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- (C) self.assertEqual(len(ids), 1) Note canonicalized names self.assertEqual(GObject.signal_name(ids 0), 'my-signal') There is no signal 0 in gobject self.a

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- Copyright (C) 2015 Cyril Bur, IBM Corp. This test attempts to see if the FPU registers change across preemption. Two things should be noted here a) The check_fpu function in asm only checks t
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- Copyright (C) 2015 Linaro Limited. Author: Stanimir Varbanov
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- Copyright (C) 2015-2018 Linaro Ltd. include include include include include include include include
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- Copyright (C) 2016 Cyril Bur, IBM Corp. Sending one self a signal should always get delivered
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- Copyright (C) 2016 Ezequiel Garcia Based on LED IDE-Disk Activity Trigger
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- Copyright (C) 2017 Google, Inc This driver uses the memory mapper cros-ec
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- Copyright (C) 2017 Gustavo Romero, Breno Leitao, Cyril Bur, IBM Corp. Force FP, VEC and VSX unavailable exception during transaction in all possible scenarios regarding the MSR.FP and MSR.VEC st
- Copyright (C) 2017 Gustavo Romero, IBM Corp. Check if thread endianness is flipped inadvertently to BE on trap caught in TM whilst MSR.FP and MSR.VEC are zero (i.e. just after load_fp and loa
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- Copyright (C) 2017 IBM Corp. undef TRACE_SYSTEM define TRACE_SYSTEM ocxl
- Copyright (C) 2017 Impinj, Inc Author: Andrey Smirnov Based on the code of analogous driver:
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- Copyright (C) 2018 DEVIALET
- Copyright (C) 2018 Google Inc. Author: Eric Dumazet (edumazet@google.com) Reference program demonstrating tcp mmap() usage, and SO_RCVLOWAT hints for receiver
- Copyright (C) 2018 Google Inc. Author: Soheil Hassas Yeganeh (soheil@google.com) Simple example on how to use TCP_INQ and TCP_CM_INQ
- Copyright (C) 2016,2018 Google, Inc This driver uses the cros-ec
- Copyright (C) 2018 Google LLC. Author: Tomasz Figa Author: Yong Zhi
- Copyright (C) 2018 Google LLC. Author: Tuukka Toivonen Author: Sakari Ailus Author: Samu Onkalo Author: To
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- Copyright (C) 2018 Google LLC The corresponding platform device is typically registered in drivers/platform/chrome/wilco_ec/core.c
- Copyright (C) 2018 Google LLC The Wilco EC is similar to a typical ChromeOS embedded controller. It uses the same MEC based low-level communication and a similar protocol, but with some import
- Copyright (C) 2018 Google LLC This is the entry point for the drivers that control the Wilco EC
- Copyright (C) 2014,2018 Google LLC. Tomasz Figa
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- Copyright (C) 1992 Krishna Balasubramanian Removed all the remaining kernel mess Catch the -EFAULT stuff properly Use GFP_KERNEL for messages as in 1.2 Fixed up the unchecked user spac
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- Copyright (C) 2020 Facebook define STACK\_MAX\_LEN 50 define SUBPROGS
- Copyright (C) 2020 Facebook define START\_CHAR 'a'
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- (C) Adam Belay. include include include include include include include
- (C) Alex Holden
- (C) and server (S): Setup of client connection:
- (C) Architecture Software Developer's Manual, Volume 3: System Prgramming Guide, revision 12 in Table B-1: MSRs in the Pentium 4 and Intel Xeon Processors, on page B-4 and B-5. fsb\_
- (C) A(W1) C(C) Which would create W1-C-W1 dependencies, even though there is no actual deadlock possible. There are two solutions, using a read-recursive acquire on the wor
- (C) Balbir Singh, IBM Corp. 2006
- (C) Benjamin Reed
- (C) bits in a HPT entry can be set by hardware at any time up until the HPTE is invalidated and the TLB invalidation sequence has completed. This means that when removing a HPTE
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- Copyright (C) 2015 Google Inc. bool ConvolutionFilter::ComputeResizeFilter(ResizeMethod aResizeMethod, int32\_t aSrcSize
- (C) 8::codeunit\_t codeunit\_t;
- (C) 8::validate(s,e); }
- (C) AFCET- % Gauthier-Villars % Norman Buckle, UQAH (nb; many additions) % Michael Ferguson, INRS-Telecommunications (mjf) June 1988 % Justi
- (C) and (B) win.gBrowser.removeTab(tab\_C); win.gBrowser.removeTab(tab\_B);

