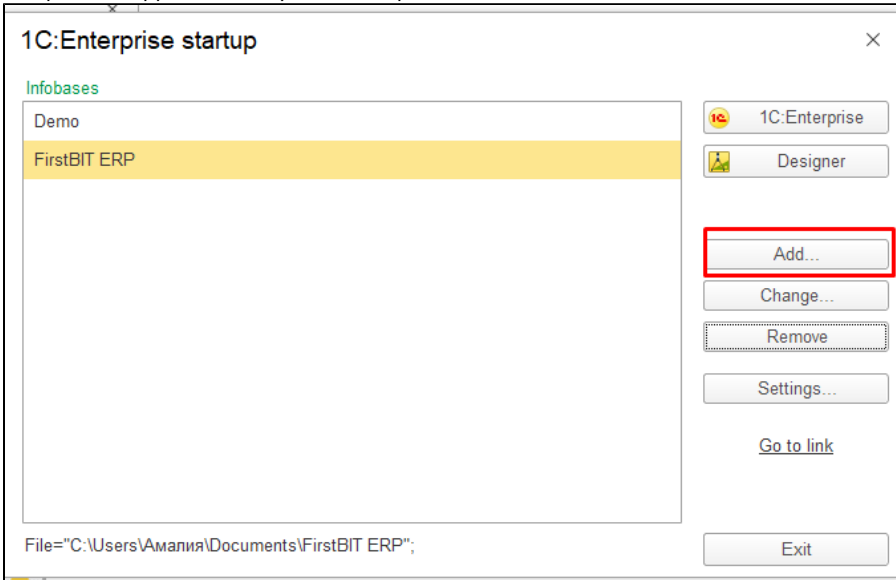


SH-Backup Restore (Self-hosted)

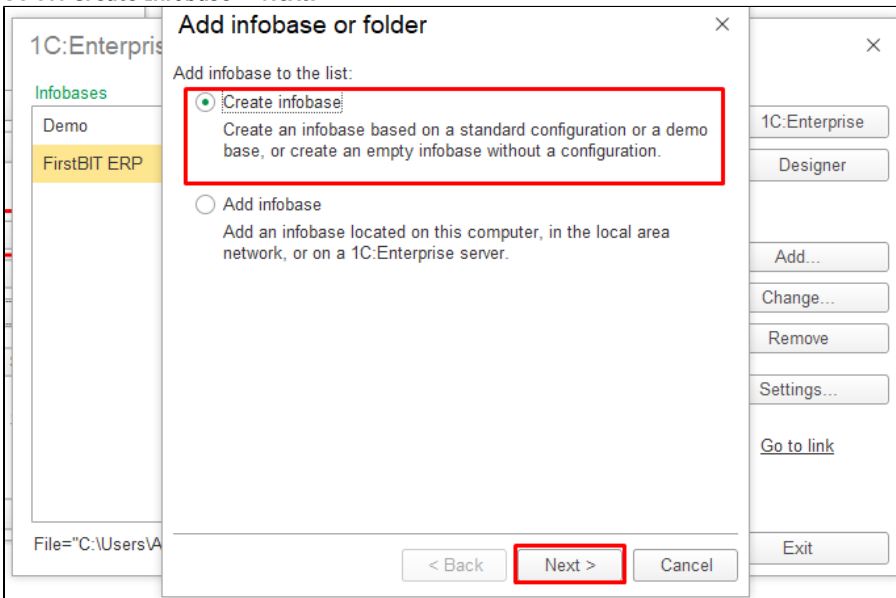
Problem: How to recover (restore) the database from a backup (self-hosted)?

Solution: Create an empty infobase and restore the database from a self-hosted backup into this infobase using 1C instruments as shown below.

