

NAME

perlhist - the Perl history records

DESCRIPTION

This document aims to record the Perl source code releases.

INTRODUCTION

Perl history in brief, by Larry Wall:

```
Perl 0 introduced Perl to my officemates.
Perl 1 introduced Perl to the world, and changed /\(...\|...\)/ to
    /(...|...)/. \(Dan Faigin still hasn't forgiven me.:-\)
Perl 2 introduced Henry Spencer's regular expression package.
Perl 3 introduced the ability to handle binary data (embedded nulls).
Perl 4 introduced the first Camel book. Really. We mostly just switched version numbers so the book could refer to 4.000.
Perl 5 introduced everything else, including the ability to introduce everything else.
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THE KEEPERS OF THE PUMPKIN

Larry Wall, Andy Dougherty, Tom Christiansen, Charles Bailey, Nick Ing-Simmons, Chip Salzenberg, Tim Bunce, Malcolm Beattie, Gurusamy Sarathy, Graham Barr, Jarkko Hietaniemi, Hugo van der Sanden, Michael Schwern, Rafael Garcia-Suarez, Nicholas Clark, Richard Clamp, Leon Brocard, Dave Mitchell, Jesse Vincent, Ricardo Signes, Steve Hay.

PUMPKIN?

[from Porting/pumpkin.pod in the Perl source code distribution]

Chip Salzenberg gets credit for that, with a nod to his cow orker, David Croy. We had passed around various names (baton, token, hot potato) but none caught on. Then, Chip asked:

[begin quote]

```
Who has the patch pumpkin?
```

To explain: David Croy once told me once that at a previous job, there was one tape drive and multiple systems that used it for backups. But instead of some high-tech exclusion software, they used a low-tech method to prevent multiple simultaneous backups: a stuffed pumpkin. No one was allowed to make backups unless they had the "backup pumpkin".

[end quote]

The name has stuck. The holder of the pumpkin is sometimes called the pumpking (keeping the source afloat?) or the pumpkineer (pulling the strings?).

THE RECORDS

Pump- king	Release	Date	Notes (by no means comprehensive, see Changes* for details)				
=====	==========	:========					
Larry	0	Classified.	Don't ask.				
Larry	1.000	1987-Dec-18					



_	<u> </u>			i cii vei sioii s. iz.z documentation - pe	1111136
		1.00110	1988-Jan-30		
		1.01114	1988-Feb-02		
	Schwern		2002-Dec-18	Modernization	
	Richard		2003-Dec-18		
	Larry	2.000	1988-Jun-05		
	паггу	2.000	1900 0411 05		
		0 001	1000 - 00		
		2.001	1988-Jun-28		
	Larry	3.000	1989-Oct-18		
		3.001	1989-Oct-26		
		3.0024	1989-Nov-11		
		3.005	1989-Nov-18		
		3.0068	1989-Dec-22		
		3.00913	1990-Mar-02		
		3.014	1990-Mar-13		
		3.015	1990-Mar-14		
		3.01618	1990-Mar-28		
		3.01927	1990-Aug-10	User subs.	
		3.028	1990-Aug-14		
		3.02936	1990-Oct-17		
		3.037	1990-Oct-20		
		3.040	1990-Nov-10		
		3.041	1990-Nov-13		
		3.04243	1991-Jan-??		
		3.044	1991-Jan-12		
	Larry	4.000	1991-Mar-21		
		4.0013	1991-Apr-12		
		4.0049	1991-Jun-07		
		4.010	1991-Jun-10		
		4.01118	1991-Nov-05	17	
		4.019	1991-Nov-11	Stable.	
		4.02033	1992-Jun-08		
		4.034	1992-Jun-11		
	Torre	4.035 4.036	1992-Jun-23 1993-Feb-05	Very stable.	
	Larry	4.030	1993-FED-03	very stable.	
		Г 000-1b-1	1002 T 1 21		
		5.000alpha1	1993-Jul-31		
		5.000alpha2 5.000alpha3	1993-Aug-16 1993-Oct-10		
		5.000alpha4	1993-000-10		
		5.000alpha5	1993-???-??		
		5.000alpha6	1994-Mar-18		
		5.000alpha7	1994-Mar-15		
	Andy	5.000alpha8	1994-Apr-04		
	Larry	5.000alpha9	1994-May-05	ext appears.	
	2	5.000alpha10	1994-Jun-11	* * ·	
		5.000alpha11	1994-Jul-01		
	Andy	5.000a11a	1994-Jul-07	To fit 14.	
		5.000a11b	1994-Jul-14		
		5.000a11c	1994-Jul-19		



Larry Andy Larry Andy Larry Andy Larry Andy	5.000a11d 5.000a1pha12 5.000a12a 5.000a12b 5.000a12c 5.000a12d 5.000a12f 5.000a12f 5.000a12h 5.000beta1 5.000beta2 5.000b2a 5.000b2c 5.000b2a 5.000b2c 5.000b3a	1994-Jul-22 1994-Aug-04 1994-Aug-08 1994-Aug-15 1994-Aug-22 1994-Aug-22 1994-Aug-22 1994-Aug-24 1994-Aug-24 1994-Aug-24 1994-Aug-30 1994-Sep-06 1994-Sep-14 1994-Sep-14 1994-Sep-17 1994-Sep-17 1994-Sep-17	Core slushified.	
Andy Larry?	5.000b3b 5.000b3c 5.000b3d 5.000b3e 5.000b3f 5.000b3g 5.000b3h 5.000gamma	1994-Sep-22 1994-Sep-23 1994-Sep-27 1994-Sep-28 1994-Sep-30 1994-Oct-04 1994-Oct-07 1994-Oct-13?		
Larry	5.000	1994-Oct-17		
Andy	5.000a 5.000b 5.000c 5.000d 5.000e 5.000f 5.000g 5.000h 5.000j 5.000j 5.000k 5.0001 5.000m 5.000n 5.000n	1994-Dec-19 1995-Jan-18 1995-Jan-18 1995-Jan-18 1995-Jan-18 1995-Jan-18 1995-Jan-18 1995-Jan-26 1995-Feb-07 1995-Feb-11 1995-Feb-21 1995-Feb-28 1995-Mar-07 1995-Mar-13?		
