

```
#FailureMessage Object: 0x7ffcb9b62a00
POC:
function main() {
  const v2 = [];
  const v3 = {hasOwnProperty:v2};
function v5(v6,v7,v8,v9,v10) {
     const v14 = Intl.NumberFormat
     let v16 = v14:
     const v18 = Reflect.construct(v16,arguments);
     const v20 = Boolean.__proto__;
     const v22 =
(preventExtensions.eval.getPrototypeOf:Object,deleteProperty:Boolean,set:Boolean,getOwnPropertyDescriptor:eval.apply:v20,has:eval.ownKeys:Boolean,setPrototypeOf:eval.call:v20,isExtensible:v20,defineProperty:eval);
     const v24 = new Proxy(v5,v22);
     Boolean.__proto__ = v24;
     return 100;
  const v25 = {construct:Boolean,call:Boolean,apply:v5,setPrototypeOf:v5,isExtensible:v5,getPrototypeOf:v5,ownKeys:Boolean,preventExtensions:Boolean}; const v27 = new Proxy(v3,v25);
  v27.__proto__ = Boolean;
  const v29 = [];
const v31 = [];
  const v33 = [];
  const v34 = {hasOwnProperty:v33};
  function v36(v37,v38,v39,v40,v41) {
     const v45 = v31.__proto__;
     const v47 =
{preventExtensions:Boolean,e:Boolean,getPrototypeOf:eval,deleteProperty:Boolean,set:Boolean,getOwnPropertyDescriptor:Boolean,apply:v45,has:Boolean,ownKeys:Boolean
n,setPrototypeOf:Boolean,call:v45,isExtensible:v45,defineProperty:Boolean};
     const v49 = new Proxy(Boolean,v47);
     v45.__proto__ = v49;
     return 100;
```

```
const v50 = {construct:Boolean,call:Boolean,apply:v36,setPrototypeOf:v36,isExtensible:v36,getPrototypeOf:v36,ownKeys:Boolean,preventExtensions:v29};
  const v52 = new Proxy(v34,v50);
  v52. proto = Boolean
 const v55 = [];
const v57 = Intl.NumberFormat;
  v57.__proto__ = v55;
  const v58 = v57();
main();
*** - runtime flags - (null)
*** This sample was found through context aware fuzzing
*** Fuzzer Generation - MK_0.242 .
 Comment 1 by ClusterFuzz on Mon, Feb 17, 2020, 10:47 AM EST Project Member
ClusterFuzz is analyzing your testcase. Developers can follow the progress at https://clusterfuzz.com/testcase?key=5727990186049536
 Comment 2 by rsleevi@chromium.org on Mon, Feb 17, 2020, 11:10 AM EST Project Member
 Status: Untriaged (was: Unconfirmed)
Owner: hablich@chromium.org
Labels: OS-Android OS-Chrome OS-Fuchsia OS-Linux OS-Mac OS-Windows
 Components: Blink>JavaScript>Runtime
hablich: Could you help triage this? This does seem to reliably crash (I'm not sure Clusterfuzz's reproducability issue) in failing a DCHECK, but I'm having trouble assessing
the severity and impact.
 Comment 3 by ClusterFuzz on Mon, Feb 17, 2020, 11:39 AM EST Project Member
Testcase 5727990186049536 failed to reproduce the crash. Please inspect the program output at https://clusterfuzz.com/testcase?key=5727990186049536.
 Comment 4 by sheriffbot on Mon, Feb 17, 2020, 12:59 PM EST Project Member
 Status: Assigned (was: Untriaged)
 Comment 5 by ClusterFuzz on Mon, Feb 17, 2020, 2:17 PM EST Project Member
ClusterFuzz is analyzing your testcase. Developers can follow the progress at https://clusterfuzz.com/testcase?key=5188624166486016.
 Comment 6 by ClusterFuzz on Mon, Feb 17, 2020, 3:07 PM EST Project Member
 Labels: Security Impact-Stable
Detailed Report: https://clusterfuzz.com/testcase?key=5188624166486016
Fuzzer:
Job Type: linux_asan_d8_dbg
Platform Id: linux
Crash Type: DCHECK failure
Crash Address:
Crash State:
 !context.get(context_entry).lsTheHole(isolate) in elements.cc
Sanitizer: address (ASAN)
Regressed: https://clusterfuzz.com/revisions?job=linux_asan_d8_dbg&range=55620:55621
Reproducer Testcase: https://clusterfuzz.com/download?testcase_id=5188624166486016
The reproduce tool requires a ClusterFuzz source checkout. To prepare one, run:
git clone https://github.com/google/clusterfuzz && cd clusterfuzz && git checkout tags/reproduce-tool-stable
To reproduce this issue run:
 /reproduce.sh -t https://clusterfuzz.com/testcase-detail/5188624166486016 -b /path/to/build
Please use the GN arguments provided in this report when building the binary. If you have any feedback on reproducing test cases, let us know at
https://forms.gle/Yh3qCYFveHj6E5jz5 so we can improve.
 Comment 7 by rsleevi@chromium.org on Mon, Feb 17, 2020, 3:24 PM EST Project Member
 Labels: Security Severity-High Security Needs Attention-Severity
 Comment 8 by sheriffbot on Tue, Feb 18, 2020, 11:13 AM EST Project Member
 Labels: Target-80 M-80
Setting milestone and target because of Security_Impact=Stable and high severity.
For more details visit https://www.chromium.org/issue-tracking/autotriage - Your friendly Sheriffbot
 Comment 9 by sheriffbot on Tue, Feb 18, 2020, 11:54 AM EST Project Member
 Labels: Pri-1
Setting Pri-1 to match security severity High. If this is incorrect, please reset the priority. Sheriffbot won't make this change again.
For more details visit https://www.chromium.org/issue-tracking/autotriage - Your friendly Sheriffbot
 Comment 10 by habl...@google.com on Tue, Feb 18, 2020, 1:11 PM EST Project Me
 Owner: verwa...@chromium.org
 Comment 11 by sheriffbot on Sun, Mar 1, 2020, 12:31 PM EST Project Member
verwaest: Uh oh! This issue still open and hasn't been updated in the last 14 days. This is a serious vulnerability, and we want to ensure that there's progress. Could you
please leave an update with the current status and any potential blockers?
```