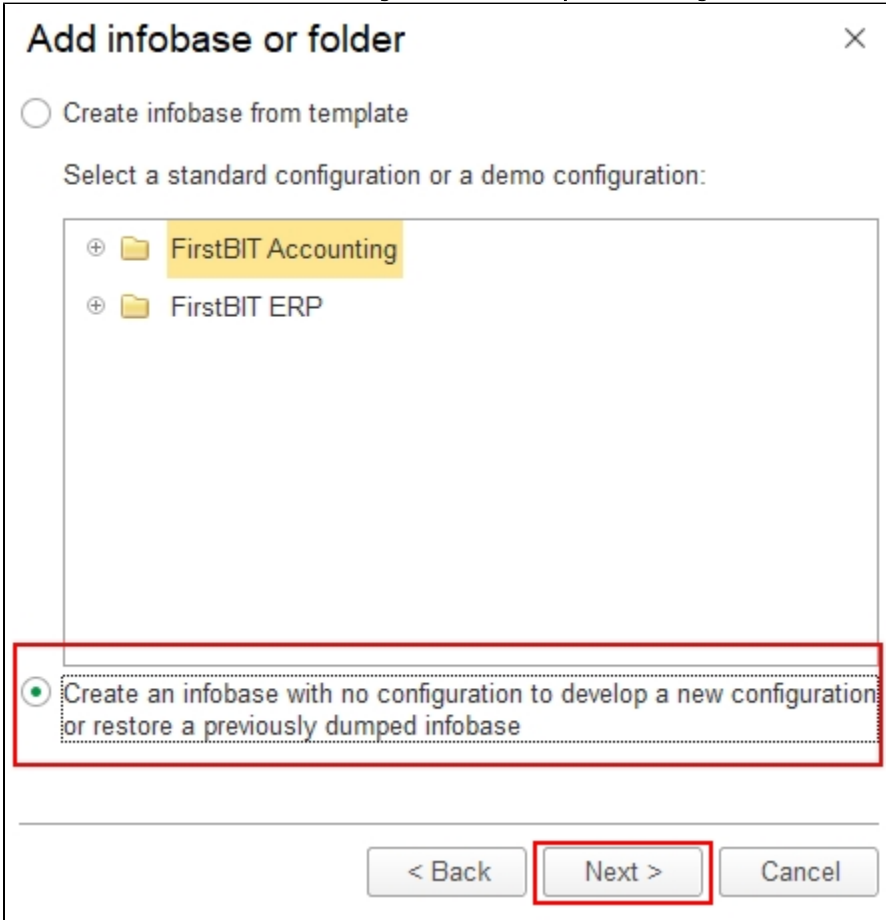
1. Open the Application on your desktop > click **Add**:



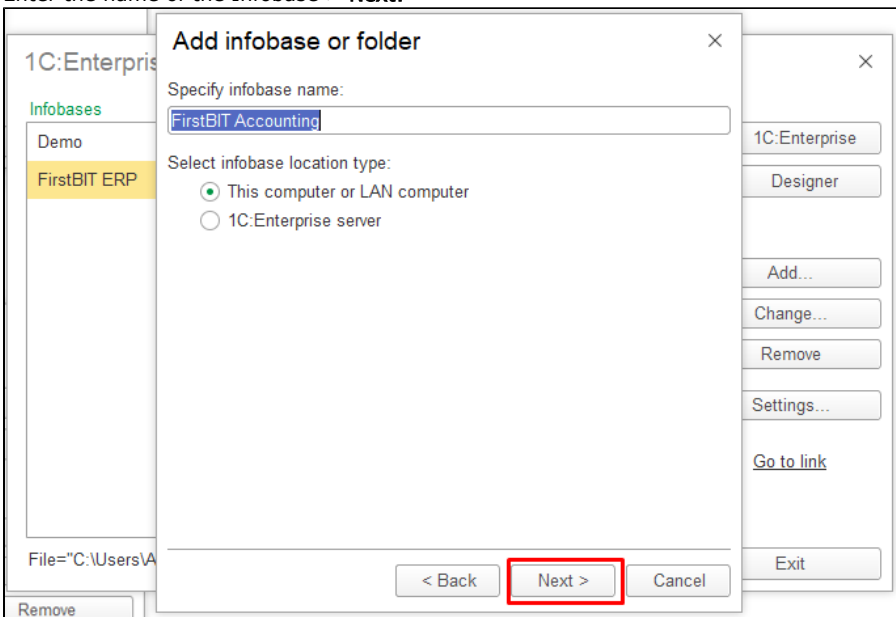
Select **Create Infobase** > **Next**:



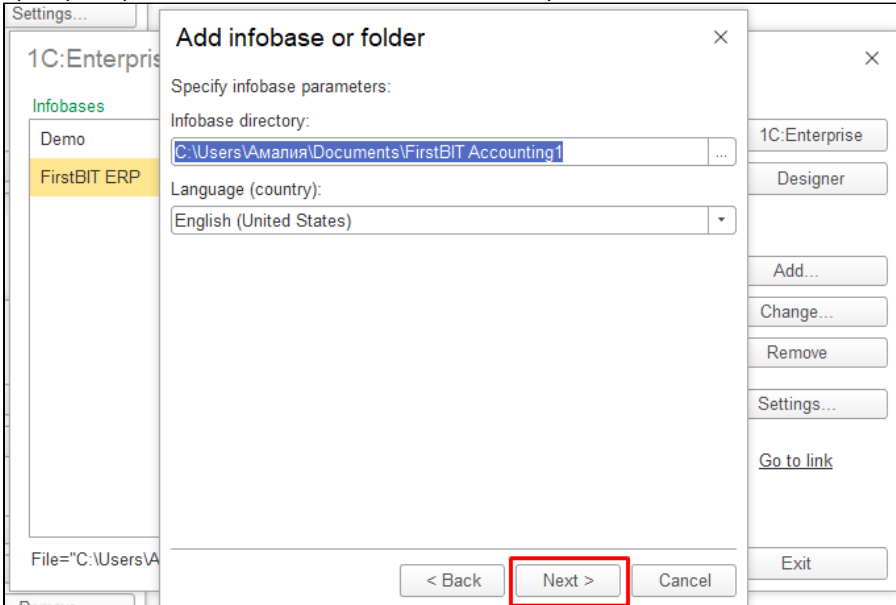
Choose **Create Infobase with no configuration** to develop a new configuration or restore a previously dumped infobase:



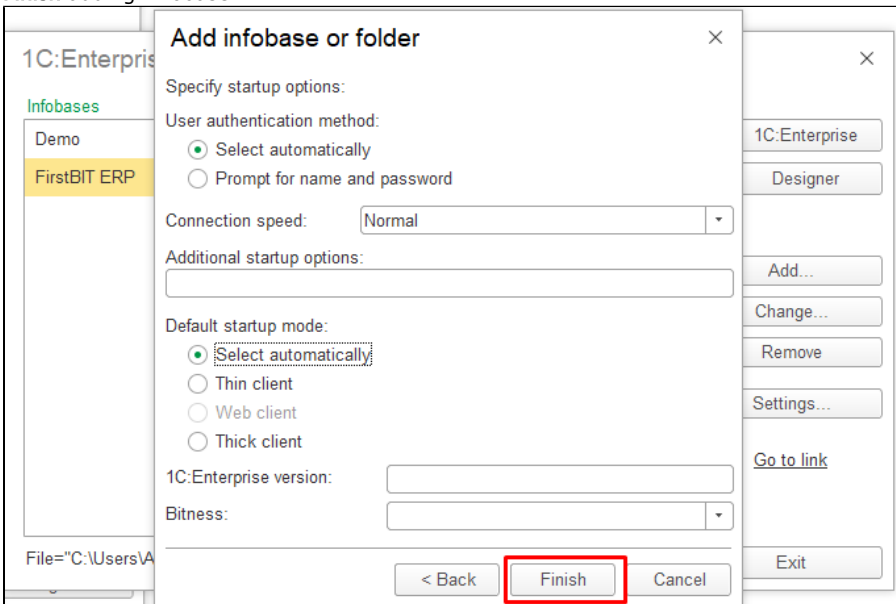
Enter the name of the Infobase > **Next:**



