Mode: Differences, With Context

Left base folder: C:\Users\Idan\Desktop\command-keen\Source

Right base folder: C:\Users\Idan\Desktop\csa\stateful-keen\keen-original-2014\keen-master

File: kd\_play.c

```
72 ControlInfo c;
                                                     72 ControlInfo c;
 73
                                                     73
 74 objtype dummyobj;
                                                     74 objtype dummyobj;
 75
                                                     75
 76 char
                 *levelnames[21] =
                                                     76 char
                                                                     *levelnames[21] =
 77 {
                                                     77 {
    "The Land of CSA",
 78
                                              <>
                                                     78 "The Land of Tuberia",
 79 "CSA HINT: I",
                                                     79 "Horseradish Hill",
 80 "CSA HINT: o",
                                                        "The Melon Mines",
 81 "CSA HINT: A"
                                                        "Bridge Bottoms"
                                                     81
    "CSA HINT: 8"
                                                        "Rhubarb Rapids",
 82
                                                     82
                                                     83 "Parsnip Pass",
 83 "CSA HINT: e",
 84 "Level 6",
                                                     84 "Level 6",
 85 "CSA HINT: 7"
                                                     85 "Spud City"
                                              <>
 86 "Level 8",
                                                     86 "Level 8",
                                              =
 87 "CSA HINT: h",
                                                     87 "Apple Acres",
 88 "CSA HINT: R",
                                                     88 "Grape Grove",
 89 "Level 11",
                                                     89 "Level 11",
 90 "CSA HINT: c",
                                              <>
                                                     90 "Brussels Sprout Bay",
                                                     91 "Level 13",
 91 "Level 13",
 92 "CSA HINT: !",
                                                     92 "Squash Swamp",
                                              <>
 93 "CSA HINT: L",
                                                     93 "Boobus' Chamber",
 94 "CSA HINT:
                                                     94 "Castle Tuberia",
 96 "Title Page"
                                                     96
                                                        "Title Page"
 97 };
                                                     97
                                                        };
 98
                                                     98
 99
                                                     99
100
                                                    100
```

File: id us.c

```
380 {
                                                   380 {
        if (US_Started)
                                                            if (US Started)
381
                                                   381
382
            return;
                                                   382
                                                                return;
383
                                                   383
        harderr(USL_HardError); // Install
384
                                                   384
                                                            harderr(USL_HardError); // Install
    » the fatal error handler
                                                           the fatal error handler
385
                                                   385
        US_InitRndT(false);
                                 // Initial <>
                                                            US_InitRndT(true);
                                                                                     // Initial
386
                                                   386
    » ize the random number generator
                                                        » ize the random number generator
387
                                                   387
388
        USL ReadConfig();
                                 // Read co
                                                   388
                                                            USL ReadConfig();
                                                                                     // Read co
    » nfig file
                                                        » nfig file
389
                                                   389
                                                   390
390
        US Started = true;
                                                            US Started = true;
391 }
                                                   391 }
392
                                                   392
490
        _AH = 0x0f;
                                                   490
                                                            _AH = 0x0f;
        geninterrupt(0x10);
                                 // Get cur
                                                            geninterrupt(0x10);
491
                                                   491
                                                                                     // Get cur
    » rent video mode into _BH
                                                        » rent video mode into _BH
        DL = 0;
                                 // Lefthan
                                                            DL = 0;
                                                                                     // Lefthan
    » d side of the screen
                                                        » d side of the screen
        _DH = 24;
                                                            _DH = 24;
                                 // Bottom
                                                                                     // Bottom
493
                                                   493
    » row
                                                        » row
494
        AH = 0x02;
                                                   494
                                                            AH = 0x02;
```