Larry	5.001	1995-Mar-13		
Andy	5.001a 5.001b 5.001c 5.001d 5.001e 5.001f 5.001g 5.001h	1995-Mar-15 1995-Mar-31 1995-Apr-07 1995-Apr-14 1995-Apr-18 1995-May-31 1995-May-25 1995-May-25	Stable.	



	5.001i	1995-May-30	
	5.001j	1995-Jun-05	
	5.001k	1995-Jun-06	
	5.001k		Stable.
		1995-Jun-06	
	5.001m	1995-Jul-02	Very stable.
	5.001n	1995-Oct-31	Very unstable.
	5.002beta1	1995-Nov-21	
	5.002b1a	1995-Dec-04	
	5.002b1b	1995-Dec-04	
	5.002b1c	1995-Dec-04	
	5.002b1d	1995-Dec-04	
	5.002b1e	1995-Dec-08	
	5.002b1f	1995-Dec-08	
Tom	5.002b1g	1995-Dec-21	Doc release.
Andy	5.002b19 5.002b1h	1996-Jan-05	boo rerease.
Andy	5.002b111 5.002b2	1996-Jan-14	
T			
Larry	5.002b3	1996-Feb-02	
Andy	5.002gamma	1996-Feb-11	
Larry	5.002delta	1996-Feb-27	
Larry !	5.002	1996-Feb-29	Prototypes.
Larry .	3.002	1770 100 27	riococypes.
Charles	5.002_01	1996-Mar-25	
ı	5.003	1996-Jun-25	Security release.
•	3.003	1990 0 dii 23	Security release.
	5.003_01	1996-Jul-31	
Nick	5.003_02	1996-Aug-10	
Andy	5.003_03	1996-Aug-28	
	5.003_04	1996-Sep-02	
	5.003 05	1996-Sep-12	
	5.003_06	1996-Oct-07	
	5.003_07	1996-Oct-10	
Chip	5.003_07	1996-Nov-19	
CIIIP			
	5.003_09	1996-Nov-26	
	5.003_10	1996-Nov-29	
	5.003_11	1996-Dec-06	
	5.003_12	1996-Dec-19	
	5.003_13	1996-Dec-20	
	5.003_14	1996-Dec-23	
	5.003_15	1996-Dec-23	
	5.003_16	1996-Dec-24	
	5.003_17	1996-Dec-27	
	5.003_18	1996-Dec-31	
	5.003_19	1997-Jan-04	
	5.003_19	1997-Jan-07	
	5.003_21	1997-Jan-15	
	5.003_22	1997-Jan-16	
	5.003_23	1997-Jan-25	
	5.003_24	1997-Jan-29	
	5.003_25	1997-Feb-04	
	5.003_26	1997-Feb-10	
	5.003_27	1997-Feb-18	
	5.003_28	1997-Feb-21	
	5.003_90	1997-Feb-25	Ramping up to the 5.004 release.
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	5.003_91 5.003_92 5.003_93 5.003_94 5.003_95 5.003_96 5.003_97 5.003_97b 5.003_97c 5.003_97c 5.003_97d 5.003_97f 5.003_97f 5.003_97f 5.003_97f 5.003_97j 5.003_97i 5.003_97j 5.003_99 5.003_99 5.003_99a p54rc1	1997-Mar-01 1997-Mar-06 1997-Mar-10 1997-Mar-22 1997-Mar-25 1997-Apr-01 1997-Apr-05 1997-Apr-10 1997-Apr-13 1997-Apr-15 1997-Apr-15 1997-Apr-15 1997-Apr-24 1997-Apr-25 1997-Apr-28 1997-Apr-28 1997-Apr-30 1997-May-01 1997-May-09 1997-May-12	Fairly widely used. Release Candidates.
	p54rc2	1997-May-14	
Chip	5.004	1997-May-15	A major maintenance release.
Tim	5.004_01-t1 5.004_01-t2 5.004_01 5.004_01_01	1997-???-?? 1997-Jun-11 1997-Jun-13 1997-Jul-29	The 5.004 maintenance track. aka per15.004m1t2 aka per15.004m2t1
	5.004_01_02 5.004_01_03 5.004_02	1997-Aug-01 1997-Aug-05 1997-Aug-07	aka per15.004m2t2 aka per15.004m2t3
	5.004_02_01 5.004_03-t2 5.004_03	1997-Aug-12 1997-Aug-13 1997-Sep-05	aka per15.004m3t1 aka per15.004m3t2
	5.004_04-t1 5.004_04-t2 5.004_04-t3	1997-Sep-19 1997-Sep-23 1997-Oct-10	aka per15.004m4t1 aka per15.004m4t2 aka per15.004m4t3
	5.004_04-t4 5.004_04	1997-Oct-14 1997-Oct-15	aka per15.004m4t4
5.004_05.	5.004_04-m1	1998-Mar-04	(5.004m5t1) Maint. trials for
	5.004_04-m2 5.004_04-m3 5.004_04-m4 5.004_05-MT5 5.004_05-MT6 5.004_05-MT7 5.004_05-MT8	1998-May-01 1998-May-15 1998-May-19 1998-Jul-21 1998-Oct-09 1998-Nov-22 1998-Dec-03	
Chip	5.004_05-MT9 5.004_05	1999-Apr-26 1999-Apr-29	
Malcolm	5.004_50 5.004_51 5.004_52	1997-Sep-09 1997-Oct-02 1997-Oct-15	The 5.005 development track.

