

## AIMS EasyNet Installation

These are the system specific instructions for installing AIMS EasyNet. Your responses are in **bold face**. Words in brackets, [ ], indicate the actual keys on the keyboard. If you have any questions regarding the installation procedure, please contact technical support at (800)541-2467.

### EasyNet Installation

- ◆ Perform this procedure on the Web Server.
  - Insert the CD into your CD-ROM drive, the AIMS installation screen will appear.
  - Click on **Exit**.
  - Click on **Start**, and then click on **Run**.
  - In the Open box, type:  
**d:\EasyNet\setup.exe** (where d:\ is your CD-ROM drive)
  - Click **OK** to continue. Follow the onscreen instructions.
- ◆ Create an ODBC Data Source for EasyNet named 'AIMS Internet'. Please follow the instructions pertaining to your AIMS Database Engine.

### ODBC for Access Configuration (if applicable)

- ◆ Open the **Control Panel**.
  - Double click on **ODBC Data Sources**.  
*Note: Users with Windows 2000 will find the ODBC under Control Panel, Administrative Tools.*
  - Click on the **System DSN** tab.
  - Click on **Add**.
  - Select **Microsoft Access Driver (\*.mdb)** from the list, and click on **Finish**.
  - Enter **AIMS Internet** in the Data Source Name box.
  - Click on the **Select** button.
  - Navigate the directory structure to point to the directory that the AIMS database resides in.
  - Once the correct directory is located, click on **aims.mdb** in the larger box on the left.
  - The Database Name box should now display **aims.mdb**.
  - Click on **OK** three times to exit the ODBC screens.
  - Close the Control Panel

## ODBC for Oracle Configuration (if applicable)

◆ Open the **Control Panel**.

- Double click on **ODBC Data Sources**.

*Note: Users with Windows 2000 will find the ODBC under Control Panel, Administrative Tools.*

- Click on the **System DSN** tab.
- Click on **Add**.
- Select **Microsoft ODBC for Oracle** from the list, and then click on **Finish**.
- Enter the following information:

Data Source Name:       **AIMS Internet**

Description:            <blank>

User Name:              **scott**

Server:                 **orcl** (this is your Oracle database instance name)

- Click on **OK** twice to exit the ODBC screens.
- Close the Control Panel.

## ODBC for SQL Server Configuration (if applicable)

- ◆ Open the **Control Panel**.
  - Double click on **ODBC Data Sources**.  
*Note: Users with Windows 2000 will find the ODBC under Control Panel, Administrative Tools.*
  - Click on the **System DSN** tab.
  - Click on **Add**.
  - From the list box select either **Microsoft SQL Server** or **SQL Server**. The version number must be 3.70.06.23 or higher. Once the driver is selected, click on **Finish**.  
*Note: If the driver is not present or is not the correct version, a Microsoft Data Access Pack can be found in the Utility directory on the AIMS CD. The file name that will guide you through the installation is: **mdac\_typ.exe**.*
  - In the Name box, type: **AIMS Internet**. The Description box can be left blank.
  - In the Server box, type the **Name of the Server** (as it is known by the network), or the **IP** address (if you are using TCP/IP).
  - Click on **Next**.
  - Click on the option **With SQL Server authentication using a login ID and password entered by the user**.
  - Make sure that the box for **Connect to SQL Server to obtain default settings for the additional configuration options** is checked.
  - In the Login ID box, type: **aims**.
  - The Password box should be left blank.
  - Click on **Next**.
  - Click on **Change the default database to** and select **AIMSDatabase** from the drop down list.
  - All other check boxes can be left with the default settings.
  - Click on **Next**.
  - Leave all defaults alone on this page.
  - Click on **Finish**.
  - Click on **Test Data Source** and verify that the Tests Completed Successfully, then click **OK**.
  - Click **OK** on the next two screens to complete the ODBC setup.

## EasyNet Installation Continued...

- ◆ Edit the EasyNetSettings.inc configuration file.
  - Open **EasyNetSettings.inc** in Notepad.  
*Note: This file is one of the script files that were loaded on the Web Server.*
  - Set your database type, database user name, and database password. Examples are shown below.

### For Access Users:

```
iDatabaseType   =dbAccess  
sAIMSUsername  =""  
sAIMSPassword  =""
```

### For Oracle Users:

```
iDatabaseType   =dbOracle  
sAIMSUsername   ="scott"  
sAIMSPassword   ="tiger"
```

### For SQL Server Users:

```
iDatabaseType   =dbSQLServer  
sAIMSUsername   ="aims"  
sAIMSPassword   =""
```

## Using EasyNet

- ◆ Point the client browser to [http://<your\\_server>/<EasyNet>/aims.asp](http://<your_server>/<EasyNet>/aims.asp).