutable change ",
    "the original state can change"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.00008499994874000549,
      "milliseconds": 0.0849999487400055,
      "microseconds": 84.9999487400055,
      "nanoseconds": 84999.9487400055
    }
  }
}

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    },
    "then": {
      "seconds": 0.006069999886676669,
      "milliseconds": 6.069999886676669,
      "microseconds": 6069.999886676669,
      "nanoseconds": 6069999.886676669
    },
    "total": {
      "seconds": 0.006154999835416675,
      "milliseconds": 6.154999835416675,
      "microseconds": 6154.999835416675,
      "nanoseconds": 6154999.835416675
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T3937129236",
  "count": 46,
  "time": 391400.00008046627,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when the scope of properties used to construct an instance of an immutable change, reference",
  "behaviors": [
    "given `immutable`,",
    "when the scope of properties used to construct an instance of an immutable change ",
    "references outside of the scope of the immutable are NOT broken - they CAN mutate"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": 0.00008499994874000549,
      "milliseconds": 0.0849999487400055,
      "microseconds": 84.9999487400055,
      "nanoseconds": 84999.9487400055
    },
    "then": {
      "seconds": 0.010609999997541308,
      "milliseconds": 10.609999997541308,
      "microseconds": 10609.999997541308,
      "nanoseconds": 10609999.997541308
    },
    "total": {
      "seconds": 0.010694999946281314,
      "milliseconds": 10.694999946281314,
      "microseconds": 10694.999946281314,
      "nanoseconds": 10694999.946281314
    }
  }
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T34662498",
  "time": 396084.9998984486,
  "type": "START_TEST",
  "behavior": "given `immutable`, when a new `Immutable` is constructed/configured, it should let you set the Validator",
  "behaviors": [
    "given `immutable`,",
    "when a new `Immutable` is constructed/configured",
    "it should let you set the Validator"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1772791911",
  "time": 400179.9998804927,
  "type": "START_TEST",
  "behavior": "given `immutable`, when a new `Immutable` is constructed/configured, it should support using JSON Schema",
  "behaviors": [
    "given `immutable`,",
    "when a new `Immutable` is constructed/configured",
    "it should support using JSON Schema"
  ]
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T34662498",
  "count": 47,
  "time": 413480.00010475516,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when a new `Immutable` is constructed/configured, it should let you set the Validator",
  "behaviors": [
    "given `immutable`,

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    "when a new `Immutable` is constructed/configured",
    "it should let you set the Validator"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": -1,
      "milliseconds": -1,
      "microseconds": -1,
      "nanoseconds": -1
    },
    "then": {
      "seconds": 0.009045000188052654,
      "milliseconds": 9.045000188052654,
      "microseconds": 9045.000188052654,
      "nanoseconds": 9045000.188052654
    },
    "total": {
      "seconds": 0.009045000188052654,
      "milliseconds": 9.045000188052654,
      "microseconds": 9045.000188052654,
      "nanoseconds": 9045000.188052654
    }
  }
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T1772791911",
  "count": 48,
  "time": 419054.9999475479,
  "type": "TEST",
  "status": "PASSED",
  "behavior": "given `immutable`, when a new `Immutable` is constructed/configured, it should support using JSON Schema",
  "behaviors": [
    "given `immutable`,",
    "when a new `Immutable` is constructed/configured",
    "it should support using JSON Schema"
  ],
  "duration": {
    "given": {
      "seconds": 0,
      "milliseconds": 0,
      "microseconds": 0,
      "nanoseconds": 0
    },
    "when": {
      "seconds": -1,
      "milliseconds": -1,
      "microseconds": -1,
      "nanoseconds": -1
    },
    "then": {
      "seconds": 0.014614999992772937,
      "milliseconds": 14.614999992772937,
      "microseconds": 14614.999992772937,
      "nanoseconds": 14614999.992772937
    },
    "total": {
      "seconds": 0.014614999992772937,
      "milliseconds": 14.614999992772937,
      "microseconds": 14614.999992772937,
      "nanoseconds": 14614999.992772937
    }
  }
}
}
{
  "suiteId": "SCFEA5C",
  "batchId": "B1970572985",
  "testId": "T2036520937",
  "count": 49,
  "time": 424159.9999368191,
  "type": "TEST",
  "status": "SKIPPED",
  "behavior": "given `immutable`, benchmark, compared to regular objects (note ~1/2+ the time is blueprint validation)",
  "behaviors": [
    "given `immutable`,",
    "// benchmark",
    "compared to regular objects (note ~1/2+ the time is blueprint validation)"
  ]
}
}
{
  "suiteId": "SCFEA5C",
  "time": 429114.99994806945,
  "type": "END",
  "plan": {
    "count": 49,
    "completed": 49,

```

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"order": [
  "T3206590020",
  "T926485071",
  "T1173623994",
  "T1976696738",
  "T4284137072",
  "T1479206027",
  "T2454945570",
  "T2454782803",
  "T3660015781",
  "T2794269929",
  "T115500802",
  "T1412403848",
  "T3774403453",
  "T3839474028",
  "T3570737992",
  "T3248676982",
  "T3720816098",
  "T3378731568",
  "T1809451320",
  "T1868228119",
  "T2584733591",
  "T3978851634",
  "T2117899464",
  "T4162694622",
  "T2783448395",
  "T1134632789",
  "T2289548824",
  "T2681499153",
  "T3598350111",
  "T830319501",
  "T2354375029",
  "T2789853614",
  "T2676344648",
  "T775081587",
  "T930823784",
  "T3908645753",
  "T2542537529",
  "T176323384",
  "T4148801186",
  "T331286067",
  "T1131854492",
  "T647668896",
  "T2355015786",
  "T2937703443",
  "T3044950036",
  "T3937129236",
  "T34662498",
  "T1772791911",
  "T2036520937"
],
},
"totals": {
  "total": 49,
  "passed": 45,
  "skipped": 1,
  "failed": 3,
  "broken": 0,
  "startTime": 57000.00002980232,
  "endTime": 428894.9999026954,
  "duration": {
    "seconds": 0.3718949998728931,
    "milliseconds": 371.8949998728931,
    "microseconds": 371894.9998728931,
    "nanoseconds": 371894999.8728931
  }
}
}
```