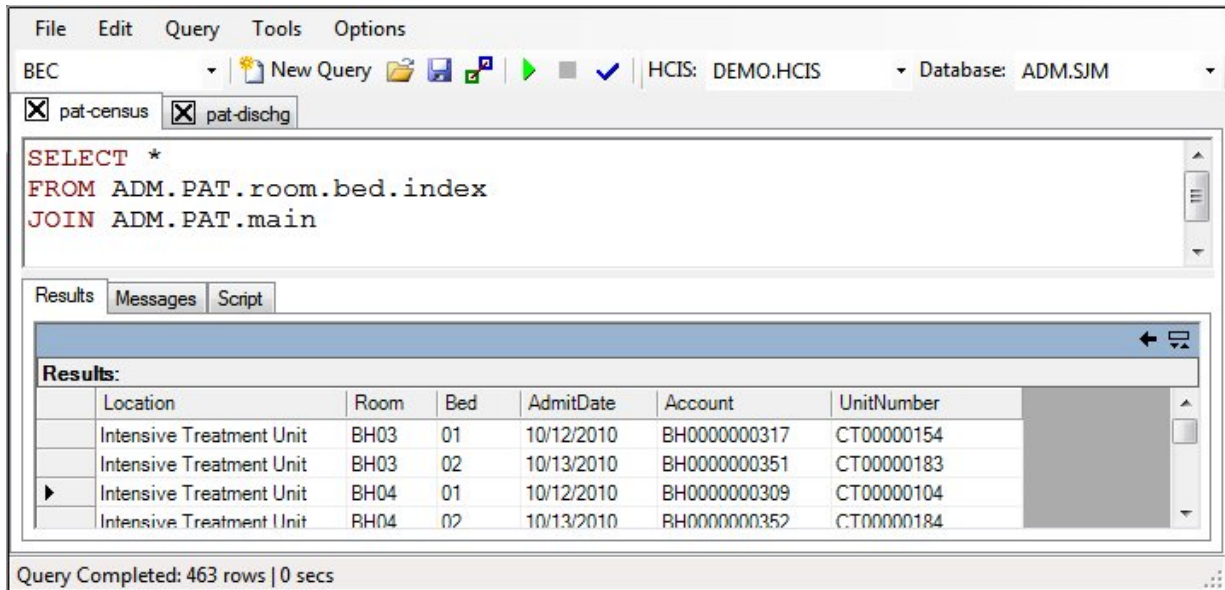


# OpenGate – Makes MEDITECH Databases Open

*OpenGate* allows direct access to MAGIC and Client/Server hierarchical and M-AT list databases in an open platform. Built based on Microsoft's ADO.NET specification, *OpenGate* is a native ADO.NET provider. The main component of *OpenGate* is a DLL that provides methods for accessing and running queries against MEDITECH databases. In addition, several tools are included with *OpenGate* to facilitate writing queries and accessing your MEDITECH data. A white paper on *OpenGate* is available at [www.blueelm.com](http://www.blueelm.com).



The screenshot shows a software interface for executing SQL queries. The menu bar includes File, Edit, Query, Tools, and Options. The status bar indicates the current database is 'DEMO.HCIS' and the selected database is 'ADM.SJM'. The query editor contains the following SQL code:

```
SELECT *
FROM ADM.PAT.room.bed.index
JOIN ADM.PAT.main
```

The 'Results' tab is active, displaying a table with the following data:

Location	Room	Bed	AdmitDate	Account	UnitNumber
Intensive Treatment Unit	BH03	01	10/12/2010	BH0000000317	CT00000154
Intensive Treatment Unit	BH03	02	10/13/2010	BH0000000351	CT00000183
Intensive Treatment Unit	BH04	01	10/12/2010	BH0000000309	CT00000104
Intensive Treatment Unit	BH04	02	10/13/2010	BH0000000352	CT00000184

The status bar at the bottom indicates 'Query Completed: 463 rows | 0 secs'.

- Supports M-AT / CS / MAGIC
- Breaks Proprietary Barriers
- Access Data Real-Time
- Very Fast Data Retrieval
- NPR / Focus Browser Tools
- Seamless Integration with SQL Server and SSRS
- ADO.NET Database Driver
- Write Reports and Interfaces
- Export Data
- Web Service Access Available
- Replace NPR / Focus Reports
- Run Ad Hoc Queries or Embed Directly In Your Code

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**Your Data ■ Only Better**

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