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Checking that the obsolete redis database has been removed
  OK: No old Redis DB
  OK: ospd-OpenVAS is present in version 21.4.1.
Step 2: Checking GVM Manager ...
  OK: GVM Manager (gvm) is present in version 21.4.2.
Step 3: Checking Certificates ...
  OK: GVM client certificate is valid and present as /var/lib/gvm/CA/clientcert.pem.
  OK: Your GVM certificate infrastructure passed validation.
Step 4: Checking data ...
  OK: SCAP data found in /var/lib/gvm/scap-data.
  OK: CERT data found in /var/lib/gvm/cert-data.
Step 5: Checking Postgresql DB and user ...
  OK: Postgresql version and default port are OK.
gvm | _gvm | UTF8 | pt_PT.UTF-8 | pt_PT.UTF-8 |
  OK: At least one user exists.
Step 6: Checking Greenbone Security Assistant (GSA) ...
Oops, secure memory pool already initialized
  ERROR: Greenbone Security Assistant too old or too new: 21.4.1-dev1
  FIX: Please install Greenbone Security Assistant ≥ 21.04.

ERROR: Your GVM-21.4.1 installation is not yet complete!

Please follow the instructions marked with FIX above and run this
script again.
```



```
└─$ sudo gvm-setup
Creating openvas-scanner's certificate files

[>] Creating database
createuser: error: creation of new role failed: ERROR:  role "_gvm" already exists
createdb: error: database creation failed: ERROR:  database "gvmd" already exists
ERROR:  role "dba" already exists
NOTICE:  role "_gvm" is already a member of role "dba"
GRANT ROLE
ERROR:  extension "uuid-oss" already exists
ERROR:  extension "pgcrypto" already exists
[>] Migrating database
[>] Checking for admin user
[>] Updating OpenVAS feeds
[*] Updating: NVT
Greenbone community feed server - http://feed.community.greenbone.net/
This service is hosted by Greenbone Networks - http://www.greenbone.net/

All transactions are logged.

If you have any questions, please use the Greenbone community portal.
See https://community.greenbone.net for details.
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