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1: # shellcheck shell=bash
2: #####
3: # Installatiebestand voor Ubuntu 16.04 LTS desktop.
4: #
5: # Geschreven door Karel Zimmer <info@karelzimmer.nl>.
6: # Auteursrecht (c) 2020-2021 Karel Zimmer.
7: # GNU Algemene Publieke Licentie <https://www.gnu.org/licenses/gpl.html>.
8: #
9: # RelNum=02.07.04
10: # RelDat=2021-05-03
11: #####
12:
13: # Herhaaldelijk uitvoeren leidt steeds tot hetzelfde resultaat; idempotentie.
14:
15: ## Als 1e uitvoeren! ##
16: #1 apport-disablen
17: #2 Crashrapporten stoppen "installeren"
18: sudo systemctl stop apport.service
19: sudo systemctl disable apport.service
20: sudo rm --force /var/crash/*
21: sudo sed --in-place --expression='s/enabled=1/enabled=0/' /etc/default/apport
22: #4
23: #4 Start Terminalvenster en voer uit:
24: #4     sudo sed --in-place --expression='s/enabled=0/enabled=1/' /etc/default/apport
25: #4     sudo systemctl enable --now apport.service
26: ## Als 1e uitvoeren! ##
27:
28:
29: #1 bitwarden
30: #2 Bitwarden installeren
31: sudo snap install bitwarden
32: #4
33: #4 Start Terminalvenster en voer uit:
34: #4     sudo snap remove bitwarden
35:
36:
37: #1 icaclient
38: #2 Citrix Workspace app installeren
39: ## Citrix Receiver, ICA Client
40: wget --output-document=/tmp/icaclient-LATEST 'https://karelzimmer.nl/apps/icaclient/
LATEST'
41: wget --output-document=/tmp/icaclient.deb "https://karelzimmer.nl/apps/icaclient/ica
clientWeb_$(cat /tmp/icaclient-LATEST)_amd64.deb"
42: sudo DEBIAN_FRONTEND=noninteractive apt-get install --yes /tmp/icaclient.deb
43: sudo ln --symbolic --force /usr/share/ca-certificates/mozilla/* /opt/Citrix/ICAClien
t/keystore/cacerts
44: sudo c_rehash /opt/Citrix/ICAClient/keystore/cacerts
45: rm /tmp/icaclient-LATEST /tmp/icaclient.deb
46: #4
47: #4 Start Terminalvenster en voer uit:
48: #4     sudo apt remove --yes icaclient
49:
50:
51: #1 google-chrome
52: #2 Google Chrome installeren
53: ## Maakt zelf /etc/apt/sources.list.d/google-chrome.list aan, tenzij eerder
54: ## zelf aangemaakt, dan /etc/default/google-chrome:repo_add_once="false".
55: ## Integratie van GNOME Shell-extensies voor webbrowsers:
56: ## https://extensions.gnome.org
57: wget --output-document=/tmp/google-chrome.deb 'https://dl.google.com/linux/direct/go
ogle-chrome-stable_current_amd64.deb'
58: sudo apt-get install --yes /tmp/google-chrome.deb chrome-gnome-shell gnome-contacts
gnome-gmail
59: rm /tmp/google-chrome.deb
60: #4
61: #4 Start Terminalvenster en voer uit:
62: #4     sudo apt remove --yes google-chrome-stable chrome-gnome-shell gnome-contacts g
nome-gmail
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63:
64:
65: #1 libreoffice
66: #2 LibreOffice installeren
67: sudo apt-get install --yes libreoffice libreoffice-help-nl libreoffice-l10n-nl
68: #4
69: #4 Start Terminalvenster en voer uit:
70: #4     sudo apt remove --yes libreoffice libreoffice-help-nl libreoffice-l10n-nl
71:
72:
73: #1 private-home
74: #2 Veilige persoonlijke mappen "installeren"
75: # https://ubuntu.com/blog/private-home-directories-for-ubuntu-21-04
76: # make all existing home directories private
77: sudo chmod 0750 /home/*
78: # ensure any users created by either the adduser(8) or useradd(8)
79: # commands have their home directories private by default
80: sudo sed --in-place --expression='s/DIR_MODE=0755/DIR_MODE=0750/' /etc/adduser.conf
81: sudo sed --in-place --expression='/^HOME_MODE 0750/d' /etc/login.defs
82: echo 'HOME_MODE 0750' | sudo tee --append /etc/login.defs
83: #4
84: #4 Start Terminalvenster en voer uit:
85: #4     sudo chmod 0755 /home/*
86: #4     sudo dpkg-reconfigure adduser
87: #4     sudo sed --in-place --expression='s/^ \(HOME_MODE\s\+0750\)\/#\1/' /etc/login.de
fs
88:
89:
90: #1 skype
91: #2 Skype installeren
92: sudo snap install --classic skype
93: #4
94: #4 Start Terminalvenster en voer uit:
95: #4     sudo snap remove skype
96:
97:
98: #1 spotify
99: #2 Spotify installeren
100: sudo snap install spotify
101: #4
102: #4 Start Terminalvenster en voer uit:
103: #4     sudo snap remove spotify
104:
105:
106: #1 teamviewer
107: #2 TeamViewer installeren
108: wget --output-document=/tmp/teamviewer.deb 'https://download.teamviewer.com/download
/linux/teamviewer_amd64.deb'
109: sudo dpkg --install /tmp/teamviewer.deb || sudo apt-get --fix-broken --yes install
110: rm /tmp/teamviewer.deb
111: ## Zorg ervoor dat /etc/apt/sources.list.d/teamviewer.list is aangemaakt.
112: sudo teamviewer repo default
113: #4
114: #4 Start Terminalvenster en voer uit:
115: #4     sudo apt-get remove --yes teamviewer
116: #4     sudo rm /etc/apt/sources.list.d/teamviewer.list*
117: #4     sudo apt update
118:
119:
120: #1 ubuntu-restricted
121: #2 Niet-vrije pakketten voor Ubuntu installeren
122: ## Geen ubuntu-restricted-extras i.v.m. onbetrouwbare installatie van
123: ## ttf-mscorefonts-installer, wel libavcodec-extra uit dat metapakket.
124: sudo apt-get install --yes ubuntu-restricted-addons libavcodec-extra
125: #4
126: #4 Start Terminalvenster en voer uit:
127: #4     sudo apt remove --yes ubuntu-restricted-addons libavcodec-extra
128: #4     sudo apt autoremove --yes
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129:
130:
131: #1 wallpapers
132: #2 Ubuntu-achtergronden installeren
133: sudo apt-get install --yes ubuntu-wallpapers-*
134: #4
135: #4 Start Terminalvenster en voer uit:
136: #4     sudo apt remove --yes ubuntu-wallpapers-*
137: #4     sudo apt autoremove --yes
138:
139:
140: #1 zoom
141: #2 Zoom installeren
142: wget --output-document=/tmp/zoom.deb 'https://zoom.us/client/latest/zoom_amd64.deb'
143: sudo apt-get install --yes /tmp/zoom.deb
144: rm /tmp/zoom.deb
145: #4
146: #4 Start Terminalvenster en voer uit:
147: #4     sudo apt remove --yes zoom
148:
149:
150: # EOF
151:
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