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cs-35l / **assignment7** / **formatted-patch.txt**

prithvikannan Finished assignment7

0b325a9   19 days ago

1 contributor

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343 lines (326 sloc)   12.8 KB

```
1    From 46ea25e4e70e3d32f355aaca91efe7f678b17ea3 Mon Sep 17 00:00:00 2001
2    From: Prithvi Kannan <prithvik@lnxsrv05.seas.ucla.edu>
3    Date: Fri, 15 Nov 2019 11:04:31 -0800
4    Subject: [PATCH] 2019-11-15  Prithvi Kannan  <prithvik@lnxsrv05.seas.ucla.edu>
5
6         * quote-3.0-patch.txt: This patches updates character string constanst in .c files to match an update where the quote style
7    ---
8     src/cmp.c   | 12 ++++++------
9     src/diff.c  | 28 ++++++++++++++--------------
10    src/diff3.c | 20 ++++++++++----------
11    src/dir.c   |  2 +-
12    src/sdiff.c | 16 ++++++++--------
13    src/util.c  |  8 ++++----
14    6 files changed, 43 insertions(+), 43 deletions(-)
15
16   diff --git a/src/cmp.c b/src/cmp.c
17   index 2455dc4..e19f013 100644
18   --- a/src/cmp.c
19   +++ b/src/cmp.c
20   @@ -115,7 +115,7 @@ try_help (char const *reason_msgid, char const *operand)
21       if (reason_msgid)
22         error (0, 0, _(reason_msgid), operand);
23       error (EXIT_TROUBLE, 0,
24   -        _("Try `%s --help' for more information."), program_name);
25   +        _("Try '%s --help' for more information."), program_name);
26       abort ();
27     }
28
29   @@ -134,7 +134,7 @@ specify_ignore_initial (int f, char **argptr, char delimiter)
30       if (! (e == LONGINT_OK
31              || (e == LONGINT_INVALID_SUFFIX_CHAR && **argptr == delimiter))
32           || TYPE_MAXIMUM (off_t) < val)
33   -    try_help ("invalid --ignore-initial value `%s'", arg);
34   +    try_help ("invalid --ignore-initial value '%s'", arg);
35       if (ignore_initial[f] < val)
36         ignore_initial[f] = val;
37     }
38   @@ -185,7 +185,7 @@ usage (void)
39           _("SKIP values may be followed by the following multiplicative suffixes:\n\
40    kB 1000, K 1024, MB 1,000,000, M 1,048,576,\n\
41    GB 1,000,000,000, G 1,073,741,824, and so on for T, P, E, Z, Y."),
42   -        _("If a FILE is `-' or missing, read standard input."),
43   +        _("If a FILE is '-' or missing, read standard input."),
44           _("Exit status is 0 if inputs are the same, 1 if different, 2 if trouble."));
45       emit_bug_reporting_address ();
46     }
47   @@ -231,7 +231,7 @@ main (int argc, char **argv)
48         {
49           uintmax_t n;
50           if (xstrtoumax (optarg, 0, 0, &n, valid_suffixes) != LONGINT_OK)
51   -          try_help ("invalid --bytes value `%s'", optarg);
```

```
 52  +            try_help ("invalid --bytes value '%s'", optarg);
 53             if (n < bytes)
 54               bytes = n;
 55           }
 56  @@ -257,7 +257,7 @@ main (int argc, char **argv)
 57           }
 58
 59      if (optind == argc)
 60  -     try_help ("missing operand after `%s'", argv[argc - 1]);
 61  +     try_help ("missing operand after '%s'", argv[argc - 1]);
 62
 63      file[0] = argv[optind++];
 64      file[1] = optind < argc ? argv[optind++] : "-";
 65  @@ -269,7 +269,7 @@ main (int argc, char **argv)
 66        }
 67
 68      if (optind < argc)
 69  -     try_help ("extra operand `%s'", argv[optind]);
 70  +     try_help ("extra operand '%s'", argv[optind]);
 71
 72      for (f = 0; f < 2; f++)
 73        {
 74  diff --git a/src/diff.c b/src/diff.c
 75  index cc1b611..256a984 100644
 76  --- a/src/diff.c
 77  +++ b/src/diff.c
 78  @@ -330,7 +330,7 @@ main (int argc, char **argv)
 79                {
 80                  numval = strtoumax (optarg, &numend, 10);
 81                if (*numend)
 82  -               try_help ("invalid context length `%s'", optarg);
 83  +               try_help ("invalid context length '%s'", optarg);
 84                if (LIN_MAX < numval)
 85                  numval = LIN_MAX;
 86              }