If you're not the right owner for this issue, could you please remove yourself as soon as possible or help us find the right one?

If the issue is fixed or you can't reproduce it, please close the bug. If you've started working on a fix, please set the status to Started.

Thanks for your time! To disable nags, add the Disable-Nags label.

For more details visit https://www.chromium.org/issue-tracking/autotriage - Your friendly Sheriffbot

Comment 12 by verwa...@chromium.org on Mon, Mar 2, 2020, 4:42 AM EST Project Member

Owner: cbruni@chromium.org

nent 13 by sheriffbot on Mon, Mar 2, 2020, 12:31 PM EST Project Member

cbruni: Uh oh! This issue still open and hasn't been updated in the last 15 days. This is a serious vulnerability, and we want to ensure that there's progress. Could you please leave an update with the current status and any potential blockers?

If you're not the right owner for this issue, could you please remove yourself as soon as possible or help us find the right one?

If the issue is fixed or you can't reproduce it, please close the bug. If you've started working on a fix, please set the status to Started.

Thanks for your time! To disable nags, add the Disable-Nags label.

For more details visit https://www.chromium.org/issue-tracking/autotriage - Your friendly Sheriffbot

Comment 14 by cbruni@chromium.org on Mon, Mar 2, 2020, 1:06 PM EST Project Member

Status: Started (was: Assigned)

Comment 15 by bugdroid on Tue, Mar 3, 2020, 6:35 AM EST Project Member

The following revision refers to this bug:

mium.googlesource.com/v8/v8.git/+/09d14728ca251c955f4634036f8d72a4665e96c6

commit 09d14728ca251c955f4634036f8d72a4665e96c6

Author: Camillo Bruni <cbruni@chromium.org>

Date: Tue Mar 03 11:33:53 2020

[intl] Fix Intl.NumberFormat constructor

Call the @@hasInstance trap only when required by the spec.