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Sarathy	5.004_53 5.004_54 5.004_55 5.004_56 5.004_57 5.004_58 5.004_60 5.004_61 5.004_62 5.004_63 5.004_64 5.004_65 5.004_66 5.004_67 5.004_68 5.004_69 5.004_70 5.004_71 5.004_72 5.004_73 5.004_74 5.004_75 5.004_76	1997-Oct-16 1997-Nov-14 1997-Nov-25 1997-Dec-18 1998-Feb-03 1998-Feb-06 1998-Feb-13 1998-Feb-20 1998-Feb-27 1998-Mar-06 1998-Mar-17 1998-May-15 1998-May-15 1998-Jun-15 1998-Jun-23 1998-Jun-23 1998-Jun-29 1998-Jul-06 1998-Jul-06 1998-Jul-12 1998-Jul-13 1998-Jul-14 1998-Jul-15 1998-Jul-15	5.005 beta candidate. 5.005 beta1. 5.005 beta2.
Sarathy	5.005	1998-Jul-22	Oneperl.
Sarathy	5.005_01 5.005_02-T1 5.005_02-T2 5.005_02	1998-Jul-27 1998-Aug-02 1998-Aug-05 1998-Aug-08	The 5.005 maintenance track.
Graham	5.005_03-MT1 5.005_03-MT2 5.005_03-MT3 5.005_03-MT4 5.005_03-MT5 5.005_03-MT6 5.005_03	1998-Nov-30 1999-Jan-04 1999-Jan-17 1999-Jan-26 1999-Jan-28 1999-Mar-05	
Leon	5.005_03 5.005_04-RC1 5.005_04-RC2 5.005_04	2004-Feb-05 2004-Feb-18 2004-Feb-23	
Sarathy	5.005_50 5.005_51 5.005_52 5.005_53 5.005_54 5.005_55 5.005_56 5.005_57 5.005_58 5.005_59 5.005_60 5.005_61 5.005_62	1998-Jul-26 1998-Aug-10 1998-Sep-25 1998-Oct-31 1998-Nov-30 1999-Feb-16 1999-Mar-01 1999-May-25 1999-Jul-27 1999-Aug-02 1999-Aug-02 1999-Aug-20 1999-Oct-15	The 5.6 development track.



	5.005_63	1999-Dec-09	
	5.5.640	2000-Feb-02	
	5.5.650	2000-Feb-08	beta1
	5.5.660	2000-Feb-22	beta2
	5.5.670	2000-Feb-29	beta3
	5.6.0-RC1	2000-Mar-09	Release candidate 1.
	5.6.0-RC2	2000-Mar-14	Release candidate 2.
	5.6.0-RC3	2000-Mar-21	Release candidate 3.
Sarathy	5.6.0	2000-Mar-22	
0	F C 1 mp = 3 = 1	2000 D 10	
Saratny	5.6.1-TRIAL1	2000-Dec-18	The 5.6 maintenance track.
	5.6.1-TRIAL2	2001-Jan-31	
	5.6.1-TRIAL3	2001-Mar-19	
	5.6.1-foolish	2001-Apr-01	The "fools-gold" release.
	5.6.1	2001-Apr-08	
- 6 3			
Rafael	5.6.2-RC1	2003-Nov-08	
	5.6.2	2003-Nov-15	Fix new build issues
Jarkko	5.7.0	2000-Sep-02	The 5.7 track: Development.
	5.7.1	2001-Apr-09	
	5.7.2	2001-Jul-13	Virtual release candidate 0.
	5.7.3	2002-Mar-05	
	5.8.0-RC1	2002-Jun-01	
	5.8.0-RC2	2002-Jun-21	
	5.8.0-RC3	2002-Jul-13	
		0000 - 7 10	
Jarkko	5.8.0	2002-Jul-18	
Jarkko	5.8.0	2002-Jul-18	
			The F 9 maintenance track
Jarkko Jarkko	5.8.1-RC1	2003-Jul-10	The 5.8 maintenance track
	5.8.1-RC1 5.8.1-RC2	2003-Jul-10 2003-Jul-11	The 5.8 maintenance track
	5.8.1-RC1	2003-Jul-10	The 5.8 maintenance track
	5.8.1-RC1 5.8.1-RC2	2003-Jul-10 2003-Jul-11 2003-Jul-30	The 5.8 maintenance track
	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01	The 5.8 maintenance track
	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3 5.8.4-RC1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3 5.8.4-RC1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-21	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-21 2004-Jul-06	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-21 2004-Jul-06 2004-Jul-08	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-21 2004-Jul-06 2004-Jul-08	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2 5.8.5	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19 2004-Nov-11 2004-Nov-27	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2 5.8.6-RC1 5.8.6 5.8.7-RC1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19 2004-Nov-11 2004-Nov-27 2005-May-18	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2 5.8.6-RC1 5.8.6	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19 2004-Nov-11 2004-Nov-27 2005-May-30	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC1 5.8.5-RC1 5.8.6 5.8.7-RC1 5.8.7 5.8.8-RC1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19 2004-Nov-11 2004-Nov-27 2005-May-18 2006-Jan-20	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC2 5.8.6-RC1 5.8.6	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19 2004-Nov-11 2004-Nov-27 2005-May-30	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3 5.8.4-RC1 5.8.4-RC2 5.8.4 5.8.5-RC1 5.8.5-RC1 5.8.5-RC1 5.8.6 5.8.7-RC1 5.8.7 5.8.8-RC1	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-19 2004-Nov-11 2004-Nov-27 2005-May-18 2006-Jan-20	The 5.8 maintenance track
Jarkko	5.8.1-RC1 5.8.1-RC2 5.8.1-RC3 5.8.1-RC4 5.8.1-RC5 5.8.1 5.8.2-RC1 5.8.2-RC2 5.8.3-RC1 5.8.3-RC1 5.8.4-RC1 5.8.4-RC2 5.8.5-RC1 5.8.5-RC1 5.8.5-RC1 5.8.6 5.8.7-RC1 5.8.7 5.8.8-RC1 5.8.7	2003-Jul-10 2003-Jul-11 2003-Jul-30 2003-Aug-01 2003-Sep-22 2003-Sep-25 2003-Oct-27 2003-Nov-03 2003-Nov-05 2004-Jan-07 2004-Jan-14 2004-Apr-05 2004-Apr-15 2004-Apr-15 2004-Jul-06 2004-Jul-08 2004-Jul-08 2004-Jul-19 2004-Nov-11 2004-Nov-27 2005-May-18 2006-Jan-20 2006-Jan-31	The 5.8 maintenance track



	5.8.9	2008-Dec-14	
Hugo Rafael	5.9.0 5.9.1 5.9.2 5.9.3 5.9.4 5.9.5 5.10.0-RC1 5.10.0-RC2	2003-Oct-27 2004-Mar-16 2005-Apr-01 2006-Jan-28 2006-Aug-15 2007-Jul-07 2007-Nov-17 2007-Nov-25	The 5.9 development track
Rafael	5.10.0	2007-Dec-18	
David	5.10.1-RC1 5.10.1-RC2 5.10.1	2009-Aug-06 2009-Aug-18 2009-Aug-22	The 5.10 maintenance track
Jesse Leon Jesse Ricardo Steve Jesse	5.11.0 5.11.1 5.11.2 5.11.3 5.11.4 5.11.5 5.12.0-RC1	2009-Oct-02 2009-Oct-20 2009-Nov-20 2009-Dec-20 2010-Jan-20 2010-Feb-20 2010-Mar-29	The 5.11 development track
Jesse Jesse Jesse	5.12.0 5.12.1 5.12.2	2010-Apr-12 2010-May-16 2010-Sep-06	

SELECTED RELEASE SIZES

For example the notation "core: 212 29" in the release 1.000 means that it had in the core 212 kilobytes, in 29 files. The "core".."doc" are explained below.

