

Follow changes

Quickly check the context of changes.

README.txt for version 8.0 of Vim: Vi Improved.

\$

\$

WHAT IS VIM?

\$

Vim is a greatly improved version of the good old UNIX editor Vi. Many new features have been added: multi-level undo, syntax highlighting, command line history, on-line help, spell checking, filename completion, block operations, script language, etc. There is also a Graphical User Interface (GUI) available. Still, Vi compatibility is maintained, those who have Vi "in the fingers" will feel at home. See "runtime/doc/vi_diff.txt" for differences with Vi.

\$

This editor is very useful for editing programs and other plain text files. All commands are given with normal keyboard characters, so those who can type with ten fingers can work very fast. Additionally, function keys can be mapped to commands by the user, and the mouse can be used.

\$

Vim runs under MS-Windows (NT, 2000, XP, Vista, 7, 8, 10), Macintosh, VMS and almost all flavours of UNIX. Porting to other systems should not be very difficult. Older versions of Vim run on MS-DOS, MS-Windows 95/98/Me, AmigaDOS, Atari MiNT, BeOS, RISC OS and OS/2. These are no longer maintained.

\$

\$

DISTRIBUTION

\$

You can often use your favorite package manager to install Vim. On Mac and Linux a small version of Vim is pre-installed, you still need to install Vim if you want more features.

\$

There are separate distributions for Unix, PC, Amiga and some other systems.

README.txt for version 8.0 of Vim: Vi Improved.
\$
\$
WHAT IS VIM?
\$
Vim is a greatly improved version of the good old UNIX editor Vi. Many new
features have been added: multi-level undo, syntax highlighting, command line
history, on-line help, spell checking, filename completion, block operations,
script language, etc. There is also a Graphical User Interface (GUI)
available. Still, Vi compatibility is maintained, those who have Vi "in the
fingers" will feel at home. See "runtime/doc/vi_diff.txt" for differences with
Vi.
\$
This editor is very useful for editing programs and other plain text files.
All commands are given with normal keyboard characters, so those who can type
with ten fingers can work very fast. Additionally, function keys can be
mapped to commands by the user, and the mouse can be used.
\$
Vim runs under MS-Windows (NT, 2000, XP, Vista, 7, 8, 10), Macintosh, VMS and
almost all flavours of UNIX. Porting to other systems should not be very
difficult. Older versions of Vim run on MS-DOS, MS-Windows 95/98/Me, Amiga
DOS, Atari MiNT, BeOS, RISC OS and OS/2. These are no longer maintained.
\$
\$
DISTRIBUTION
\$
You can often use your favorite package manager to install Vim. On Mac and
Linux a small version of Vim is pre-installed, you still need to install Vim
if you want more features.
\$
There are separate distributions for Unix, PC, Amiga and some other systems.


```
<.com/vim/vim 1 README.txt vim [master -> origin/master] | {0} | Saclabox-A 867 Mbs | 100% | Wed 11/01 02:04
README.txt for version 8.0 of Vim: Vi Improved.
$
$
WHAT IS VIM?
$
Vim is a greatly improved version of the good old UNIX editor Vi. Many new
features have been added: multi-level undo, syntax highlighting, command line
history, on-line help, spell checking, filename completion, block operations,
script language, etc. There is also a Graphical User Interface (GUI)
available. Still, Vi compatibility is maintained, those who have Vi "in the
fingers" will feel at home. See "runtime/doc/vi_diff.txt" for differences with
Vi.
$
This editor is very useful for editing programs and other plain text files.
All commands are given with normal keyboard characters, so those who can type
with ten fingers can work very fast. Additionally, function keys can be
mapped to commands by the user, and the mouse can be used.
$
Vim runs under MS-Windows (NT, 2000, XP, Vista, 7, 8, 10), Macintosh, VMS and
almost all flavours of UNIX. Porting to other systems should not be very
difficult. Older versions of Vim run on MS-DOS, MS-Windows 95/98/Me, Amiga
DOS, Atari MiNT, BeOS, RISC OS and OS/2. These are no longer maintained.
$
$
DISTRIBUTION
$
You can often use your favorite package manager to install Vim. On Mac and
Linux a small version of Vim is pre-installed, you still need to install Vim
if you want more features.
$
There are separate distributions for Unix, PC, Amiga and some other systems.
NORMAL README.txt markdown utf-8
```

Follow changes

Quickly check the **context** of changes.

Find last commits of lines

```
< 1 eval.c 2 eval.c:$ - vim [master -> origin/master] | 10 13 | >15 Saclabox-A 1053 Mbs | 93% | Fri 11/03 19:20
updated for version 7.0001 on 13 Jun, 2004
updated for version 7.0001 on 13 Jun, 2004
updated for version 7.2a on 24 Jun, 2008
updated for version 7.2a on 24 Jun, 2008
Fix for float values ...fy) on 09 Aug, 2010
Fix for float values ...fy) on 09 Aug, 2010
Fix for float values ...fy) on 09 Aug, 2010
Fix for float values ...fy) on 09 Aug, 2010
updated for version 7.0044 on 25 Jan, 2005
updated for version 7.0029 on 03 Jan, 2005
Updated for version 7.0030 on 04 Jan, 2005
updated for version 7.0030 on 04 Jan, 2005
updated for version 7.0030 on 04 Jan, 2005
updated for version 7.0041 on 17 Jan, 2005
updated for version 7.0041 on 17 Jan, 2005
updated for version 7.0087 on 17 Jun, 2005
updated for version 7...213 on 16 Jun, 2013
updated for version 7...181 on 12 Jun, 2013
updated for version 7...213 on 16 Jun, 2013
updated for version 7.2a on 24 Jun, 2008
patch 7.4.1105 on 16 Jan, 2016
patch 7.4.1105 on 16 Jan, 2016
updated for version 7.3.911 on 24 Apr, 2013
updated for version 7.0044 on 25 Jan, 2005
updated for version 7.0001 on 13 Jun, 2004
updated for version 7.0001 on 13 Jun, 2004
updated for version 7.0045 on 27 Jan, 2005
updated for version 7.0045 on 27 Jan, 2005
updated for version 7.0045 on 27 Jan, 2005
updated for version 7.0078 on 01 Jun, 2005
updated for version 7.0045 on 27 Jan, 2005

#include "vim.h"$
$
#if defined(FEAT_EVAL) || defined(PROTO)$
$
#ifdef VMS$
# include <float.h>$
#endif$
$
#define DICT_MAXNEST 100>-----/* maximum nesting of lists and dicts */$
$
static char *e_letunexp= N_("E18: Unexpected characters in :let");$
static char *e_undefvar = N_("E121: Undefined variable: %s");$
static char *e_missbrac = N_("E111: Missing ']'");$
static char *e_dictrange = N_("E719: Cannot use [:] with a Dictionary");$
static char *e_letwrong = N_("E734: Wrong variable type for %s=");$
static char *e_illvar = N_("E461: Illegal variable name: %s");$
#ifdef FEAT_FLOATS$
static char *e_float_as_string = N_("E806: using Float as a String");$
#endif$
$
#define NAMESPACE_CHAR>-(char_u *)"abglstvw"$
$
static dictitem_T>-----globvars_var;>-->-----/* variable used for g: */$
#define globvarht globvardict.dv_hashtab$
$
/*$
 * Old Vim variables such as "v:version" are also available without the "v">
 * Also in functions. We need a special hashtable for them.$
 */$
static hashtable_T>-----compat_hashtab;$
$
```