Change-Id: I7a0a3133c7b6280c6a3215e379bf02e9c22ffe55

Reviewed-on: https://chromium-review.googlesource.com/c/v8/v8/+/2082560

Commit-Queue: Camillo Bruni <cbruni@chromium.org>

Reviewed-by: Sathya Gunasekaran <gsathya@chromium.org>

Cr-Commit-Position: refs/heads/master@{#66558}

[modify] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/src/builtins/builtins-intl.cc

[modify] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/test/mjsunit/mjsunit.status [add] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/test/mjsunit/regress/regress-crbug-1052647.js

Comment 16 by ClusterFuzz on Wed, Mar 4, 2020, 7:00 AM EST Project Member

Status: Verified (was: Started)

Labels: ClusterFuzz-Verified

ClusterFuzz testcase 5188624166486016 is verified as fixed in https://clusterfuzz.com/revisions?iob=linux\_asan\_d8\_dba&range=66557:66558

If this is incorrect, please add the ClusterFuzz-Wrong label and re-open the issue.

Comment 17 by cbruni@chromium.org on Wed, Mar 4, 2020, 7:22 AM EST Project Member

Labels: Merge-Request-81

It's not fully clear whether leaking out the\_hole can cause serious security issues.

Backmerging the core-fix is easy and low-risk

Comment 18 by sheriffbot on Wed, Mar 4, 2020, 7:27 AM EST Project Member

Labels: -Merge-Request-81 Merge-Review-81 Hotlist-Merge-Review

This bug requires manual review: We are only 12 days from stable.

Before a merge request will be considered, the following information is required to be added to this bug:

- 1. Does your merge fit within the Merge Decision Guidelines?
- Chrome: https://chromium.googlesource.com/chromium/src.git/+/master/docs/process/merge\_request.md#when-to-request-a-merge Chrome OS: https://goto.google.com/cros-release-branch-merge-guidelines
- 2. Links to the CLs you are requesting to merge.
- 3. Has the change landed and been verified on master/ToT?
- 4. Why are these changes required in this milestone after branch?
- 5. Is this a new feature?
- 6. If it is a new feature, is it behind a flag using finch?

Please contact the milestone owner if you have questions.

Owners: benmason@(Android), bindusuvarna@(iOS), geohsu@(ChromeOS), pbommana@(Desktop)

For more details visit https://www.chromium.org/issue-tracking/autotriage - Your friendly Sheriffbot

Comment 19 by sheriffbot on Wed, Mar 4, 2020, 2:03 PM EST Project Member

Labels: -Restrict-View-SecurityTeam Restrict-View-SecurityNotify

Comment 20 by gov...@chromium.org on Wed, Mar 4, 2020, 7:58 PM EST Project Member

Cc: adetaylor@chromium.org benmason@chromium.org pbomm...@chromium.org

+adetaylor@ (Security TPM) for M81 merge review

+M81 Release TPMs as well.

Comment 21 by adetaylor@chromium.org on Wed, Mar 4, 2020, 8:08 PM EST Project Member

NextAction: 2020-03-06

We should merge to M81 but I'd prefer to give this 2-3 days in Canary.

Comment 22 by pbommana@google.com on Thu, Mar 5, 2020, 6:29 PM EST Project Member

Cc: hablich@chromium.org vahl@chromium.org

+V8 TPM's

Comment 23 by hablich@chromium.org on Fri, Mar 6, 2020, 3:36 AM EST Project Member

