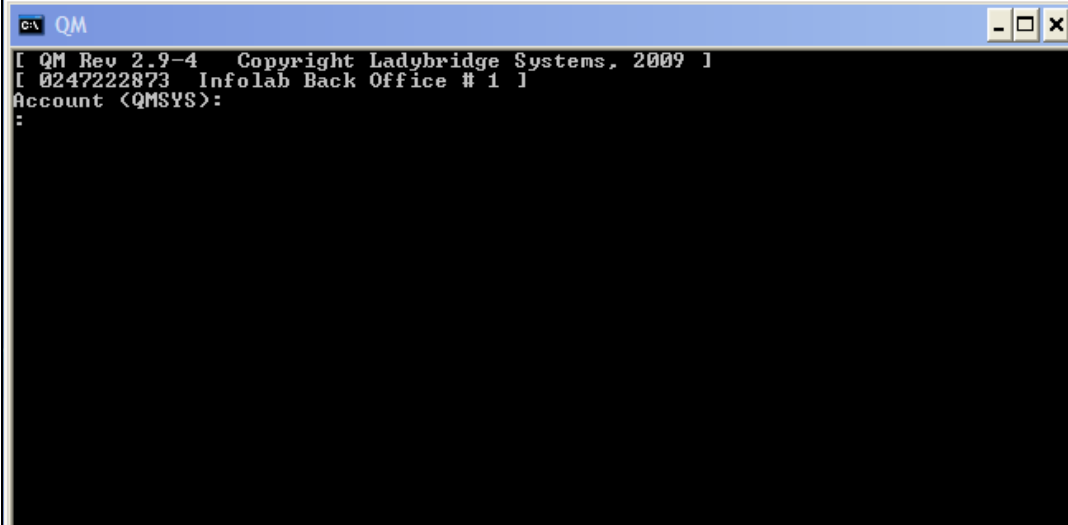
A screenshot of a terminal window titled "QM". The window has a blue title bar with standard Windows window controls (minimize, maximize, close). The terminal content is as follows:

```
QM Rev 2.9-4 Copyright Ladybridge Systems, 2009 |
| 0247222873 Infolab Back Office # 1 |
Account (QMSYS):
:
```

Slide 1

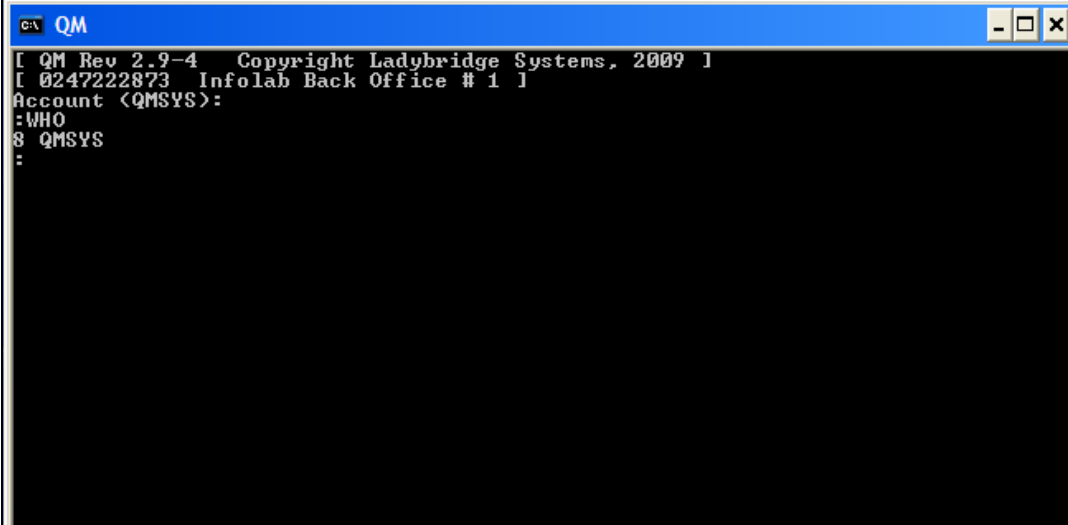
Slide notes: When we install new Datamarts, it is necessary to ensure that their operating levels are the same as the installed version of the QM database.



```
QM
[ QM Rev 2.9-4 Copyright Ladybridge Systems, 2009 ]
[ 0247222873 Infolab Back Office # 1 ]
Account <QMSYS>:
:
```