- (C) and Flip (F) bits are set in the CVO byte. TEST\_F(RtpSenderVideoTest, SendVideoWithCameraAndFlipCVO) {
- (C) below are standard double-angle formulae. (D) is a lesser known result and is derived below:
- (C)eBands j+1 -m-eBands j ) (alloc\_trim-5-LM) (end-j-1) (1(LM+BITRES))6; Giving less resol
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- (C) finishes. Store job begins. storeDone() finishes. Storing of A complete. Storing of C complete. We're done! Call onStoreCompleted. store(B) finishes... uh oh. In oth
- (C) from above:
- (C) fx5800p. Available under CC-BY-SA. No warranty. lightweightThemes.recommended-4.name=Pastel Gradient
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- (C) int mNum; void act(); };
- (C) is false, return false. 2\ If C has a BoundTargetFunction internal slot, then a. Let BC be the value of C's BoundTargetFunction internal slot. b. Return InstanceofOperato
- (C) is false, return false. features: Symbol.hasInstance \---
- (C) is false, throw a TypeError exception. \---
- (C) is false, throw a TypeError exception. features: Array.prototype.flatMap \---
- (C) is false, throw a TypeError exception. features: Array.prototype.flatten \---
- (C) is false, throw a TypeError exception. features: Symbol.hasInstance \---
- (C) is false, throw a TypeError exception. features: Symbol.species \---
- (C) is false, throw a TypeError exception. ... includes: testTypedArray.js features: TypedArray
- (C) is not Object, throw a TypeError exception. 2\ Let instOfHandler be GetMethod(C, @@hasInstance). 3\ ReturnIfAbrupt(instOfHandler). 4\ If instOfHandler is not undefined, then a. R
- (C) is not Object, throw a TypeError exception. 2\ Let instOfHandler be GetMethod(C, @@hasInstance). 3\ ReturnIfAbrupt(instOfHandler). features: Symbol.hasInstance \---
- (C) is not Object, throw a TypeError exception. 3\ Let promiseCapability be ? NewPromiseCapability(C). ... features: Symbol.species
- (C) is not Object, throw a TypeError exception. 6\ Let S be Get(C, @@species). 7\ ReturnIfAbrupt(S). 8\ If S is either undefined or null, return defaultConstructor. 9\ If IsConstructor
- (C) is not Object, throw a TypeError exception. 6\ Let S be Get(C, @@species). 7\ ReturnIfAbrupt(S). 8\ If S is either undefined or null, return defaultConstructor. features: Symbol.split
- (C) is not Object, throw a TypeError exception. 6\ Let S be Get(C, @@species). 7\ ReturnIfAbrupt(S). features: Symbol.split, Symbol.species \---
- (C) is not Object, throw a TypeError exception. ... features: Symbol
- (C) is not Object, throw a TypeError exception. features: Symbol \---
- (C) is not Object, throw a TypeError exception. features: Symbol.split \---
- (C) is not Object, throw a TypeError exception. ... includes: testTypedArray.js features: Symbol, TypedArray
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. ...
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. ... 10\ Return ? Construct(C, « length »). features: Symbol.species
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. 8\ If C is undefined, return ? ArrayCreate(length)
- (C) is Object, then a. Let C be ? Get(C, @@species). b. If C is null, let C be undefined. 8\ If C is undefined, return ? ArrayCreate(length). features: Symbol.species \---
- (C) is Object, then a. Let C be ? Get(C, @@species). features: Symbol.species \---
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- (C) is true, then a. Let A be ? Construct(C, « len »). ...
- (C) is true, then a. Let A be Construct(C, «len»). ...
- (C) is true, then a. Let A be Construct(C, «len»). ... 11\ Return A
- (C) is true, then a. Let A be Construct(C, «len»). 13\ Else, a. Let A be ArrayCreate(len). ... 19\ Return A
- (C) is true, then a. Let A be Construct(C, «len»). 13\ Else, b. Let A be ArrayCreate(len). 14\ ReturnIfAbrupt(A). 15\ Let k be 0. 16\ Repeat, while k len a. Let Pk be ToString(k)
- (C) is true, then a. Let A be Construct(C, «len»). 5\ Else, b. Let A be ArrayCreate(len). ... 11\ Return A
- (C) is true, then a. Let A be Construct(C, «len»). 5\ Else, b. Let A be ArrayCreate(len). 6\ ReturnIfAbrupt(A). ...
- (C) is true, then a. Let thisRealm be the current Realm Record. b. Let realmC be ? GetFunctionRealm(C). c. If thisRealm and realmC are not the same Realm Record, then i
- (C) is true, then i. Let A be ? Construct(C). ...
- (C) is true, then i. Let A be Construct(C). b. Else, i. Let A be ArrayCreate(0). c. ReturnIfAbrupt(A). features: Symbol.iterator \---
- (C) meth = getattrib(C, method\_name)
- (C) min = Cmin max = Cmax if n 0.0 C = l + ( ( ( C - l ) x l ) / ( l - min ) ) if x 1.0 C = l + ( ( ( C - l ) x ( 1 - l ) ) / ( max - l ) ) return C se
- (C) min = Cmin max = Cmax if n 0.0 C = l + (((C - l) x l) / (l - min)) if x 1.0 C = l + (((C - l) x (1 - l)) / (max - l)) return C set\_lum (C, l):
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- Copyright (C) string. uprv\_memset(dest + sizeof(header), 0, headerSize - (int32\_t)sizeof(header)); dest += headerSize; capacity -= headerSize; } else {
- Copyright (C) symbol, for example. The -1 is a bug fix from Rob Laveaux. It keeps an overflow from happening if there is no ';'. There are actually 2 ways to exit this loop -
- Copyright (C) symbol let request1 = new RESTRequest(server.baseURI +
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- (C) to a UErrorCode first test if(U\_FAILURE(errorCode)) { return immediately; } so that in a chain of such functions the first one that sets an error code causes the following ones to not per
- (C) with no optimizations should not display any opts. yield checkFrame(3);