Labels: -Merge-Review-81 Merge-approved-81

Comment 24 by bugdroid on Mon, Mar 9, 2020, 8:45 AM EDT Project Member

Labels: merge-merged-8.1

The following revision refers to this bug:

commit 9f7e3a44766085d9a9d1721b227af6e53c49392d

Author: Camillo Bruni < Camillo Bruni> Date: Mon Mar 09 12:45:07 2020

Merged: [intl] Fix Intl.NumberFormat constructor

Revision: 09d14728ca251c955f4634036f8d72a4665e96c6

NOTRY=true

NOPRESUBMIT=true NOTREECHECKS=true

R=victorgomes@chromium.org

Change-Id: I6e58fdb8c59fe3b886b8b4850cb5163eeefa5577

Reviewed-on: https://chromium-review.googlesource.com/c/v8/v8/+/2093502

Reviewed-by: Victor Gomes <victorgomes@chromium.org> Commit-Queue: Camillo Bruni <cbruni@chromium.org>

Cr-Commit-Position: refs/branch-heads/8.1@{#43} Cr-Branched-From: a4dcd39d521d14c4b1cac020812e44ee04a7f244-refs/heads/8.1.307@{#1}

Cr-Branched-From: f22c213304ec3542df87019aed0909b7dafeaa93-refs/heads/master@{#66031}

[modify] https://crrev.com/9f7e3a44766085d9a9d1721b227af6e53c49392d/src/builtins/builtins-intl.cc [modify] https://crrev.com/9f7e3a44766085d9a9d1721b227af6e53c49392d/test/mjsunit/mjsunit.status

[add] https://crrev.com/9f7e3a44766085d9a9d1721b227af6e53c49392d/test/mjsunit/regress/regress-crbug-1052647.js

Comment 25 by cbruni@chromium.org on Mon, Mar 9, 2020, 10:43 AM EDT Project Member

Labels: -Merge-Approved-81

Comment 26 by natashapabrai@google.com on Mon, Mar 9, 2020, 3:22 PM EDT Project Member

Comment 27 by mmoroz@google.com on Tue, Mar 10, 2020, 1:04 PM EDT Project Member

Labels: VulnerabilityAnalysis-Requested

cbruni@, thank you for fixing this issue. Chrome Security team needs your knowledge to prevent that whole class of bugs from happening elsewhere. We would greatly appreciate if you could tell us more about the issue by filling out the following form: https://forms.gle/VWKDUv9a8GXCCRWm7

Comment 28 by mmoroz@google.com on Wed, Mar 11, 2020, 2:50 PM EDT Project Mem

Labels: VulnerabilityAnalysis-Submitted

Comment 29 by natashapabrai@google.com on Wed, Mar 11, 2020, 6:42 PM EDT Project Member

Hi - The Panel needs more information re: the exploitability of this report to make an assessment on if it is rewardable.

Comment 30 by cbruni@chromium.org on Thu, Mar 12, 2020, 8:44 AM EDT Project Member

V8 crashes in most places when handling an unexpected hole value. So far we are not directly aware of a direct exploit using a leaked hole value.

Comment 31 by adetaylor@google.com on Fri, Mar 13, 2020, 1:44 PM EDT Project Member

Labels: Release-0-M81

Comment 32 by adetaylor@chromium.org on Fri, Mar 13, 2020, 2:30 PM EDT Project Member

Labels: CVE-2020-6426 CVE description-missing

Comment 33 by gov...@chromium.org on Mon, Mar 16, 2020, 2:15 AM EDT Project Member

Labels: Merge-Approved-3987\_137

Approving merge to M80 mini branch 3987\_137. Please merge ASAP.

Comment 34 by gov...@chromium.org on Mon, Mar 16, 2020, 2:17 AM EDT Project Member

Cc: vahl@google.com

+V8 TPMS for expedite merge to M80 mini branch 3987\_137.

