```
  1: # shellcheck shell=bash
  2: #############################################################################
  3: # Instellingsbestand voor Ubuntu 20.04 LST desktop op pc06.
  4: #
  5: # Geschreven door Karel Zimmer <info@karelzimmer.nl>.
  6: #############################################################################
  7: # RELEASE_YEAR=2020
  8:
  9: # VERSION_NUMBER=04.01.02
 10: # VERSION_DATE=2021-09-15
 11:
 12:
 13: #1 bluefish
 14: #2 Bluefish (editor) instellen
 15: kz-gset --addfavbottom --file='bluefish.desktop'
 16: #3 1. Start Bluefish.
 17: #3 2. Zet via Bewerken > Voorkeuren > Initiele document instellingen de Tab breedte
op 4 en
 18: #3    vink aan Gebruik spaties voor inspringen, geen tabs.
 19: #4 Start Terminalvenster en voer uit:
 20: #4    kz-gset --removefav --file='bluefish.desktop'
 21:
 22:
 23: #1 gedit
 24: #2 Gedit (editor) instellen
 25: gsettings set org.gnome.gedit.plugins active-plugins "['sort','spell','smartspaces',
'changecase','zeitgeistplugin','filebrowser','docinfo','time','codecomment','modelines']"
 26: gsettings set org.gnome.gedit.preferences.editor auto-indent false
 27: gsettings set org.gnome.gedit.preferences.editor bracket-matching true
 28: gsettings set org.gnome.gedit.preferences.editor display-line-numbers true
 29: gsettings set org.gnome.gedit.preferences.editor display-right-margin true
 30: gsettings set org.gnome.gedit.preferences.editor highlight-current-line true
 31: gsettings set org.gnome.gedit.preferences.editor insert-spaces true
 32: gsettings set org.gnome.gedit.preferences.editor right-margin-position 79
 33: gsettings set org.gnome.gedit.preferences.editor tabs-size 4
 34: gsettings set org.gnome.gedit.preferences.editor wrap-last-split-mode 'char'
 35: gsettings set org.gnome.gedit.preferences.editor wrap-mode 'char'
 36: gsettings set org.gnome.gedit.preferences.print print-header true
 37: gsettings set org.gnome.gedit.preferences.print print-line-numbers 1
 38: gsettings set org.gnome.gedit.preferences.print print-syntax-highlighting true
 39: gsettings set org.gnome.gedit.preferences.print print-wrap-mode 'char'
 40: kz-gset --addfavtop --file='org.gnome.gedit.desktop'
 41: #4 Start Terminalvenster en voer uit:
 42: #4    gsettings reset org.gnome.gedit.plugins active-plugins
 43: #4    gsettings reset org.gnome.gedit.preferences.editor auto-indent
 44: #4    gsettings reset org.gnome.gedit.preferences.editor bracket-matching
 45: #4    gsettings reset org.gnome.gedit.preferences.editor display-line-numbers
 46: #4    gsettings reset org.gnome.gedit.preferences.editor display-right-margin
 47: #4    gsettings reset org.gnome.gedit.preferences.editor highlight-current-line
 48: #4    gsettings reset org.gnome.gedit.preferences.editor insert-spaces
 49: #4    gsettings reset org.gnome.gedit.preferences.editor right-margin-position
 50: #4    gsettings reset org.gnome.gedit.preferences.editor tabs-size
 51: #4    gsettings reset org.gnome.gedit.preferences.editor wrap-last-split-mode
 52: #4    gsettings reset org.gnome.gedit.preferences.editor wrap-mode
 53: #4    gsettings reset org.gnome.gedit.preferences.print print-header
 54: #4    gsettings reset org.gnome.gedit.preferences.print print-line-numbers
 55: #4    gsettings reset org.gnome.gedit.preferences.print print-syntax-highlighting
 56: #4    gsettings reset org.gnome.gedit.preferences.print print-wrap-mode
 57: #4    kz-gset --removefav --file='org.gnome.gedit.desktop'
 58:
 59:
 60: #1 gnome
 61: #2 GNOME (bureaubladomgeving) instellen
 62: ## Voor een beschrijving voer uit: gsettings describe SCHEMA KEY
 63: gsettings set org.gnome.desktop.background picture-uri 'file:///usr/share/background
s/kz-gnome.png'
 64: gsettings set org.gnome.desktop.sound allow-volume-above-100-percent true
 65: gsettings set org.gnome.nautilus.preferences show-create-link true
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 66: #4 Start Terminalvenster en voer uit:
 67: #4     gsettings reset org.gnome.desktop.background picture-uri
 68: #4     gsettings reset org.gnome.desktop.sound allow-volume-above-100-percent
 69: #4     gsettings reset org.gnome.nautilus.preferences show-create-link
 70:
 71:
 72: #1 kvm
 73: #2 KVM (virtualisatie) instellen
 74: ## Beeldscherm 2048 x 1152 (16:9).
 75: kz-gset --addfavbottom --file='virt-manager.desktop'
 76: #4 Start Terminalvenster en voer uit:
 77: #4     kz-gset --removefav --file='virt-manager.desktop'
 78:
 79:
 80: #1 python
 81: #2 Python (programmeertaal) instellen
 82: kz-gset --addfavtop --file='idle.desktop'
 83: #4 Start Terminalvenster en voer uit:
 84: #4     kz-gset --removefav --file='idle.desktop'\
 85:
 86:
 87: #1 search
 88: #2 Vooruit zoeken in history (Ctrl-S) instellen
 89: sed --in-place --expression='/^stty -ixon/d' "$HOME"/.bashrc
 90: echo 'stty -ixon  # Enable fwd search history (i-search)' >> "$HOME"/.bashrc
 91: #4 Start Terminalvenster en voer uit:
 92: #4     sed --in-place --expression='/^stty -ixon/d' "$HOME"/.bashrc
 93:
 94:
 95: #1 terminal
 96: #2 GNOME Terminal (terminalvenster) instellen
 97: kz-gset --addfavtop --file='org.gnome.Terminal.desktop'
 98: #4 Start Terminalvenster en voer uit:
 99: #4     kz-gset --removefav --file='org.gnome.Terminal.desktop'\
100:
101:
102: #1 vscode
103: #2 Visual Studio Code (editor) instellen
104: kz-gset --addfavtop --file='code_code.desktop'
105: #3 1. Start Visual Studio Code.
106: #3 2. Ga naar File > Preferences > Settings (Ctrl+,).
107: #3 3. Zoek 'ruler'
108: #3 4. Klik op 'Text Editor'.
109: #3 5. Klik op 'Edit in settings.json'
110: #3 6. Klik op 'User' (tab).
111: #3 7. Voeg toe tussen de { en }: "editor.rulers": [79]
112: #3 8. Sluit Settings.
113: #4 Start Terminalvenster en voer uit:
114: #4     kz-gset --removefav --file='code_code.desktop'
115:
116:
117: # EOF
```