release	core		lib		ext	ext		t do)C	
========	======	====	======	====	======	=====	=====	=====	=====	====	
1.000	212	29	-	_	-	-	38	51	62	3	
1.014	219	29	-	-	-	-	39	52	68	4	
2.000	309	31	2	3	-	-	55	57	92	4	
2.001	312	31	2	3	-	-	55	57	94	4	
3.000	508	36	24	11	-	-	79	73	156	5	
3.044	645	37	61	20	-	-	90	74	190	6	
4.000	635	37	59	20	-	-	91	75	198	4	
4.019	680	37	85	29	-	-	98	76	199	4	
4.036	709	37	89	30	-	-	98	76	208	5	
5.000alpha2	785	50	114	32	-	-	112	86	209	5	
5.000alpha3	801	50	117	33	-	-	121	87	209	5	
5.000alpha9	1022	56	149	43	116	29	125	90	217	6	
5.000a12h	978	49	140	49	205	46	152	97	228	9	
5.000b3h	1035	53	232	70	216	38	162	94	218	21	
5.000	1038	53	250	76	216	38	154	92	536	62	
5.001m	1071	54	388	82	240	38	159	95	544	29	
5.002	1121	54	661	101	287	43	155	94	847	35	
5.003	1129	54	680	102	291	43	166	100	853	35	



```
5.003 07
                               748 106
                                                         213
                                                               137
                                                                       976
                                                                             39
                 1231
                        60
                                           396
                                                  53
5.004
                 1351
                        60
                              1230 136
                                           408
                                                  51
                                                         355
                                                               161
                                                                      1587
                                                                             55
5.004_01
                 1356
                        60
                              1258 138
                                           410
                                                  51
                                                         358
                                                               161
                                                                      1587
                                                                             55
5.004_04
                 1375
                        60
                             1294 139
                                           413
                                                  51
                                                         394
                                                               162
                                                                      1629
                                                                             55
5.004_05
                 1463
                        60
                             1435 150
                                            394
                                                  50
                                                         445
                                                               175
                                                                      1855
                                                                             59
5.004 51
                 1401
                        61
                             1260 140
                                           413
                                                  53
                                                         358
                                                               162
                                                                      1594
                                                                             56
                 1422
                             1295 141
                                           438
                                                  70
                                                         394
                                                               162
                                                                      1637
                                                                             56
5.004_53
                        62
5.004_56
                 1501
                        66
                             1301 140
                                           447
                                                  74
                                                         408
                                                               165
                                                                      1648
                                                                             57
5.004_59
                 1555
                        72
                             1317 142
                                           448
                                                  74
                                                         424
                                                               171
                                                                      1678
                                                                             58
5.004_62
                 1602
                        77
                             1327 144
                                           629
                                                  92
                                                         428
                                                               173
                                                                      1674
                                                                             58
5.004 65
                 1626
                        77
                             1358 146
                                           615
                                                  92
                                                         446
                                                               179
                                                                      1698
                                                                             60
5.004 68
                 1856
                        74
                             1382 152
                                           619
                                                  92
                                                         463
                                                               187
                                                                      1784
                                                                             60
5.004 70
                 1863
                        75
                             1456 154
                                           675
                                                  92
                                                         494
                                                               194
                                                                      1809
                                                                             60
5.004_73
                        76
                             1467 152
                                           762
                                                 102
                                                         506
                                                               196
                 1874
                                                                      1883
                                                                             61