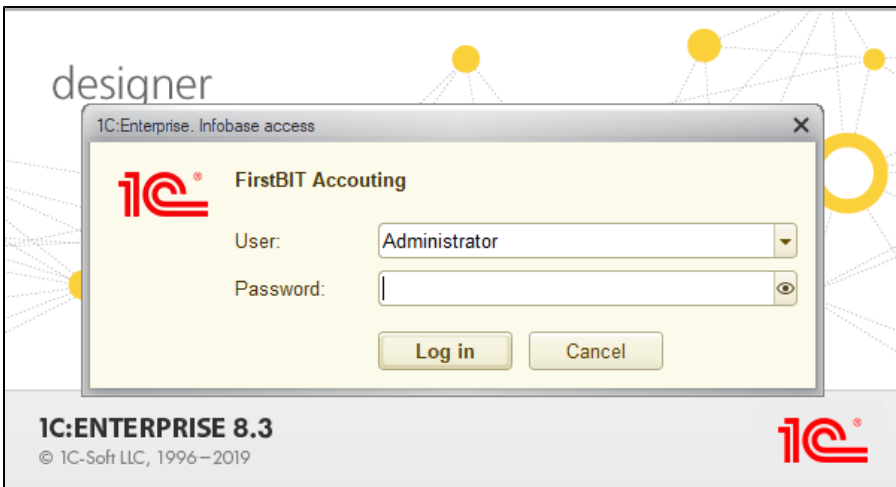
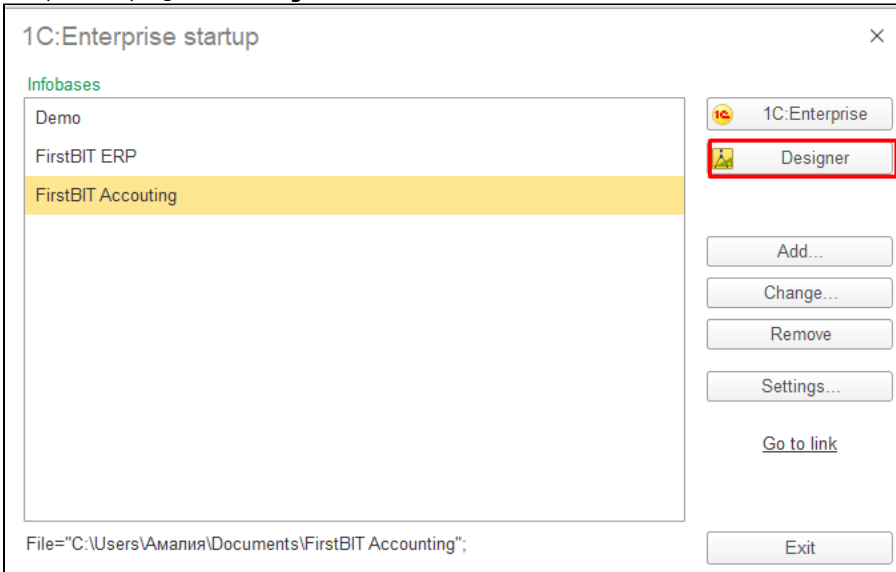
Specify the path or the software writes it automatically > **Next:**



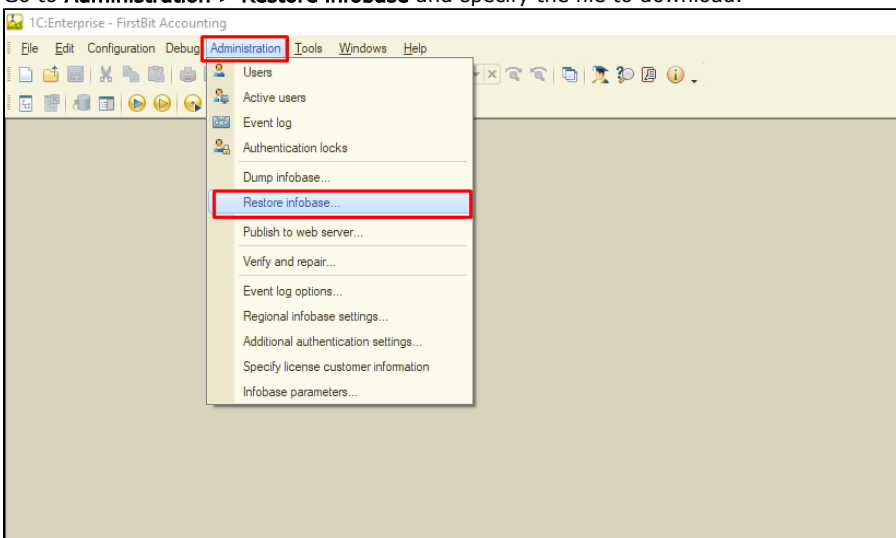
Finish adding Infobase:



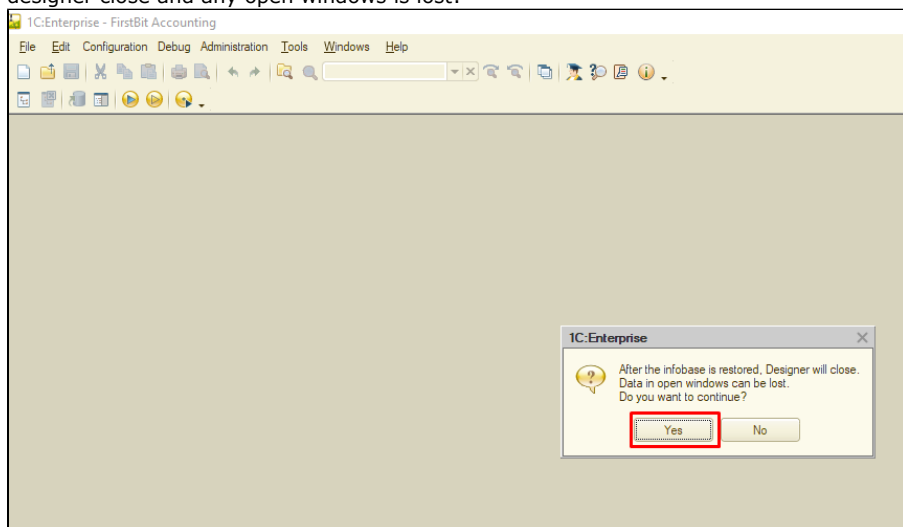
2. Open the program in **Designer mode**:



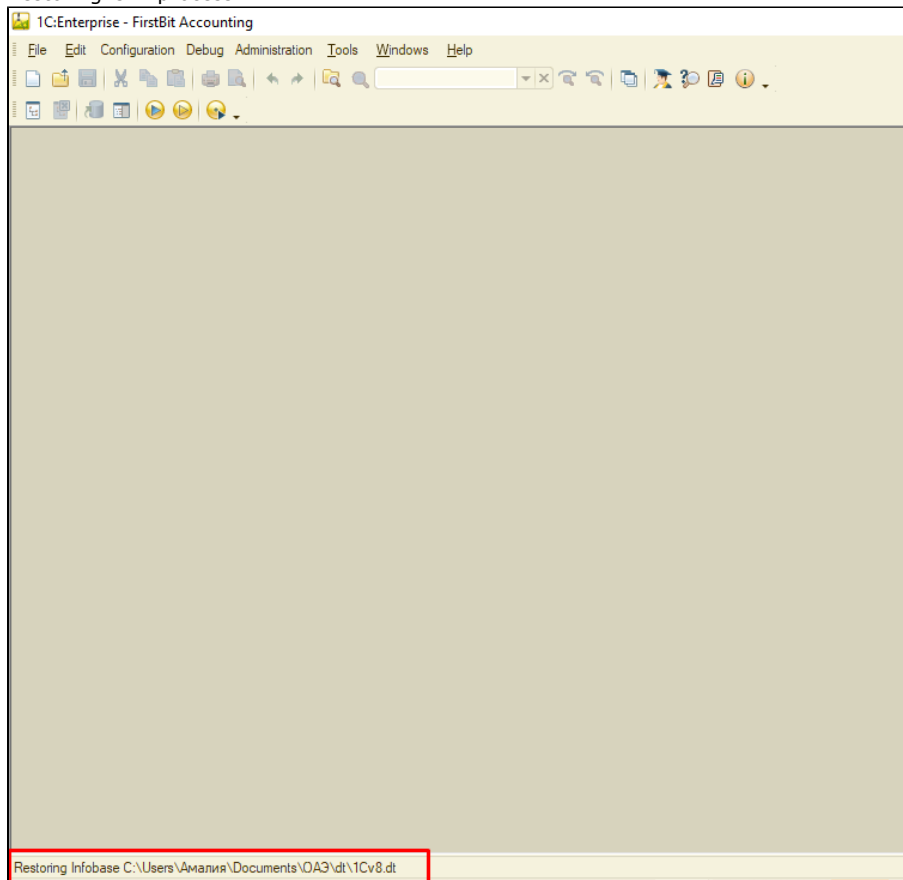
Go to **Administration > Restore infobase** and specify the file to download.



