
Subject: Re: IDL8 memory allocation

Posted by [TFE](#) on Tue, 07 Sep 2010 17:09:32 GMT

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Hi Scott,

great - thanks much!

> Assuming you are on a 32-bit platform, the issue here is there is too
> much RAM allocated to the JVM to run the workbench and not enough for
> IDL. To increase the memory available to IDL, navigate to the
> idlde.ini file in the bin/bin.<arch> folder (a peer to the idlde
> executable). That file should look like this:

>

> -vm

> {VM_DIR}

> -vmargs

> -Xms256M

> -Xmx768M

> -XX:MaxPermSize=128m

>

> Change it to look like this and restart the workbench:

>

> -vm

> {VM_DIR}

> -vmargs

> -Xms128M

> -Xmx128M

>

> where {VM_DIR} is the path to the JVM (should not change). This issue
> is fixed in 8.0.1.

>

> Cheers,

> Scott