                             1467 152
5.004_75
                 1877
                        76
                                           770
                                                 103
                                                         508
                                                               196
                                                                      1896
                                                                             62
5.005
                        76
                             1469 152
                                           795
                                                 103
                                                         509
                                                               197
                                                                      1945
                 1896
                                                                             63
5.005_03
                 1936
                        77
                             1541 153
                                           813
                                                 104
                                                         551
                                                               201
                                                                      2176
                                                                             72
5.005_50
                 1969
                        78
                             1842 301
                                           795
                                                 103
                                                         514
                                                               198
                                                                      1948
                                                                             63
5.005_53
                 1999
                        79
                             1885 303
                                           806
                                                 104
                                                         602
                                                               224
                                                                      2002
                                                                             67
                             1970 307
5.005 56
                 2086
                        79
                                           866
                                                 113
                                                         672
                                                               238
                                                                      2221
                                                                             75
                        79
5.6.0
                 2820
                             2626 364
                                          1096
                                                 129
                                                         863
                                                               280
                                                                      2840
                                                                             93
5.6.1
                 2946
                              2921 430
                                          1171
                                                                      3330 102
                        78
                                                 132
                                                        1024
                                                               304
5.6.2
                 2947
                        78
                              3143 451
                                          1247
                                                 127
                                                        1303
                                                               387
                                                                      3406 102
5.7.0
                 2977
                        80
                              2801 425
                                          1250
                                                 132
                                                         975
                                                               307
                                                                      3206 100
                                                        1334
                        84
                              3442 455
                                          1944
                                                 167
                                                               357
                                                                      3698 124
5.7.1
                 3351
5.7.2
                 3491
                        87
                              4858 618
                                          3290
                                                 298
                                                        1598
                                                               449
                                                                      3910 139
5.7.3
                              4295 537
                                          2196
                 3299
                        85
                                                 300
                                                        2176
                                                               626
                                                                      4171 120
                                                 331
                                                               726
5.8.0
                 3489
                        87
                              4533 585
                                          2437
                                                        2588
                                                                      4368 125
                                                                      4625 134
5.8.1
                 3674
                             5104 623
                                          2604
                                                 353
                                                        2983
                                                               836
                        90
5.8.2
                 3633
                        90
                             5111 623
                                          2623
                                                 357
                                                        3019
                                                               848
                                                                      4634 135
5.8.3
                 3625
                        90
                              5141 624
                                          2660
                                                 363
                                                        3083
                                                               869
                                                                      4669 136
                                          2684
                                                 368
