

Distribution EOLE - Tâche #36755

Scénario # 36673 (Terminé (Sprint)): Veyon 4.9 : vérifier la configuration des postes Linux (étude)

Étude

14/04/2025 15:37 - Benjamin Bohard

Statut:	Fermé	Début:	01/10/2022
Priorité:	Normal	Echéance:	
Assigné à:	Benjamin Bohard	% réalisé:	100%
Version cible:	Livraison Cadoles - MEN 31/05/2025 (40)	Temps estimé:	0.00 heure
		Temps passé:	0.00 heure
Description			

Historique

#1 - 14/04/2025 15:37 - Benjamin Bohard

- Statut changé de Nouveau à En cours

#2 - 14/04/2025 15:38 - Benjamin Bohard

Tester déjà si ce n'est pas un problème de compatibilité avec wayland.

#3 - 14/04/2025 15:50 - Benjamin Bohard

L'erreur est différente avec xorg.

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avril 14 15:45:14 pc-1481609 systemd[1]: Started veyon.service - Veyon Service.
avril 14 15:45:17 pc-1481609 veyon-service[1542]: QStandardPaths: runtime directory '/run/user/120' is not own
ed by UID 0, but a directory permissi>
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 passing arg to libvncserver: -rfbport
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 passing arg to libvncserver: 11200
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 passing arg to libvncserver: -rfbportv6
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 passing arg to libvncserver: 11200
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 x11vnc version: 0.9.16 lastmod: 2019-01-
05 pid: 1589
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Using X display :0
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 rootwin: 0x23b reswin: 0x800001 dpy: 0x4
b931960
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 ----- USEFUL INFORMATION --
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avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 X DAMAGE available on display, using it
for polling hints.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 To disable this behavior use: '-noxdam
age'
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Most compositing window managers like
'compiz' or 'beryl'
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 cause X DAMAGE to fail, and so you may
not see any screen
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 updates via VNC. Either disable 'comp
iz' (recommended) or
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 supply the x11vnc '-noxdamage' command
line option.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Wireframing: -wireframe mode is in effec
t for window moves.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 If this yields undesired behavior (poo
r response, painting
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 errors, etc) it may be disabled:
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 - use '-nowf' to disable wireframing
completely.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 - use '-nowcr' to disable the Copy Re
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ctangle after the
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 moved window is released in the new
position.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Also see the -help entry for tuning pa
rameters.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 You can press 3 Alt_L's (Left "Alt" ke
y) in a row to
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 repaint the screen, also see the -fixs
creen option for
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 periodic repaints.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 XFIXES available on display, resetting c
ursor mode
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 to: '-cursor most'.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 to disable this behavior use: '-cursor
arrow'
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 or '-noxfixes'.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 using XFIXES for cursor drawing.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 GrabServer control via XTEST.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Scroll Detection: -scrollcopyrect mode i
s in effect to
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 use RECORD extension to try to detect
scrolling windows
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 (induced by either user keystroke or m
ouse input).
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 If this yields undesired behavior (poo
r response, painting
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 errors, etc) it may be disabled via: '
-noscr'
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Also see the -help entry for tuning pa
rameters.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 You can press 3 Alt_L's (Left "Alt" ke
y) in a row to
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 repaint the screen, also see the -fixs
creen option for
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 periodic repaints.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 XKEYBOARD: number of keysyms per keycode
7 is greater
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 than 4 and 51 keysyms are mapped above
4.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Automatically switching to -xkb mode.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 If this makes the key mapping worse yo
u can
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 disable it with the "-noxkb" option.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Also, remember "-remap DEAD" for accen
ting characters.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 X FBPM extension not supported.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 X display is capable of DPMS.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 -----
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avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Default visual ID: 0x21
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Read initial data from X display into fr
amebuffer.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 initialize_screen: fb_depth/fb_bpp/fb_Bp
l 24/32/4096
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 X display :0 is 32bpp depth=24 true colo
r
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Listening for VNC connections on TCP por
t 11200
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Listening for VNC connections on TCP6 po
rt 11200
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Xinerama is present and active (e.g. mul
ti-head).
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Xinerama: number of sub-screens: 1
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 Xinerama: no blackouts needed (only one
sub-screen)
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17
avril 14 15:45:17 pc-1481609 veyon-service[1589]: X11 MIT Shared Memory Attach failed:

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avril 14 15:45:17 pc-1481609 veyon-service[1589]: Is your DISPLAY=:0 on a remote machine?
avril 14 15:45:17 pc-1481609 veyon-service[1589]: Suggestion, use: x11vnc -display :0 ... for local display :0
avril 14 15:45:17 pc-1481609 veyon-service[1589]: caught X11 error:
avril 14 15:45:17 pc-1481609 veyon-service[1589]: 14/04/2025 15:45:17 deleted 32 tile_row polling images.
avril 14 15:45:17 pc-1481609 veyon-service[1589]: X Error of failed request: BadAccess (attempt to access private resource denied)
avril 14 15:45:17 pc-1481609 veyon-service[1589]: Major opcode of failed request: 130 (MIT-SHM)
avril 14 15:45:17 pc-1481609 veyon-service[1589]: Minor opcode of failed request: 1 (X_ShmAttach)
avril 14 15:45:17 pc-1481609 veyon-service[1589]: Serial number of failed request: 56
avril 14 15:45:17 pc-1481609 veyon-service[1589]: Current serial number in output stream: 90
avril 14 15:45:17 pc-1481609 veyon-service[1542]: PluginManager::~~PluginManager():
avril 14 15:45:17 pc-1481609 veyon-service[1542]: CryptoCore::~~CryptoCore():
avril 14 15:45:17 pc-1481609 veyon-service[1542]: KLDAP: connection closed!
```

#4 - 14/04/2025 16:34 - Benjamin Bohard

Quelques tests d'autres environnements de bureau :

- cinnamon sur Linux Mint fonctionne
- plasma (X11) sur ubuntu fonctionne

#5 - 15/04/2025 09:11 - Benjamin Bohard

Veyon ne semble pas proposer le moyen de passer des arguments au serveur VNC intégré (x11vnc). Il faut voir si d'autres serveurs vnc seraient plus appropriés pour Ubuntu (DE sur Wayland).

#6 - 22/09/2025 14:29 - Joël Cuissinat

- Statut changé de *En cours* à *Fermé*
- % réalisé changé de 0 à 100
- Restant à faire (heures) mis à 0.0