Subject: Japanese IME test code
Posted by mobilehunter on Mon, 31 Mar 2008 07:58:17 GMT
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Hope Mirek and other can check these code

```
case WM_IME_STARTCOMPOSITION:
 {
  HWND hwnd =GetHWND();
  POINT pt;
  GetCaretPos(&pt);// I don't know the properway to get this in UPP way.
  HIMC hIMC = ImmGetContext(hwnd);
  COMPOSITIONFORM cf;

/*These lines up to us to make ime font match to current font, or just the font size.
  FontInfo fi = Draw::GetStdFont().Info();
  LOGFONT lf;
  HFONT hfont = fi.GetHFONT(); //i'm sorry to add this function manually to Draw.h, since i don't
know how to get HFONT
  GetObject(hfont, sizeof(LOGFONT), &lf);
  ImmSetCompositionFont(hIMC, &lf);

  cf.dwStyle = CFS_POINT;
  cf.ptCurrentPos.x = pt.x;
  cf.ptCurrentPos.y = pt.y;
  ImmSetCompositionWindow(hIMC, &cf);
  ImmReleaseContext(hwnd, hIMC);
 }
break;
```

Above code will make IME window position start at current caret position.

Please fix above codes, since i don't have deep understanding of UPP codes.

Test with GUI17a sample and UWord