                                                               885
5.8.4
                 3653
                        90
                             5170 634
                                                        3148
                                                                      4689 137
5.8.5
                 3664
                        90
                             4260 303
                                          2707
                                                 369
                                                        3208
                                                               898
                                                                      4689 138
5.8.6
                 3690
                        90
                              4271 303
                                          3141
                                                 396
                                                        3411
                                                               925
                                                                      4709 139
5.8.7
                 3788
                        90
                              4322 307
                                          3297
                                                 401
                                                        3485
                                                               964
                                                                      4744 141
                              4357 314
                                                        3622 1017
5.8.8
                 3895
                        90
                                          3409
                                                 431
                                                                      4979 144
5.8.9
                 4132
                        93
                              5508 330
                                          3826
                                                 529
                                                        4364 1234
                                                                      5348 152
5.9.0
                 3657
                        90
                              4951 626
                                          2603
                                                 354
                                                        3011
                                                               841
                                                                      4609 135
5.9.1
                 3580
                        90
                             5196 634
                                          2665
                                                 367
                                                        3186
                                                               889
                                                                      4725 138
5.9.2
                 3863
                        90
                             4654 312
                                          3283
                                                 403
                                                        3551
                                                               973
                                                                      4800 142
5.9.3
                 4096
                        91
                             5318 381
                                          4806
                                                 597
                                                        4272 1214
                                                                      5139 147
5.9.4
                 4393
                        94
                             5718 415
                                          4578
                                                 642
                                                        4646 1310
                                                                      5335 153
                 4681
                        96
5.9.5
                             6849 479
                                          4827
                                                 671
                                                        5155 1490
                                                                      5572 159
                                                        5275 1503
5.10.0
                 4710
                        97
                              7050 486
                                          4899
                                                 673
                                                                      5673 160
5.10.1
                 4858
                        98
                              7440 519
                                          6195
                                                 921
                                                        6147 1751
                                                                      5151 163
5.12.0
                 4999 100
                             1146 121
                                         15227 2176
                                                        6400 1843
                                                                      5342 168
                             1146 121
                 5000 100
                                                        6407 1846
5.12.1
                                         15283 2178
                                                                      5354 169
```

The "core"..."doc" mean the following files from the Perl source code distribution. The glob notation ** means recursively, (.) means regular files.



```
doc {README*,INSTALL,*[_.]man{,.?},pod/**/*.pod}
```

Here are some statistics for the other subdirectories and one file in the Perl source distribution for somewhat more selected releases.

Legend:	kB	#									
		1	.014	2	.001	3	.044				
Configure		31	1	37	1	62	1				
eg		_	_	34	28	47	39				
n2pl		-	_	_	_	12	12				
nsdos		-	_	_	_	41	13				
os2		-	_	_	_	63	22				
ısub		-	_	_	_	21	16				
k2p		103	17	104	17	137	17				
======	====	====	====	=====	====:	=====	====:	=====	====:	=====	=====
		4	.000	4	.019	4	.036				
atarist		_	_	_	_	113	31				
Configure		73	1	83	1	86	1				
∌ā 		47	39	47	39	47	39				
emacs		67	4	67	4	67	4				
n2pl		12	12	12	12	12	12				
nints		_	_	5	42	11	56				
nsdos		57	15	58	15	60	15				
os2		81	29	81	29	113	31				
ısub		25	7	43	8	43	8				
k2p		147	18	152	19	154	19				
======	:===:	====:	====	=====	====:	=====	====:	=====	====:	=====	=====
		5.00	00a2	5.000a	a12h	5.000	Ob3h	5 .	.000	5.0	001m
apollo		8	3	8	3	8	3	8	3	8	3
atarist		113	31	113	-	-	_	_	-	-	_
ench		-	-	0	1	_	-	-	-	_	_
Bugs		2	5	26	1	-	_	_	-	-	_
llperl		40	5	-	-	-	-	-	-	-	-
do		127	71	-	-	-	-	-	-	-	_
Configure		-	-	153	1	159	1	160	1	180	1
oc		-	-	26	1	75	7	11	1	11	1
eg .		79	58	53	44	51	43	54	44	54	44
emacs		67	4	104	6	104	6	104	1	104	6
n2pl		12	12	12	12	12	12	12	12	12	12
nints		11	56	12	46	18	48	18	48	44	56
nsdos		60	15	60	15	-	-	-	-	-	-
os2		113	31	113	31	-	-	-	-	-	-
		_	_	62	8	112	42	_	_	_	_
J usub		43	8	02	Ü		12				



/ L I					F	erl ver	sion 5.1	2.2 dc	cument	ation -	- perlh
vms	_	_	80	7	123	9	184	15	304	20	
x2p	171	22	171	21	162	20	162	20	279	20	
-											
=========											
	_		_								
	5	.002	5	.003	5.003	3_07					
Configure	201	1	201	1	217	1					
eg	54	44	54	44	54	44					
emacs	108	1	108	1	143	1					
h2pl	12	12	12	12	12	12					
hints	73	59	77	60	90	62					