Comment 35 by gov...@chromium.org on Mon, Mar 16, 2020, 2:25 AM EDT

Project Member

Labels: -Merge-Approved-3987\_137 Merge-Approved-80

Comment 36 by bugdroid on Mon, Mar 16, 2020, 5:10 AM EDT Project Member

Labels: merge-merged-8.0

The following revision refers to this bug:

commit a60d222788dac5a14732ffaa5534ecddaa1e9876

Author: Camillo Bruni <cbruni@chromium.org> Date: Mon Mar 16 09:07:30 2020

Merged: [intl] Fix Intl.NumberFormat constructor

Revision: 09d14728ca251c955f4634036f8d72a4665e96c6

NOTRY=true NOPRESUBMIT=true NOTREECHECKS=true

Change-Id: I5cd5222882c9a5952c4ca62405dbab52b5c6fb95

Reviewed-on: https://chromium-review.googlesource.com/c/v8/v8/+/2104887 Commit-Queue: Camillo Bruni <cbruni@chromium.org>

Reviewed-by: Leszek Swirski <leszeks@chromium.org>

Cr-Commit-Position: refs/branch-heads/8.0@{#54}

Cr-Branched-From: 69827db645fcece065bf16a795a4ec8d3a51057f-refs/heads/8.0.426@{#2}

Cr-Branched-From: 2fe1552c5809d0dd92e81d36a5535cbb7c518800-refs/heads/master@{#65318}

[modify] https://crrev.com/a60d222788dac5a14732ffaa5534ecddaa1e9876/src/builtins/builtins-intl.cc [modify] https://crrev.com/a60d222788dac5a14732ffaa5534ecddaa1e9876/test/mjsunit/mjsunit.status

[add] https://crrev.com/a60d222788dac5a14732ffaa5534ecddaa1e9876/test/mjsunit/regress/regress-crbug-1052647.js

Comment 37 by bugdroid on Mon, Mar 16, 2020, 1:24 PM EDT Project Member

Labels: merge-merged-3987 137

The following revision refers to this bug:

rromium/src.git/+/eba2a3f4d047516e7529efa497d25cad10dc4081

commit eba2a3f4d047516e7529efa497d25cad10dc4081

Author: John Budorick <jbudorick@chromium.org>

Date: Mon Mar 16 17:23:56 2020

3987\_137: Roll v8 to 9c25291e705136181ede345dabcf05fb054812af.

Change-Id: Id9a5e7affd718900a44da35520155987c60f5d7f

Reviewed-on: https://chromium-review.googlesource.com/c/chromium/src/+/2105558 Reviewed-by: Krishna Govind <govind@chromium.org>

Cr-Commit-Position: refs/branch-heads/3987\_137@{#13}

Cr-Branched-From: 55c16ce255e7a7feca588abeb4f082026b35e1ef-refs/branch-heads/3987@{#989}

Cr-Branched-From: c4e8da9871cc266be74481e212f3a5252972509d-refs/heads/master@{#722274}

[modify] https://crrev.com/eba2a3f4d047516e7529efa497d25cad10dc4081/DEPS

Comment 38 by gov...@chromium.org on Mon, Mar 16, 2020, 8:42 PM EDT Project Member

Approving merge to M80 branch 3987, please merge ASAP. Thank you.

Comment 39 by cbruni@chromium.org on Tue, Mar 17, 2020, 4:17 AM EDT Project Member

Labels: -Merge-Approved-80

Comment 40 by adetaylor@google.com on Tue, Mar 17, 2020, 11:17 AM EDT Project Member

Labels: -Release-0-M81 Release-5-M80

Comment 41 by dgagnon@google.com on Tue, Mar 17, 2020, 2:13 PM EDT Project Member Cc: dgagnon@chromium.org

Comment 42 by dgagnon@google.com on Tue, Mar 17, 2020, 3:48 PM EDT Project Member

Has the merge to M80 branch 3987 been completed?

Comment 43 by dgagnon@google.com on Tue, Mar 17, 2020, 3:54 PM EDT Project Member

Status: Assigned (was: Verified)

Re opening until this is merged to M80 branch 3987

Comment 44 by adetaylor@google.com on Tue, Mar 17, 2020, 4:08 PM EDT Project Member

Labels: -Security\_Needs\_Attention-Severity

This is to be merged by this CL:

https://chromium-review.googlesource.com/c/chromium/src/+/2106466 (i.e. it's been merged into the V8 8.0 branch head, but not the V8 8.0-lkgr branch because those automated processes are no longer active on V8 M80, and so John is

pinning to an explicit SHA in order to pull this particular fix into any new versions of Chrome 80.)

