

Tuning the database connection pool

The number of database connections can affect VIVO's speed.

Set these values in `runtime.properties`, to control the number of active connections to the database, and the number of idle connections.

Property name	<code>VitroConnection.DataSource.pool.maxActive</code>
Description	Specify the maximum number of active connections in the database connection pool to support the anticipated number of concurrent page requests.
Default value	40
Example value	40

Property name	<code>VitroConnection.DataSource.pool.maxIdle</code>
Description	Specify the maximum number of database connections that will be allowed to remain idle in the connection pool. Default is 25% of the maximum number of active connections.
Default value	10
Example value	10