os2	84	17	56	10	117	42					
plan9	-	-	-	_	79	15					
Porting	-	-	-	-	51	1					
utils	87	7	88	7	97 505	7					
vms	500	24	475	26	505	27					
x2p	280	20	280	20	280	19					
========	======		=====					:====:		=====	
	5	.004	5.004	4_04	5.004	4_62	5.004	_65	5.004	_68	
beos	-	-	-	-		-	1	1	1	1	
Configure	225	1	225	1	240	1	248	1	256	1	
cygwin32	23	5	23	5	23	5	24	5	24	5	
djgpp	-	-	-	-	14	5	14	5	14	5	
eg	81	62	81	62	81	62	81	62	81	62	
emacs	194	1	204	1	212	2	212	2	212	2	
h2pl	12	12	12	12	12	12	12	12	12	12	
hints	129	69	132	71	144	72	151	74	155	74	
os2	121	42	127	42	127	44	129	44	129	44	
plan9	82	15	82	15	82	15	82	15	82	15	
Porting	94	2	109	4	203	6	234	8	241	9	
qnx	1	2	1	2	1	2	1	2	1	2	
utils vms	112 518	8 34	118 524	8 34	124 538	8 34	156 569	9 34	159 569	9 34	
win32	285	33	378	36	470	39	493	39	575	41	
x2p	281	19	281	19	281	19	282	19	281	19	
AZP	201	10	201	10	201	10	202	1)	201	17	
	F 00	1 70	F 00.	1 72	F 00	4 7E	_	005	E 00E	0.2	
	5.004	±_/U	5.00	4_73	5.004	±_/3	٥.	005	5.005	_03	
11-									0	1	
apollo	- 1	1	_ 1	_ 1	- 1	1	_ 1	_ 1	0 1	1	
beos Configure	256	1 1	1 256	1 1	1 264	1 1	1 264	1 1	270	1 1	
cygwin32	∠56 24	5	∠56 24	5	264 24	5	264 24	5	270	5	
djgpp	14	5 5	24 14	5 5	14	5 5	24 14	5 5	24 15	5	
ea alabb	86	65	86	65	86	65	86	65	86	65	
emacs	262	2	262	2	262	2	262	2	274	2	
h2pl	12	12	12	12	12	12	12	12	12	12	
hints	157	74	157	74	159	74	160	74	179	77	
									,		



						CII VC	131011 0.	12.2 00	Cumcin	ation	рсп
mint	_	_	_	_	_	_	_	_	4	7	
mpeix	_	_	_	_	5	3	5	3	5	3	
os2	129	44	139	44	142	44	143	44	148	44	
plan9	82	15	82	15	82	15	82	15	82	15	
Porting	241	9	253	9	259	10	264	12	272	13	
qnx	1	2	1	2	1	2	1	2	1	2	
utils	160	9	160	9	160	9	160	9	164	9	
vms	570	34	572	34	573	34	575	34	583	34	
vos	-	-	-	-	-	-	-	-	156	10	
win32	577	41	585	41	585	41	587	41	600	42	
x2p	281	19	281	19	281	19	281	19	281	19	
=========	=====	=====	=====	=====	=====	====	=====	=====	=====	====	===
	5	.6.0	5	.6.1	5	.6.2	5	.7.3			
	_		_			_					
apollo	8	3	8	3	8	3	8	3			
beos	5	2	5	2	5	2	6	4			
Configure	346	1	361	1	363	1	394	1			
Cross	-	_	-	_	-	_	4	2			
djgpp	19	6	19	6	19	6	21	7			
eg	112	71	112	71	112	71	-	_			
emacs	303	4	319	4	319	4	319	4			
epoc	29	8	35	8	35	8	36	8			
h2pl	24	15	24	15	24	15	24	15			
hints	242	83	250	84	321	89	272	87			
mint	11	9 4	11 9	9	11 9	9	11	9			
mpeix	9			4	9	4	9	4 57			
NetWare os2	- 214	- 59	- 224	- 60	- 224	- 60	423 357	57 66			
plan9	92	59 17	92	17	92	17	357 85	15			
Porting	361	15	390	16	390	16	425	21			
qnx	5	3	5	3	5 5 5	3	5	3			
utils	228	12	221	11	222	11	267	13			
uts		_		_		_	12	3			
vmesa	25	4	25	4	25	4	25	4			
vms	686	38	627	38	627	38	649	36			
vos	227	12	249	15	248	15	281	17			
win32	755	41	782	42	801	42	1006	50			
x2p	307	20	307	20	307	20	345	20			
=========	=====	=====	=====	=====	=====	====	=====	=====	=====	====	===
	5	.8.0	5	.8.1	5	.8.2	5	.8.3	5.	8.4	
apollo	8	3	8	3	8	3	8	3	8	3	
beos	6	4	6	4	6	4	6	4	6	4	
Configure	472	1	493	1	493	1	493	1	494	1	
Cross	4	2	45	10	45	10	45	10	45	10	
djgpp	21	7	21	7	21	7	21	7	21	7	
emacs	319	4	329	4	329	4	329	4	329	4	
epoc	33	8	33	8	33	8	33	8	33	8	
h2pl	24	15	24	15	24	15	24	15	24	15	
hints	294	88	321	89	321	89	321	89	348	91	

D	$\boldsymbol{\omega}_1$	r1	
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erl					F	Perl ve	ersion 5.	12.2 d	ocumen	tation	- perlhist
mint	11	9	11	9	11	9	11	9	11	9	<u> </u>
	24	9 5	25	9 5	25	9 5	25	9 5	25	9 5	
mpeix NetWare	488	61	490	61	490	61	490	61	488	61	
os2	361	66	445	67	450	67	490	67	488	67	
	361 85	15	325	17	325	17	325	17	488 321	17	
plan9	479	22	537	32	538	32	539	32	538	33	
Porting	4 / 9 5	3	5 5	3∠ 3	5	34	539	3∠ 3	530 5	3 3	
qnx utils	275	3 15	258	3 16	258	3 16	263	3 19	263	3 19	
uts	12	3	12	3	12	3	12	3	12	3	
vmesa	25	4	25	4	25	4	25	4	25	4	
vms	648	36	654	36	654	36	656	36	656	36	
VIIIS	330	20	335	20	335	20	335	20	335	20	
win32	1062	49	1125	49	1127	49	1126	49	1181	56	
x2p	347	20	348	20	348	20	348	20	348	20	
XZP	347	20	340	20	340	20	340	20	340	20	
========	======	====	=====	====	=====	====	=====	====	=====	====	===
	5	.8.5	5	.8.6	5	.8.7	5	.8.8	5	.8.9	
apollo	8	3	8	3	8	3	8	3	8	3	
beos	6	4	6	4	8	4	8	4	8	4	
Configure	494	1	494	1	495	1	506	1	520	1	
Cross	45	10	45	10	45	10	45	10	46	10	
djgpp	21	7	21	7	21	7	21	7	21	7	
emacs	329	4	329	4	329	4	329	4	406	4	
epoc	33	8	33	8	33	8	34	8	35	8	
h2pl	24	15	24	15	24	15	24	15	24	15	
hints	350	91	352	91	355	94	360	94	387	99	
mint	11	9	11	9	11	9	11	9	11	9	
mpeix	25	5	25	5	25	5	49	6	49	6	
NetWare	488	61	488	61	488	61	490	61	491	61	
os2	488	67	488	67	488	67	488	67	552	70	
plan9	321	17	321	17	321	17	322	17	324	17	
Porting	538	34	548	35	549	35	564	37	625	41	
qnx	5	3	5	3	5	3	5	3	5	3	
utils	265	19	265	19	266	19	267	19	281	21	
uts	12	3	12	3	12	3	12	3	12	3	
vmesa	25	4	25	4	25	4	25	4	25	4	
vms	657	36	658	36	662	36	664	36	716	35	
vos	335	20	335	20	335	20	336	21	345	22	
win32	1183	56	1190	56	1199	56	1219	56	1484	68	
x2p	349	20	349	20	349	20	349	19	350	19	
========	======	====	=====	====	=====	====	=====	====	=====	====	===
	_	.9.0	_	.9.1	E	0 2	E	0 2	_	0. 1	
	3	. ⊅ . ∪	5	. ⊅ . ⊥	5	.9.2	5	.9.3	5	.9.4	
apollo	8	3	8	3	8	3	8	3	8	3	
beos	6	4	6	4	8	4	8	4	8	4	
Configure	493	1	493	1	495	1	508	1	512	1	
Cross	45	10	45	10	45	10	45	10	46	10	
djgpp	21	7	21	7	21	7	21	7	21	7	
emacs	329	4	329	4	329	4	329	4	329	4	
epoc	33	8	33	8	33	8	34	8	34	8	



h2pl	24	15	24	15	24	15	24	15	24	15	
hints	321	89	346	91	355	94	359	94	366	96	
mad	-	-	-	-	-	-	-	-	174	6	
mint	11	9	11	9	11	9	11	9	11	9	
mpeix	25	5	25	5	25	5	49	6	49	6	
NetWare	489	61	487	61	487	61	489	61	489	61	
os2	444	67	488	67	488	67	488	67	488	67	
plan9	325	17	321	17	321	17	322	17	323	17	
Porting	537	32	536	33	549	36	564	38	576	38	
qnx	5	3	5	3	5	3	5	3	5	3	
symbian	-	-	-	-	-	-	293	53	293	53	
utils	258	16	263	19	268	20	273	23	275	24	
uts	12	3	12	3	12	3	12	3	12	3	
vmesa	25	4	25	4	25	4	25	4	25	4	
vms	660	36	547	33	553	33	661	33	696	33	
vos	11	7	11	7	11	7	11	7	11	7	
win32	1120	49	1124	51	1191	56	1209	56	1719	90	
x2p	348	20	348	20	349	20	349	19	349	19	
=========	:=====:	====	======	====	======	====	=====	====	=====	=====	===
	_	٥. ٦		100		1 0 1		10 0	_	10 1	
	5.	.9.5	5	10.0	5	10.1	5.	12.0	٥.	12.1	
7.7	0	2	0	2	0	2		2	0	2	
apollo	8	3	8	3	0	3	0	3	0	3	
beos	8	4	8	4	4	4	4	4	4	4	
Configure	518	1	518	1	533	1	536	1	536	1	
Cross	122	15	122	15	119	15	118	15	118	15	

	J .		J.:	10.0	٥.	10.1	J •	12.0	J •	12.1	
apollo	8	3	8	3	0	3	0	3	0	3	
beos	8	4	8	4	4	4	4	4	4	4	
Configure	518	1	518	1	533	1	536	1	536	1	
Cross	122	15	122	15	119	15	118	15	118	15	
djgpp	21	7	21	7	17	7	17	7	17	7	
emacs	329	4	406	4	402	4	402	4	402	4	
epoc	34	8	35	8	31	8	31	8	31	8	
h2pl	24	15	24	15	12	15	12	15	12	15	
hints	377	98	381	98	385	100	368	97	368	97	
mad	182	8	182	8	174	8	174	8	174	8	
mint	11	9	11	9	3	9	_	_	_	-	
mpeix	49	6	49	6	45	6	45	6	45	6	
NetWare	489	61	489	61	465	61	466	61	466	61	
os2	552	70	552	70	507	70	507	70	507	70	
plan9	324	17	324	17	316	17	316	17	316	17	
Porting	627	40	632	40	933	53	749	54	749	54	
qnx	5	3	5	4	1	4	1	4	1	4	
symbian	300	54	300	54	290	54	288	54	288	54	
utils	260	26	264	27	268	27	269	27	269	27	
uts	12	3	12	3	8	3	8	3	8	3	
vmesa	25	4	25	4	21	4	21	4	21	4	
vms	690	32	722	32	693	30	645	18	645	18	
vos	19	8	19	8	16	8	16	8	16	8	
win32	1482	68	1485	68	1497	70	1841	73	1841	73	
x2p	349	19	349	19	345	19	345	19	345	19	

SELECTED PATCH SIZES

The "diff lines kB" means that for example the patch 5.003_08, to be applied on top of the 5.003_07 (or whatever was before the 5.003_08) added lines for 110 kilobytes, it removed lines for 19 kilobytes, and changed lines for 424 kilobytes. Just the lines themselves are counted, not their context. The "+-!" become from the diff(1) context diff output format.