 87  @@ -505,7 +505,7 @@ main (int argc, char **argv)
 88          case 'W':
 89            numval = strtoumax (optarg, &numend, 10);
 90            if (! (0 < numval && numval <= SIZE_MAX) || *numend)
 91  -           try_help ("invalid width `%s'", optarg);
 92  +           try_help ("invalid width '%s'", optarg);
 93            if (width != numval)
 94              {
 95                if (width)
 96  @@ -534,7 +534,7 @@ main (int argc, char **argv)
 97          case HORIZON_LINES_OPTION:
 98            numval = strtoumax (optarg, &numend, 10);
 99            if (*numend)
100  -           try_help ("invalid horizon length `%s'", optarg);
101  +           try_help ("invalid horizon length '%s'", optarg);
102            horizon_lines = MAX (horizon_lines, MIN (numval, LIN_MAX));
103            break;
104
105  @@ -585,7 +585,7 @@ main (int argc, char **argv)
106          case TABSIZE_OPTION:
107            numval = strtoumax (optarg, &numend, 10);
108            if (! (0 < numval && numval <= SIZE_MAX) || *numend)
109  -           try_help ("invalid tabsize `%s'", optarg);
110  +           try_help ("invalid tabsize '%s'", optarg);
111            if (tabsize != numval)
112              {
113                if (tabsize)
114  @@ -744,9 +744,9 @@ main (int argc, char **argv)
115            if (argc - optind != 2)
116              {
117                if (argc - optind < 2)
```

```
118  -            try_help ("missing operand after `%s'", argv[argc - 1]);
119  +            try_help ("missing operand after '%s'", argv[argc - 1]);
120              else
121  -            try_help ("extra operand `%s'", argv[optind + 2]);
122  +            try_help ("extra operand '%s'", argv[optind + 2]);
123            }

125          exit_status = compare_files (NULL, argv[optind], argv[optind + 1]);
126  @@ -826,7 +826,7 @@ try_help (char const *reason_msgid, char const *operand)
127   {
128     if (reason_msgid)
129       error (0, 0, _(reason_msgid), operand);
130  -  error (EXIT_TROUBLE, 0, _("Try `%s --help' for more information."),
131  +  error (EXIT_TROUBLE, 0, _("Try '%s --help' for more information."),
132          program_name);
133     abort ();
134   }
135  @@ -870,11 +870,11 @@ static char const * const option_help_msgid[] = {
136     -W NUM  --width=NUM  Output at most NUM (default 130) print columns.\n\
137     --left-column  Output only the left column of common lines.\n\
138     --suppress-common-lines  Do not output common lines."),
139  -  N_("-D NAME  --ifdef=NAME  Output merged file to show `#ifdef NAME' diffs."),
140  +  N_("-D NAME  --ifdef=NAME  Output merged file to show '#ifdef NAME' diffs."),
141     N_("--GTYPE-group-format=GFMT  Similar, but format GTYPE input groups with GFMT."),
142     N_("--line-format=LFMT  Similar, but format all input lines with LFMT."),
143     N_("--LTYPE-line-format=LFMT  Similar, but format LTYPE input lines with LFMT."),
144  -  N_("  LTYPE is `old', `new', or `unchanged'.  GTYPE is LTYPE or `changed'."),
145  +  N_("  LTYPE is 'old', 'new', or 'unchanged'.  GTYPE is LTYPE or 'changed'."),
146     N_("  GFMT may contain:\n\
147       %<  lines from FILE1\n\
148       %>  lines from FILE2\n\
149  @@ -895,7 +895,7 @@ static char const * const option_help_msgid[] = {
150       %c'C'  the single character C\n\
151       %c'\\OOO'  the character with octal code OOO"),
152     "",
153  -  N_("-l  --paginate  Pass the output through `pr' to paginate it."),
154  +  N_("-l  --paginate  Pass the output through 'pr' to paginate it."),
155     N_("-t  --expand-tabs  Expand tabs to spaces in output."),
156     N_("-T  --initial-tab  Make tabs line up by prepending a tab."),
157     N_("--tabsize=NUM  Tab stops are every NUM (default 8) print columns."),
158  @@ -918,9 +918,9 @@ static char const * const option_help_msgid[] = {
159     N_("-v  --version  Output version info."),
160     N_("--help  Output this help."),
161     "",
162  -  N_("FILES are `FILE1 FILE2' or `DIR1 DIR2' or `DIR FILE...' or `FILE... DIR'."),