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- (C) functions get called by the interpreter when, for instance, an attribute gets looked up on an object, a method called, or it is multiplied by another object. These C functions are called
- (C) if u1 = x break elif u1 = \_exp(-x): == (E) break return x beta First, we want (A) to b
- (C) is False and we take the elif branch, (E). For it to be True, so that the break is executed, we need that:
- (C) isn objects reachable from the dying object (c1) isn't enough to stop
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- (C) P.register(C) self.assertIsInstance(C(), P) self.assertIsInstance(C(), D)
- (C) self.assertEqual(len(h), orig\_len - 1)
- (C) self.assertEqual(len(h), orig\_len - 3)
- (C) self.assertIn(( self.assertIn(('c', 'method', C), attrs, 'missing plain method') self.assertIn(('p', 'property', A), attrs, 'missing property') self.assertIn(('m'
- (C) self.assertIsSub
- (C) self.assertTrue(issub
- (C) Set-Cookie: keebler=
- (C) Set-Cookie: oreo=doublestuff; Path=
- (C) should pass silently self.assertRaises(RuntimeError, C.register, A) cycles not allowed C.register(B) ok
- (C) These commands and their arguments will be passed to a C function in the :mod:`\_tkinter` - note the underscore - extension module
- (C) The Tk part of the Tk Widgets implement the final mapping to ..
- (C) the Xlib library to draw graphics on the screen
- (C) True, (D) False
- (C) with self.assertRaisesRegex(TypeError, asdict(int)
- (C) with self.assertRaisesRegex(TypeError, astuple(int)
- (C) with self.assertRaisesRegex(TypeError, fields(C()))
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- Copyright (C) 2017-2019 Cadence
- Copyright (C) 2017 Chris Brandt include include include
- Copyright (C) 2017-2018 Cogent Embedded, Inc. This file is based on the drivers/pinctrl/sh-pfc/pfc-r8a7795.c
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- Copyright (C) 2017 Derived from linux/arch/mips/bcm63xx/reset.c:
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- Copyright (C) 2017 Heinrich Schuchardt The EFI u
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- Copyright (C) 2017 Heinrich Schuchardt Test the block image transfer in the graphical output protocol. An animated submarine is shown
- Copyright (C) 2017 Heinrich Schuchardt Test the graphical output protocol
- Copyright (C) 2017 Heinrich Schuchardt The 'watchdog timer' unit test checks that the watchdog timer will not cause a system restart during the timeout period after a
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- Copyright (C) 2018 Amarula Solutions B.V. Author: Jagan Teki
- Copyright (C) 2018 Amlogic, inc. Author: Qiufang Dai
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(STM32Cryptographic:V4.0.0.Build1, STM32CubeG4:1.4.0, STM32CubeL0:1.11.2, STM32CubeL0:1.12.0)

SLA0048 Rev4/March 2018

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Version 3, 29 June 2007

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(busybox:1.31.1, Bzip2:1.0.8)

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