JI II			Penv	ersion	5.12.2	documentation - perii
Pump-	Release	Date	dif	f line	es kB	
king						
			+	_	!	
=====	==========			=====	=====	=========
Chip	5.003_08	1996-Nov-19	110	19	424	
	5.003_09	1996-Nov-26	38	9	248	
	5.003_10	1996-Nov-29	29	2	27	
	5.003_11	1996-Dec-06	73	12	165	
	5.003_12	1996-Dec-19	275	6	436	
	5.003_13	1996-Dec-20	95	1	56	
	5.003_14	1996-Dec-23	23	7	333	
	5.003_15	1996-Dec-23	0	0	1	
	5.003_16	1996-Dec-24	12	3	50	
	5.003_17	1996-Dec-27	19	1	14	
	5.003_18	1996-Dec-31	21	1	32	
	5.003_19	1997-Jan-04	80	3	85	
	5.003_20	1997-Jan-07	18	1	146	
	5.003_21	1997-Jan-15	38	10	221	
	5.003_22	1997-Jan-16	4	0	18	
	5.003_23	1997-Jan-25	71	15	119	
	5.003_24	1997-Jan-29	426	1	20	
	5.003_25	1997-Feb-04	21	8	169	
	5.003_26	1997-Feb-10	16	1	15 20	
	5.003_27	1997-Feb-18	32 58	10 4	38 66	
	5.003_28 5.003_90	1997-Feb-21 1997-Feb-25	22	2	34	
	5.003_90	1997-Feb-25 1997-Mar-01	37	1	39	
	5.003_92	1997-Mar-06	16	3	69	
	5.003_93	1997-Mar-10	12	3	15	
	5.003_94	1997-Mar-22	407	7	200	
	5.003_95	1997-Mar-25	41	1	37	
	5.003_96	1997-Apr-01	283	5	261	
	5.003 <u>9</u> 7	1997-Apr-03	13	2	34	
	5.003 <u>9</u> 7a	1997-Apr-05	57	1	27	
	5.003_97b	1997-Apr-08	14	1	20	
	5.003_97c	1997-Apr-10	20	1	16	
	5.003_97d	1997-Apr-13	8	0	16	
	5.003_97e	1997-Apr-15	15	4	46	
	5.003_97f	1997-Apr-17	7	1	33	
	5.003_97g	1997-Apr-18	6	1	42	
	5.003_97h	1997-Apr-24	23	3	68	
	5.003_97i	1997-Apr-25	23	1	31	
	5.003_97j	1997-Apr-28	36	1	49	
	5.003_98	1997-Apr-30	171	12	539	
	5.003_99	1997-May-01	6	0	7	
	5.003_99a	1997-May-09	36	2	61	
	p54rc1	1997-May-12	8	1	11	
	p54rc2	1997-May-14	6	0	40	
	5.004	1997-May-15	4	0	4	
Tim	5.004_01	1997-Jun-13	222	14	57	
	5.004_02	1997-Aug-07	112	16	119	
	5.004_03	1997-Sep-05	109	0	17	



5.004_04

1997-Oct-15

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The patch-free era

In more modern times, named releases don't come as often, and as progress can be followed (nearly) instantly (with rsync, and since late 2008, git) patches between versions are no longer provided. However, that doesn't keep us from calculating how large a patch could have been. Which is shown in the table below. Unless noted otherwise, the size mentioned is the patch to bring version x.y.z to x.y.z+1.

Sarathy Rafael		2001-Apr-08 2003-Nov-15	531 20	44 11		
Jarkko	5.8.0	2002-Jul-18	1205	31	471	From 5.7.3
Nicholas		2003-Sep-25 2003-Nov-05	243 10	102 50	788	
	5.8.3 5.8.4	2004-Jan-14 2004-Apr-21	31 33		360 299	
	5.8.5	2004-Jul-19	11		255	
	5.8.6	2004-Nov-27	35			
	5.8.7	2005-May-30	75	34	778	
	5.8.8	2006-Jan-31	131	42	1251	
	5.8.9	2008-Dec-14	340	132	12988	
Hugo	5.9.0	2003-Oct-27	281	168	7132	From 5.8.0
Rafael	5.9.1	2004-Mar-16	57	250	2107	
	5.9.2	2005-Apr-01	720	57	858	
	5.9.3	2006-Jan-28	1124	102	1906	
	5.9.4	2006-Aug-15	896	60	862	
	5.9.5	2007-Jul-07	1149	128	1062	
	5.10.0	2007-Dec-18	50	31	13111	From 5.9.5

THE KEEPERS OF THE RECORDS

Jarkko Hietaniemi < jhi@iki.fi>.

Thanks to the collective memory of the Perlfolk. In addition to the Keepers of the Pumpkin also Alan Champion, Mark Dominus, Andreas König, John Macdonald, Matthias Neeracher, Jeff Okamoto, Michael Peppler, Randal Schwartz, and Paul D. Smith sent corrections and additions. Abigail added file and patch size data for the 5.6.0 - 5.10 era.