163  +  N_("FILES are 'FILE1 FILE2' or 'DIR1 DIR2' or 'DIR FILE...' or 'FILE... DIR'."),
164     N_("If --from-file or --to-file is given, there are no restrictions on FILES."),
165  -  N_("If a FILE is `-', read standard input."),
166  +  N_("If a FILE is '-', read standard input."),
167     N_("Exit status is 0 if inputs are the same, 1 if different, 2 if trouble."),
168     0
169   };
170  @@ -960,7 +960,7 @@ specify_value (char const **var, char const *value, char const *option)
171   {
172     if (*var && strcmp (*var, value) != 0)
173       {
174  -      error (0, 0, _("conflicting %s option value `%s'"), option, value);
175  +      error (0, 0, _("conflicting %s option value '%s'"), option, value);
176         try_help (NULL, NULL);
177       }
178     *var = value;
179  @@ -1159,7 +1159,7 @@ compare_files (struct comparison const *parent,
180         = dir_file_pathname (dir, last_component (fnm));

182       if (STREQ (fnm, "-"))
183  -      fatal ("cannot compare `-' to a directory");
```

```
184  +       fatal ("cannot compare '-' to a directory");
185
186          if (stat (filename, &cmp.file[dir_arg].stat) != 0)
187            {
188  diff --git a/src/diff3.c b/src/diff3.c
189  index 0f11fdc..fbfb28b 100644
190  --- a/src/diff3.c
191  +++ b/src/diff3.c
192  @@ -316,9 +316,9 @@ main (int argc, char **argv)
193      if (argc - optind != 3)
194        {
195          if (argc - optind < 3)
196  -         try_help ("missing operand after `%s'", argv[argc - 1]);
197  +         try_help ("missing operand after '%s'", argv[argc - 1]);
198          else
199  -         try_help ("extra operand `%s'", argv[optind + 3]);
200  +         try_help ("extra operand '%s'", argv[optind + 3]);
201        }
202
203      file = &argv[optind];
204  @@ -351,7 +351,7 @@ main (int argc, char **argv)
205            file instead.   */
206          common = 3 - common;
207          if (STREQ (file[0], "-") || STREQ (file[common], "-"))
208  -         fatal ("`-' specified for more than one input file");
209  +         fatal ("'-' specified for more than one input file");
210        }
211
212      mapping[0] = 0;
213  @@ -412,7 +412,7 @@ try_help (char const *reason_msgid, char const *operand)
214      if (reason_msgid)
215        error (0, 0, _(reason_msgid), operand);
216      error (EXIT_TROUBLE, 0,
217  -        _("Try `%s --help' for more information."), program_name);
218  +        _("Try '%s --help' for more information."), program_name);
219      abort ();
220   }
221
222  @@ -435,7 +435,7 @@ static char const * const option_help_msgid[] = {
223      "",
224      N_("-m  --merge  Output merged file instead of ed script (default -A)."),
225      N_("-L LABEL  --label=LABEL  Use LABEL instead of file name."),
226  -   N_("-i  Append `w' and `q' commands to ed scripts."),
227  +   N_("-i  Append 'w' and 'q' commands to ed scripts."),
228      N_("-a  --text  Treat all files as text."),
229      N_("--strip-trailing-cr  Strip trailing carriage return on input."),
230      N_("-T  --initial-tab  Make tabs line up by prepending a tab."),
231  @@ -460,7 +460,7 @@ usage (void)
232        else
233          putchar ('\n');
234      printf ("\n%s\n%s\n",
235  -        _("If a FILE is `-', read standard input."),
236  +        _("If a FILE is '-', read standard input."),
237          _("Exit status is 0 if successful, 1 if conflicts, 2 if trouble."));
238      emit_bug_reporting_address ();
239   }
240  @@ -1275,12 +1275,12 @@ read_diff (char const *filea,
241      if (EXIT_TROUBLE <= status)
242        error (EXIT_TROUBLE, werrno,
243              _(status == 126
244  -            ? "subsidiary program `%s' could not be invoked"
245  +            ? "subsidiary program '%s' could not be invoked"
246              : status == 127
247  -            ? "subsidiary program `%s' not found"
248  +            ? "subsidiary program '%s' not found"
249              : status == INT_MAX
```

```