Comment 45 by adetaylor@google.com on Tue, Mar 17, 2020, 4:08 PM EDT Project Memi

Status: Fixed (was: Assigned)

That CL has just been submitted, so I'm marking this as Fixed again - otherwise it confuses all our release notes scripts etc. anyway.

Comment 46 by bugdroid on Tue, Mar 17, 2020, 4:10 PM EDT Project Member

Labels: merge-merged-3987 merge-merged-80

The following revision refers to this bug:

https://chromium.googlesource.com/chromium/src.git/+/2d0fe41d62ea7e210d63c77d69edc4c77ce5ec19

commit 2d0fe41d62ea7e210d63c77d69edc4c77ce5ec19

Author: John Budorick <jbudorick@chromium.org>

Date: Tue Mar 17 20:09:14 2020

3987: pin v8 to 9c25291e705136181ede345dabcf05fb054812af.

This has the net effect of updating from 8.0.426.26 to 8.0.426.27.

The only change included in that update is

https://chromium.googlesource.com/v8/v8/+/a60d222788dac5a14732ffaa5534ecddaa1e9876

Change-Id: I23757c51f48eb699ce4b981f1c513dd037ed22e9

Reviewed-on: https://chromium-review.googlesource.com/c/chromium/src/+/2106466

Reviewed-by: Krishna Govind <aovind@chromium.org> Reviewed-by: Adrian Taylor <adetaylor@google.com>

Commit-Queue: Krishna Govind <govind@chromium.org> Cr-Commit-Position: refs/branch-heads/3987@{#1018}

Cr-Branched-From: c4e8da9871cc266be74481e212f3a5252972509d-refs/heads/master@{#722274}

[modify] https://crrev.com/2d0fe41d62ea7e210d63c77d69edc4c77ce5ec19/DEPS

Comment 47 by gov...@chromium.org on Tue, Mar 17, 2020, 4:33 PM EDT Project Member

Cc: prashanthpola@chromium.org

Comment 48 by vahl@chromium.org on Wed, Mar 18, 2020, 4:35 AM EDT Project Member

Cc: -vahl@google.com

Comment 49 by natashapabrai@google.com on Thu, Mar 19, 2020, 12:10 PM EDT Project Member

Labels: -reward-topanel reward-0

Unfortunately the Panel declined to award this report

Comment 50 by adetaylor@chromium.org on Thu, Mar 19, 2020, 6:30 PM EDT Project Member

Labels: -CVE description-missing CVE description-submitted

Comment 51 by adetaylor@google.com on Wed, Mar 25, 2020, 3:31 PM EDT Project Member

Cc: achuith@chromium.org

Comment 52 by bugdroid on Mon, Mar 30, 2020, 6:59 PM EDT Project Member

The following revision refers to this bug:

nium/src.git/+/4e5a9529c02098aa8218a26e4a791e9a1a9c5a1e https://chromium.googlesource.com/chro

commit 4e5a9529c02098aa8218a26e4a791e9a1a9c5a1e

Author: Srinivas Sista <srinivass sista@chromium.org>

Date: Mon Mar 30 22:58:07 2020

Revert "3987: pin v8 to 9c25291e705136181ede345dabcf05fb054812af."

This reverts commit 2d0fe41d62ea7e210d63c77d69edc4c77ce5ec19.