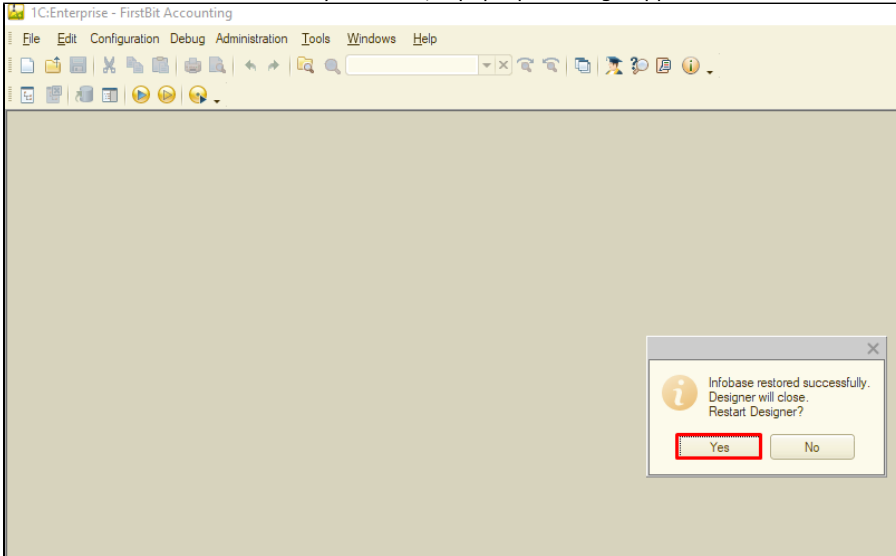
A pop-up message 'Do you agree to continue with the Infobase restoration?' appears informing that after the Infobase is restored, the designer close and any open windows is lost:



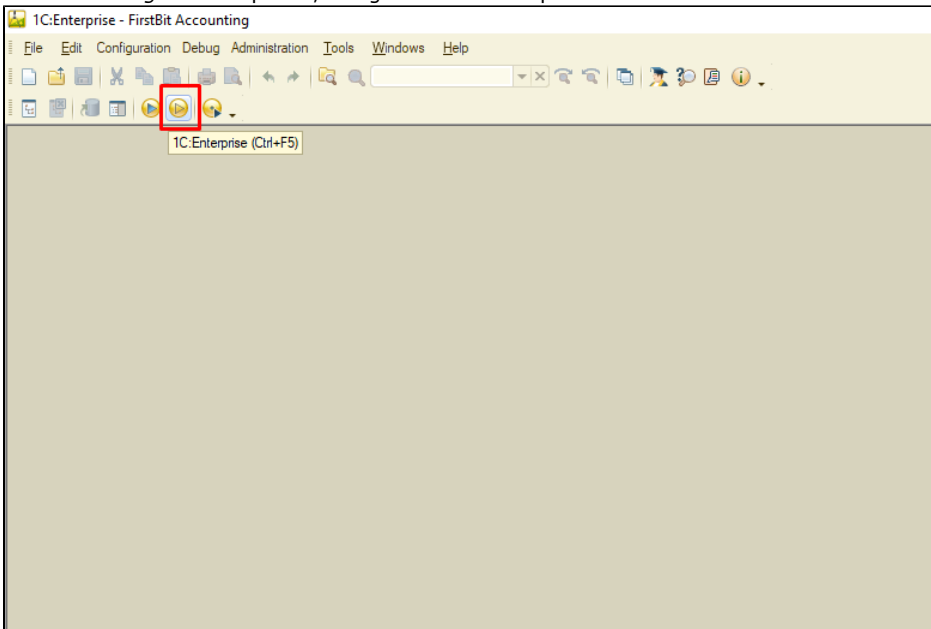
Restoring is in process:



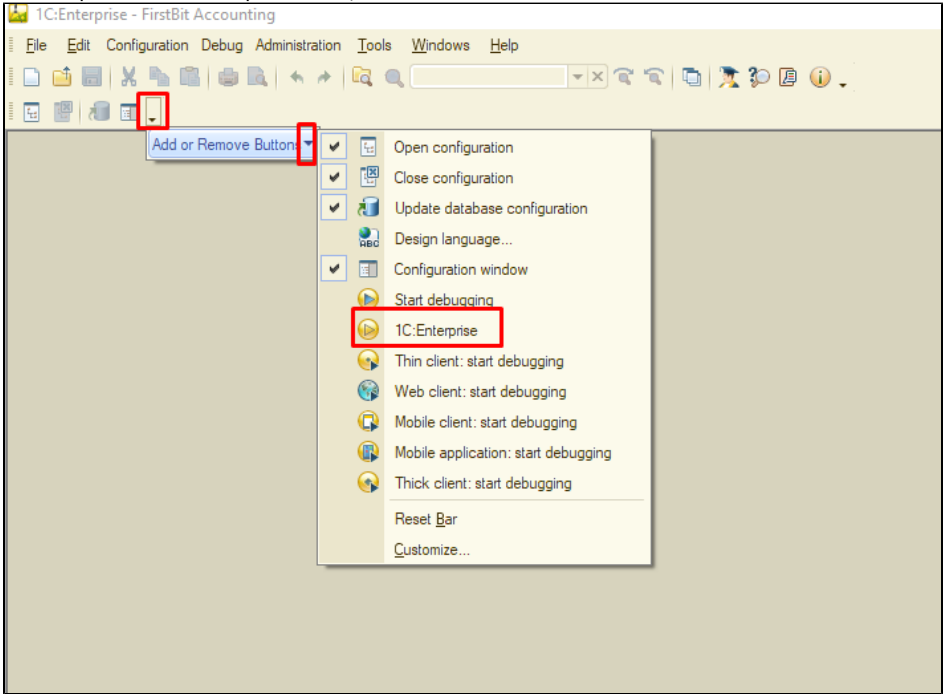
After the Infobase is successfully restored, a pop-up message appears:



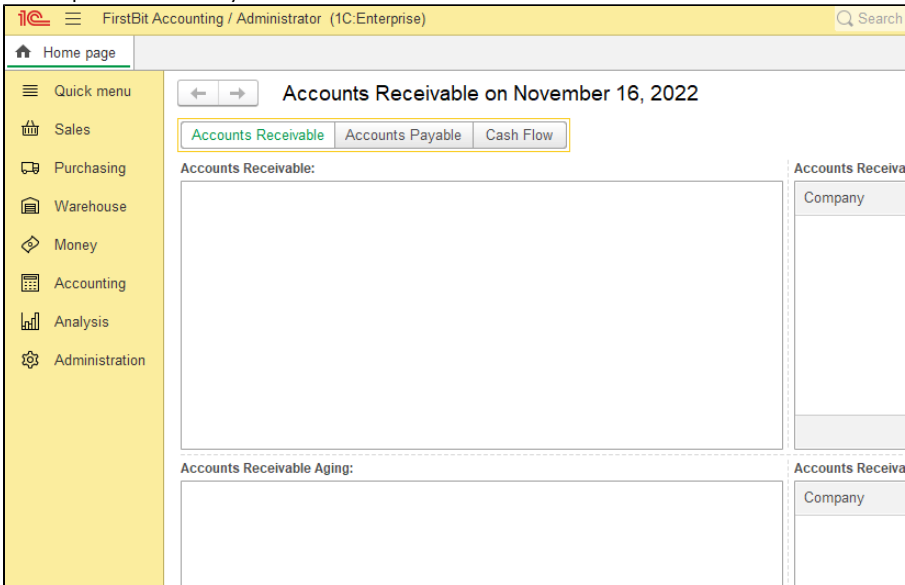
Once the *Designer* is reopened, navigate to the Enterprise section:



If Enterprise icon is not performed, then add it as shown below:



1C is opened and ready for use:



Thank you for being a FirstBIT customer!

#Restore backup #recover database #old backup restoration #Designer