250  -                ? "subsidiary program `%s' failed"
251  -                : "subsidiary program `%s' failed (exit status %d)"),
252  +                ? "subsidiary program '%s' failed"
253  +                : "subsidiary program '%s' failed (exit status %d)"),
254            diff_program, status);
255
256      return diff_result + total;
257  diff --git a/src/dir.c b/src/dir.c
258  index 5b4eaec..5e08318 100644
259  --- a/src/dir.c
260  +++ b/src/dir.c
261  @@ -154,7 +154,7 @@ compare_names (char const *name1, char const *name2)
262        r = strcoll (name1, name2);
263      if (errno)
264        {
265  -       error (0, errno, _("cannot compare file names `%s' and `%s'"),
266  +       error (0, errno, _("cannot compare file names '%s' and '%s'"),
267              name1, name2);
268          longjmp (failed_locale_specific_sorting, 1);
269        }
270  diff --git a/src/sdiff.c b/src/sdiff.c
271  index 4344e8d..5bbecd8 100644
272  --- a/src/sdiff.c
273  +++ b/src/sdiff.c
274  @@ -175,7 +175,7 @@ try_help (char const *reason_msgid, char const *operand)
275   {
276     if (reason_msgid)
277       error (0, 0, _(reason_msgid), operand);
278  -  error (EXIT_TROUBLE, 0, _("Try `%s --help' for more information."),
279  +  error (EXIT_TROUBLE, 0, _("Try '%s --help' for more information."),
280          program_name);
281     abort ();
282   }
283  @@ -230,7 +230,7 @@ usage (void)
284        else
285          putchar ('\n');
286     printf ("\n%s\n%s\n",
287  -        _("If a FILE is `-', read standard input."),
288  +        _("If a FILE is '-', read standard input."),
289          _("Exit status is 0 if inputs are the same, 1 if different, 2 if trouble."));
290     emit_bug_reporting_address ();
291   }
292  @@ -286,12 +286,12 @@ check_child_status (int werrno, int wstatus, int max_ok_status,
293        {
294          error (0, werrno,
295                _(status == 126
296  -              ? "subsidiary program `%s' could not be invoked"
297  +              ? "subsidiary program '%s' could not be invoked"
298                : status == 127
299  -              ? "subsidiary program `%s' not found"
300  +              ? "subsidiary program '%s' not found"
301                : status == INT_MAX
302  -              ? "subsidiary program `%s' failed"
303  -              : "subsidiary program `%s' failed (exit status %d)"),
304  +              ? "subsidiary program '%s' failed"
305  +              : "subsidiary program '%s' failed (exit status %d)"),
306                subsidiary_program, status);
307          exiterr ();
308        }
309  @@ -572,9 +572,9 @@ main (int argc, char *argv[])
310     if (argc - optind != 2)
311       {
312         if (argc - optind < 2)
313  -       try_help ("missing operand after `%s'", argv[argc - 1]);
314  +       try_help ("missing operand after '%s'", argv[argc - 1]);
315         else
```

```
316  -        try_help ("extra operand `%s'", argv[optind + 2]);
317  +        try_help ("extra operand '%s'", argv[optind + 2]);
318           }

319
320      if (! output)
321  diff --git a/src/util.c b/src/util.c
322  index 3be03e9..d18bf38 100644
323  --- a/src/util.c
324  +++ b/src/util.c
325  @@ -298,12 +298,12 @@ finish_output (void)
326           if (status)
327           error (EXIT_TROUBLE, werrno,
328                 _(status == 126
329  -               ? "subsidiary program `%s' could not be invoked"
330  +               ? "subsidiary program '%s' could not be invoked"
331                 : status == 127
332  -               ? "subsidiary program `%s' not found"
333  +               ? "subsidiary program '%s' not found"
334                 : status == INT_MAX
335  -               ? "subsidiary program `%s' failed"
336  -               : "subsidiary program `%s' failed (exit status %d)"),
337  +               ? "subsidiary program '%s' failed"
338  +               : "subsidiary program '%s' failed (exit status %d)"),
339               pr_program, status);
340           }

341
342  --
343  1.8.5.3
```