Slide 2

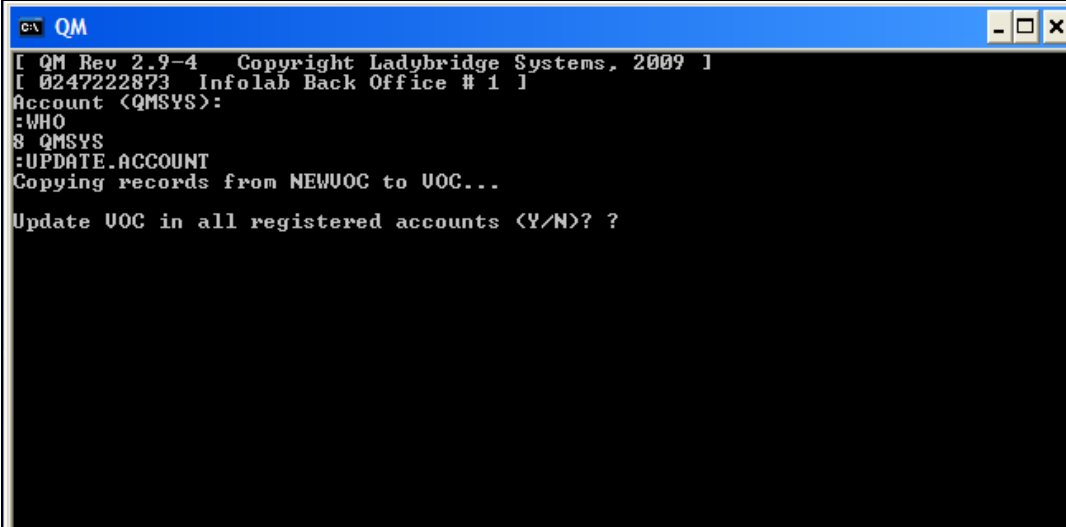
Slide notes: We can use a Console Session and we must be in the QMSYS account.



```
QM
[ QM Rev 2.9-4 Copyright Ladybridge Systems, 2009 ]
[ 0247222873 Infolab Back Office # 1 ]
Account <QMSYS>:
:WHO
8 QMSYS
:
```

Slide 3

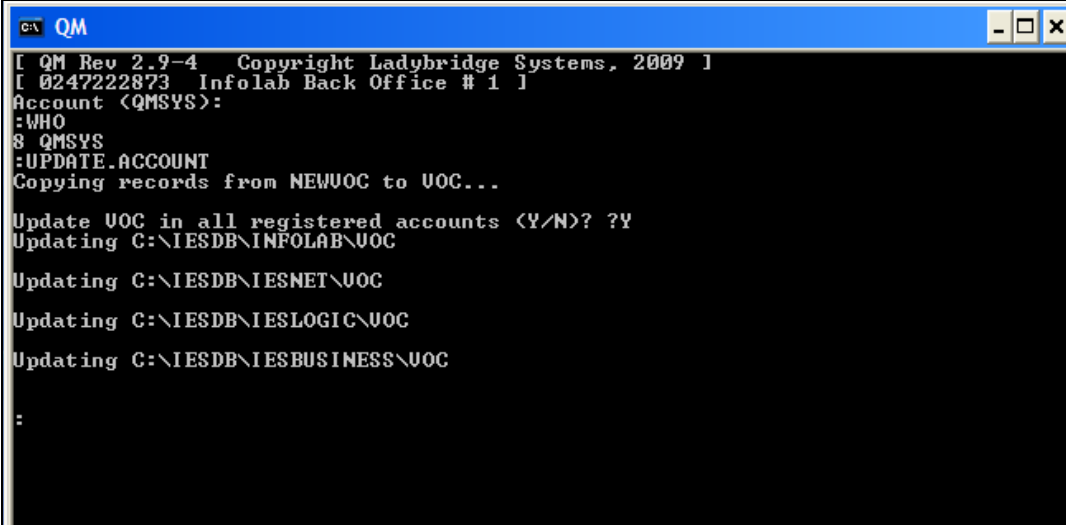
Slide notes: We issue the command "Update.account".



```
QM
[ QM Rev 2.9-4 Copyright Ladybridge Systems, 2009 ]
[ 0247222873 Infolab Back Office # 1 ]
Account <QMSYS>:
:WHO
8 QMSYS
:UPDATE.ACCOUNT
Copying records from NEUUC to UOC...
Update UOC in all registered accounts <Y/N>? ?
```

Slide 4

Slide notes: And we respond with "Y" to update all registered accounts.

A screenshot of a terminal window titled "QM". The window contains the following text:

```
QM Rev 2.9-4 Copyright Ladybridge Systems, 2009 1
0247222873 Infolab Back Office # 1 1
Account <QMSYS>:
:WHO
8 QMSYS
:UPDATE.ACCOUNT
Copying records from NEUUC to UOC...

Update UOC in all registered accounts <Y/N>? ?Y
Updating C:\IESDB\INFOLAB\UOC
Updating C:\IESDB\IESNET\UOC
Updating C:\IESDB\IESLOGIC\UOC
Updating C:\IESDB\IESBUSINESS\UOC
:
```

Slide 5

Slide notes: The system updates all the installed datamarts, and we can use "off" to close the Console Session.