Reason for revert: Reverting the CL as we dont want to pin any more

Original change's description:

- > 3987: pin v8 to 9c25291e705136181ede345dabcf05fb054812af.
- > This has the net effect of updating from 8.0.426.26 to 8.0.426.27.
- > The only change included in that update is
- > https://chromium.googlesource.com/v8/v8/+/a60d222788dac5a14732ffaa5534ecddaa1e9876
- > Change-Id: I23757c51f48eb699ce4b981f1c513dd037ed22e9
- > Reviewed-on: https://chromium-review.googlesource.com/c/chromium/src/+/2106466
- > Reviewed-by: Krishna Govind <govind@chromium.org>
- > Reviewed-by: Adrian Taylor <adetaylor@google.com> > Commit-Queue: Krishna Govind <govind@chromium.c
- > Cr-Commit-Position: refs/branch-heads/3987@{#1018}
- > Cr-Branched-From: c4e8da9871cc266be74481e212f3a5252972509d-refs/heads/master@{#722274}

TBR= hablich @ chromium.org, govind @ chromium.org, a detaylor @ chromium.org, a detaylor @ google.com, jbudorick @ chromium.org, a detaylor @

# Not skipping CQ checks because original CL landed > 1 day ago.

Change-Id: I914524aa9572f4d48d1e6bef7d2ee4d13200f50e

Reviewed-by: Srinivas Sista <srinivassista@chromium.org> Reviewed-by: Krishna Govind <govind@chromium.org>

Commit-Queue: Srinivas Sista <srinivassista@chromium.org>

Cr-Commit-Position: refs/branch-heads/3987@{#1033}

Cr-Branched-From: c4e8da9871cc266be74481e212f3a5252972509d-refs/heads/master@{#722274}

[modify] https://crrev.com/4e5a9529c02098aa8218a26e4a791e9a1a9c5a1e/DEPS

Comment 53 by bugdroid on Thu, Apr 2, 2020, 9:41 AM EDT Project Member

Labels: merge-merged-8.3

The following revision refers to this bug:

https://chromium.googlesource.com/v8/v8.git/+/09d14728ca251c955f4634036f8d72a4665e96c6

commit 09d14728ca251c955f4634036f8d72a4665e96c6

Author: Camillo Bruni <cbruni@chromium.org>

Date: Tue Mar 03 11:33:53 2020

[intl] Fix Intl.NumberFormat constructor

Call the @@hasInstance trap only when required by the spec.

Change-Id: I7a0a3133c7b6280c6a3215e379bf02e9c22ffe55

Reviewed-on: https://chromium-review.googlesource.com/c/v8/v8/+/2082560

Commit-Queue: Camillo Bruni <cbruni@chromium.org> Reviewed-by: Sathya Gunasekaran <gsathya@chromium.org>

Cr-Commit-Position: refs/heads/master@{#66558}

[modify] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/src/builtins/builtins-intl.cc

[modify] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/test/mjsunit/mjsunit.status [add] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/test/mjsunit/regress/regress-crbug-1052647.js

Comment 54 by bugdroid on Thu, Apr 2, 2020, 10:12 AM EDT Project Member

The following revision refers to this bug:

https://chromium.googlesource.com/v8/v8.git/+/09d14728ca251c955f4634036f8d72a4665e96c6

commit 09d14728ca251c955f4634036f8d72a4665e96c6

Author: Camillo Bruni <cbruni@chro Date: Tue Mar 03 11:33:53 2020

[intl] Fix Intl.NumberFormat constructor

Call the @@hasInstance trap only when required by the spec.

Change-Id: I7a0a3133c7b6280c6a3215e379bf02e9c22ffe55

Reviewed-on: https://chromium-review.googlesource.com/c/v8/v8/+/2082560

Commit-Queue: Camillo Bruni <cbruni@chromium.org>

Reviewed-by: Sathya Gunasekaran <gsathya@chromium.org> Cr-Commit-Position: refs/heads/master@{#66558}

[modify] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/src/huiltins/huiltins-intl.cc [modify] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/test/mjsunit/mjsunit.status [add] https://crrev.com/09d14728ca251c955f4634036f8d72a4665e96c6/test/mjsunit/regress/regress-crbug-1052647.js Comment 55 by sheriffbot on Wed, Jun 24, 2020, 2:59 PM EDT Project Member

Labels: -Restrict-View-SecurityNotify allpublic

This bug has been closed for more than 14 weeks. Removing security view restrictions.

For more details visit https://www.chromium.org/issue-tracking/autotriage - Your friendly Sheriffbot

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