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administrateur@Zalman:~$ sudo apt-get --purge remove vorta
[sudo] Mot de passe de administrateur :
Lecture des listes de paquets... Fait
Construction de l'arbre des dépendances
Lecture des informations d'état... Fait
Le paquet « vorta » n'est pas installé, et ne peut donc être supprimé
Les paquets suivants ont été installés automatiquement et ne sont plus nécessaires :
  apt-file borgbackup libb2-1 libept1.6.0 libqscintilla2-qt5-15 libqscintilla2-qt5-110n libregexp-
assemble-perl python-peewee-doc python3-appdirs python3-apscheduler python3-bcrypt python3-
llfuse
  python3-paramiko python3-peewee python3-psutil python3-pyqt5.qsci python3-tzlocal
Veuillez utiliser « sudo apt autoremove » pour les supprimer.
0 mis à jour, 0 nouvellement installés, 0 à enlever et 0 non mis à jour.
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administrateur@Zalman:~$ pip3 install vorta
Requirement already satisfied: vorta in ./vorta/src (0.7.2)
Requirement already satisfied: appdirs in /usr/lib/python3/dist-packages (from vorta) (1.4.3)
Requirement already satisfied: apscheduler<4.0 in /usr/lib/python3/dist-packages (from vorta)
(0.0.0)
Requirement already satisfied: paramiko in /usr/lib/python3/dist-packages (from vorta) (2.6.0)
Requirement already satisfied: peewee in /usr/lib/python3/dist-packages (from vorta) (3.7.0)
Requirement already satisfied: psutil in /usr/lib/python3/dist-packages (from vorta) (5.5.1)
Requirement already satisfied: pyqt5 in /usr/lib/python3/dist-packages (from vorta) (5.14.1)
Requirement already satisfied: python-dateutil in /usr/lib/python3/dist-packages (from vorta) (2.7.3)
Requirement already satisfied: setuptools in /usr/lib/python3/dist-packages (from vorta) (45.2.0)
Requirement already satisfied: secretstorage in /usr/lib/python3/dist-packages (from vorta) (2.3.1)
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administrateur@Zalman:~$ vorta
2021-02-19 11:59:29,781 - vorta.i18n - DEBUG - Loading translation succeeded for ['fr', 'fr-FR', 'fr-
Latn-FR'].
2021-02-19 11:59:29,799 - apscheduler.scheduler - INFO - Scheduler started
2021-02-19 11:59:29,801 - apscheduler.scheduler - INFO - Added job
"VortaScheduler.create_backup" to job store "default"
2021-02-19 11:59:29,801 - vorta.scheduler - DEBUG - New job for profile CloudStation was
added.
2021-02-19 11:59:29,802 - apscheduler.scheduler - INFO - Added job
"VortaScheduler.create_backup" to job store "default"
2021-02-19 11:59:29,802 - vorta.scheduler - DEBUG - New job for profile Firefox was added.
2021-02-19 11:59:29,802 - apscheduler.scheduler - INFO - Added job
"VortaScheduler.create_backup" to job store "default"
2021-02-19 11:59:29,802 - vorta.scheduler - DEBUG - New job for profile Home was added.
2021-02-19 11:59:30,044 - root - INFO - Using NetworkManagerMonitor NetworkStatusMonitor
implementation.
2021-02-19 11:59:30,049 - vorta.network_status.network_manager - WARNING - Couldn't load
settings for /org/freedesktop/NetworkManager/Settings/1
Traceback (most recent call last):
  File "/home/administrateur/vorta/src/vorta/network_status/network_manager.py", line 52, in
get_known_wifis
    settings = self._nm.get_settings(connection_path)administrateur@Zalman:~$ pip3 install vorta
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Requirement already satisfied: secretstorage in /usr/lib/python3/dist-packages (from vorta) (2.3.1)
administrateur@Zalman:~\$ vorta
2021-02-19 11:49:26,709 - vorta.i18n - DEBUG - Loading translation succeeded for ['fr', 'fr-FR', 'fr-Latn-FR'].
2021-02-19 11:49:26,726 - apscheduler.scheduler - INFO - Scheduler started
2021-02-19 11:49:26,728 - apscheduler.scheduler - INFO - Added job
"VortaScheduler.create_backup" to job store "default"
2021-02-19 11:49:26,728 - vorta.scheduler - DEBUG - New job for profile CloudStation was added.