File: id us.c (continued)

```
495
495
       geninterrupt(0x10);
                                                   geninterrupt(0x10);
                                            496
496 }
                                            497
497
                                            498
» /
    » /
                                            500 //
499 //
500 // US_TextScreen() - Puts up the star
                                            501 // US_TextScreen() - Puts up the star
    » tup text screen
                                                » tup text screen
                                            502 // Note: These are the only User Mana
501 // Note: These are the only User Mana
    » ger functions that can be safely cal
                                                » ger functions that can be safely cal
    » led
                                                » led
2170 //
           calibration
                                           2171 //
                                                       calibration
2171 //
                                           2172
                                                //
2173
                                                2173 static boolean
                                           2174
                                                static boolean
2174 USL_CtlCJoyButtonCustom(UserCall call,
                                           2175 USL_CtlCJoyButtonCustom(UserCall call,
    » word i,word n)
                                                » word i,word n)
2175 {
                                           2176 {
                                           2177
                                                   boolean Done = false;
2176
                                           2178
        word
               joy,
                                                   word
                                                           joy,
2177
               minx, maxx,
                                           2179
                                                           minx, maxx,
2178
               miny, maxy;
                                           2180
                                                           miny, maxy;
2179
                                           2181
2180
        i++,n++;
                  // Shut the compiler u
                                           2182
                                                   i++,n++;
                                                              // Shut the compiler u
    » p
                                                » p
2181
                                           2183
2186
        joy = USL_FindDown(CtlCPanels) - 1
                                           2188
                                                    joy = USL_FindDown(CtlCPanels) - 1
    » ;
                                                » ;
2187
                                           2189
2188
        VW_HideCursor();
                                           2190
                                                   VW_HideCursor();
2189
        FlushHelp = true;
                                           2191
                                                   FlushHelp = true;
2190
        fontcolor = F_SECONDCOLOR;
                                           2192
                                                   fontcolor = F_SECONDCOLOR;
2191
                                           2193
                                       <>
                                           2194
                                                   while (!(Done))
                                           2195
                                           2196
        USL ShowHelp("Move Joystick to the
2192
                                           2197
                                                       USL_ShowHelp("Move Joystick to
     Upper-Left");
                                                  the Upper-Left");
    >>
2193
        VW UpdateScreen();
                                           2198
                                                       VW_UpdateScreen();
2194
        while ((LastScan != sc Escape) &&
                                           2199
                                                       while ((LastScan != sc_Escape)
    » !IN_GetJoyButtonsDB(joy))
                                                  && !IN_GetJoyButtonsDB(joy));
2195
                                           2200
        if (LastScan != sc_Escape)
                                                       if (LastScan != sc_Escape)
2196
                                           2201
2197
        {
                                           2202
                                                       {
2198
           IN_GetJoyAbs(joy,&minx,&miny);
                                           2203
                                                           IN_GetJoyAbs(joy,&minx,&mi
                                                » ny);
2199
           while (IN_GetJoyButtonsDB(joy)
                                           2204
                                                           while (IN_GetJoyButtonsDB(
    » )
                                                » joy));
2200
2201
                                           2205
2202
           USL_ShowHelp("Move Joystick to
                                           2206
                                                           USL_ShowHelp("Move Joystic
       the Lower-Right");
                                                » k to the Lower-Right");
2203
           VW UpdateScreen();
                                                           VW UpdateScreen();
                                           2207
```

```
File: id_us.c (continued)
                                                                       while ((LastScan != sc_Esc
               while ((LastScan != sc_Escape)
                                                     2208
 2204
         && !IN_GetJoyButtonsDB(joy))
                                                           » ape) && !IN_GetJoyButtonsDB(joy));
 2205
                                                     2209
               if (LastScan != sc_Escape)
                                                                        if (LastScan != sc_Escape)
 2206
                                                     2210
 2207
                                                     2211
 2208
                   IN GetJoyAbs(0,&maxx,&maxy
                                                     2212
                                                                            IN GetJoyAbs(0,&maxx,&
       » );
                                                           » maxy);
                                                     2213
                                                                  if ((maxx != minx) &&
                                                     2214
                                                           » (maxy != miny))
                                                     2215
                                                     2216
                                                                                Done = true;
 2209
                                                                                IN_SetupJoy(joy,mi
                   IN_SetupJoy(joy,minx,maxx,
                                                     2217
                                                           » nx,maxx,miny,maxy);
       » miny,maxy);
                                                     2218
                                                     2219
                                                                            else
                                                     2220
                                                                                while (IN GetJoyBu
                                                           » ttonsDB(joy));
                                                     2221
                                                                        }
                                                     2222
                                                                       else
                                                     2223
                                                                            Done = true;
 2210
                                                     2224
                                                     2225
                                                                   else
                                                     2226
                                                                        Done = true;
 2211
                                                     2227
                                                     2228
 2212
                                                     2229
 2213
           if (LastScan != sc_Escape)
                                                     2230
                                                               if (LastScan != sc_Escape)
               while (IN_GetJoyButtonsDB(joy)
                                                                   while (IN_GetJoyButtonsDB(joy)
 2214
                                                     2231
       » )
                                                           » )
 2215
                                                     2232
 2216
                                                     2233
           if (LastScan)
                                                     2234
                                                               if (LastScan)
 2217
File: kd_demo.c
  113 */
                                                      113
  114
                                                       114
  115 void
                                                       115 void
  116 GameOver (void)
                                                       116 GameOver (void)
  117
                                                       117
           VW_InitDoubleBuffer ();
                                                               VW_InitDoubleBuffer ();
  118
                                                       118
  119
           US_CenterWindow (40,3);
                                                 <>
                                                       119
                                                               US_CenterWindow (16,3);
  120
                                                       120
           US PrintCentered("Game Over! No fl
                                                               US_PrintCentered("Game Over!");
  121
                                                       121
       » ag for you!");
  122
                                                       122
           VW_UpdateScreen ();
  123
                                                       123
                                                               VW UpdateScreen ();
           IN ClearKeysDown ();
                                                               IN ClearKeysDown ();
  124
                                                       124
  125
           IN Ack ();
                                                       125
                                                               IN Ack ();
  126
                                                       126
  127 }
                                                       127
  140 void StatusWindow (void)
                                                       140 void StatusWindow (void)
                                                      141 {
  141 {
  142
           word
                                                       142
                   х;
                                                               word
                                                                        х;
  143
                                                       143
  144
           // DEBUG - make this look better
                                                       144
                                                               // DEBUG - make this look better
  145
                                                       145
           US_CenterWindow(40,7);
                                                               US CenterWindow(22,7);
```

146

Beyond Compare v4.3.5

<>

146

File: kd demo.c (continued)

Tile. Rd_defile.e (continued)				
147	US_CPrint("Status Window - the fla		147	<pre>US_CPrint("Status Window");</pre>
	<pre>» g isn't here (;");</pre>			
148		=	148	
149	WindowX += 8;		149	WindowX += 8;
150	WindowW -= 8;		150	WindowW -= 8;
151	WindowY += 20;		151	WindowY += 20;
152	WindowH -= 20;		152	WindowH -= 20;
153	PrintX = WindowX;		153	PrintX = WindowX;

Beyond Compare v4.3.5