Export SVN repository

At first it seems quite forward to do this, but I have ran into the issue of encoding problems. And trying to get a huge (40G) dumpfile into the container.

What did work for me:

1. Have a bind path in your container, to manage the large file

2. Use the container and dump the file into this path

```
svnrdump  dump -r0:HEAD [URL_TO_YOUR_REPO] > Your_dumpfile.dmp
```

This will show the progress as follows:

svnadmin load /path/yourrepo < /path/your/dum.dmp

```
* Dumped revision 2372.
* Dumped revision 2373.
* Dumped revision 2374.
* Dumped revision 2375.
/var/svnbackup # ls
Sophior.dmp              Sophior_svn_20241021.dmp
/var/svnbackup # svnadmin load /home/Sophior < /var/svnbackup/Sophior.dmp
<<< Started new transaction, based on original revision 1
     * editing path : sophior ... done.
```

What didn't work for me:

This is the official documentation : dump your SVN

```
svnadmin dump /path/to/your/old/repo > backup.dump

svnadmin load /path/to/your/new/repo < backup.dump.dmp
```

If you redirect the input to your host, it circumvents the large file in the docker.

```
cd /tmp

docker exec -it edf77623c9207 svnadmin dump /home/svn/YourRepository > YourRepository_svn.dmp
```

But importing it back, an error is produced:

```
' into a number04: Could not convert ' 2
```