2021-02-19 11:49:26,729 - apscheduler.scheduler - INFO - Added job
"VortaScheduler.create_backup" to job store "default"
2021-02-19 11:49:26,729 - vorta.scheduler - DEBUG - New job for profile Firefox was added.
2021-02-19 11:49:26,729 - apscheduler.scheduler - INFO - Added job
"VortaScheduler.create_backup" to job store "default"
2021-02-19 11:49:26,730 - vorta.scheduler - DEBUG - New job for profile Home was added.
2021-02-19 11:49:26,971 - root - INFO - Using NetworkManagerMonitor NetworkStatusMonitor implementation.
2021-02-19 11:49:26,976 - vorta.network_status.network_manager - WARNING - Couldn't load settings for /org/freedesktop/NetworkManager/Settings/1
Traceback (most recent call last):
 File "/home/administrateur/vorta/src/vorta/network_status/network_manager.py", line 52, in get_known_wifis
 settings = self._nm.get_settings(connection_path)
 File "/home/administrateur/vorta/src/vorta/network_status/network_manager.py", line 139, in get_settings
 return get_result(settings.call("GetSettings"))
 File "/home/administrateur/vorta/src/vorta/network_status/network_manager.py", line 163, in get_result
 raise DBusException("DBus call failed: {}".format(msg.arguments()))
vorta.network_status.network_manager.DBusException: DBus call failed: ['uid 1000 has no permission to perform this operation']
2021-02-19 11:49:27,013 - vorta.borg.borg_thread - INFO - Running command /usr/bin/borg --version
 File "/home/administrateur/vorta/src/vorta/network_status/network_manager.py", line 139, in get_settings
 return get_result(settings.call("GetSettings"))
 File "/home/administrateur/vorta/src/vorta/network_status/network_manager.py", line 163, in get_result
 raise DBusException("DBus call failed: {}".format(msg.arguments()))
vorta.network_status.network_manager.DBusException: DBus call failed: ['uid 1000 has no permission to perform this operation']
2021-02-19 11:59:30,083 - vorta.borg.borg_thread - INFO - Running command /usr/bin/borg --version

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2021-02-19 12:00:00,172 - apscheduler.executors.default - INFO - Running job
"VortaScheduler.create_backup (trigger: cron[hour='*/1', minute='0'], next run at: 2021-02-19
13:00:00 CET)" (scheduled at 2021-02-19 12:00:00+01:00)
2021-02-19 12:00:00,178 - vorta.scheduler - INFO - Starting background backup for Firefox
2021-02-19 12:00:00,181 - vorta.notifications - DEBUG - notification not suppressed
2021-02-19 12:00:00,227 - vorta.borg.borg_thread - DEBUG - Using VortaKWallet5Keyring
keyring to store passwords.
2021-02-19 12:00:25,196 - apscheduler.executors.default - ERROR - Job
"VortaScheduler.create_backup (trigger: cron[hour='*/1', minute='0'], next run at: 2021-02-19
13:00:00 CET)" raised an exception
Traceback (most recent call last):
  File "/usr/lib/python3/dist-packages/apscheduler/executors/base.py", line 125, in run_job
    retval = job.func(*job.args, **job.kwargs)
  File "/home/administrateur/vorta/src/vorta/scheduler.py", line 108, in create_backup
    msg = BorgCreateThread.prepare(profile)
  File "/home/administrateur/vorta/src/vorta/borg/create.py", line 71, in prepare
    ret = super().prepare(profile)
  File "/home/administrateur/vorta/src/vorta/borg/borg_thread.py", line 138, in prepare
    ret['password'] = cls.keyring.get_password('vorta-repo', profile.repo.url)
  File "/home/administrateur/vorta/src/vorta/keyring/kwallet.py", line 30, in get_password
    if not (self.is_unlocked and self.get_result("hasEntry",
  File "/home/administrateur/vorta/src/vorta/keyring/kwallet.py", line 44, in is_unlocked
    self.try_unlock()
  File "/home/administrateur/vorta/src/vorta/keyring/kwallet.py", line 52, in try_unlock
    self.handle = int(output)
ValueError: invalid literal for int() with base 10: 'Did not receive a reply. Possible causes include:
the remote application did not send a reply, the message bus security policy blocked the reply, the
reply timeout expired, or the network connection
2021-02-19 12:02:58,341 - vorta.borg.borg_thread - DEBUG - Using VortaKWallet5Keyring
keyring to store passwords.
2021-02-19 12:03:20,666 - vorta.notifications - DEBUG - notification not suppressed
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