

Moving your VIVO Instance

This page will describe what you would need to do to move your VIVO instance from one machine to another. This is related to installing a VIVO instance and backing up your VIVO instance.

Step-by-step guide

1. Make a backup of your current VIVO source directory
2. Make a backup of your current VIVO relational database
3. If different from your relational database, make a backup of your current VIVO triple store
4. Copy these backup files to your new machine
5. Create the vivo database, using the same username and password as the previous machine
6. Load the relational database from the backup
7. If you're installing everything into the same place that they were installed on the original machine, then there are no configuration changes to be made
8. Otherwise, you'll need to modify your *.properties files, changing any paths necessary
9. If your relational database and triple store information are the same as before (same graphs, same usernames, same passwords), then there are no configuration changes to be made
10. Otherwise, you'll need to modify your *.properties files, changing any username and password information for relational and semantic stores
11. Make sure tomcat is NOT running prior to building and installing VIVO
12. Build and install VIVO
13. Start tomcat

And that should be it.

*.properties files:



- Prior to VIVO 1.6, this is the `deploy.properties` file in the VIVO source directory.
- In VIVO 1.6 and later, this is the `build.properties` file in the VIVO source directory, and the `runtime.properties` file in the VIVO home directory.

Related articles

- [VIVO Harvester User Guide 1.0](#)
- [Deprecated__VIVO Harvester SVN Checkout](#)
- [Typical harvest](#)
- [Scheduling](#)
- [Tomcat server.xml configuration to support non-Roman characters \(UTF-8\)](#)