

Integrated Solutions

Data extraction for HP NonStop Enscribe databases

INTEGRATED SOLUTIONS is an easy-to-use software solution for data extraction from Enscribe databases.

Save money on expensive resources while getting instant access to your Enscribe data.

Integrated Windows, HP NonStop and communication programs together provide seamless data extraction, formatting and delivery to your Tandem and PC networks.

INTEGRATED SOLUTIONS requires little or no technical knowledge.

Reduce the need for Cobol and Enform extract programs.

Database to desktop in minutes

- no programming
- nothing to compile
- database to desktop in minutes
- real-time data delivered to the web
- bulk extracts for the data warehouse
- seamless integration with existing software



It only takes a few minutes to create an extract request with IS. The simple point-and-click interface gives you access to your data without any tedious programming and compiling. Just select the data elements you need, set your criteria, and submit the request. The data is on the desktop in moments.

Feed external systems in batch mode

Run IS extracts in batch mode.



With IS it is a simple matter to place extract requests into your NonStop batch job stream.

IS extract requests are automatically catalogued on the NonStop Himalaya and invoked as and when you want them to run. This feature enables you to run bulk data extracts that can feed your data warehouse or other external systems.

Real-time data extraction

Run IS extracts in real-time mode.

IS makes it possible to run IS extracts every few minutes or even seconds.

Pick up new and updated data from your Enscribe database and deliver up-to-the-minute information to your data warehouse and your web site.



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INTEGRATED SOLUTIONS uses familiar Windows controls to define data extraction instructions. It takes just a few moments to prepare an extract request.

Our generic NonStop servers perform all data retrieval. The IS Transfer Module delivers the resultant extract data files to wherever you specify.

Activity logs monitor the progress of requests from submission to execution and through to delivery.

Used by financial institutions in the United Kingdom, Europe and the Middle East, **INTEGRATED SOLUTIONS** is reliable and robust, running daily in critical-path applications.

IS extracts run alongside your normal processing without affecting critical timing or performance.

No program development is necessary, dramatically reducing data extraction to a few minutes work with no costly program maintenance.

How does it work?

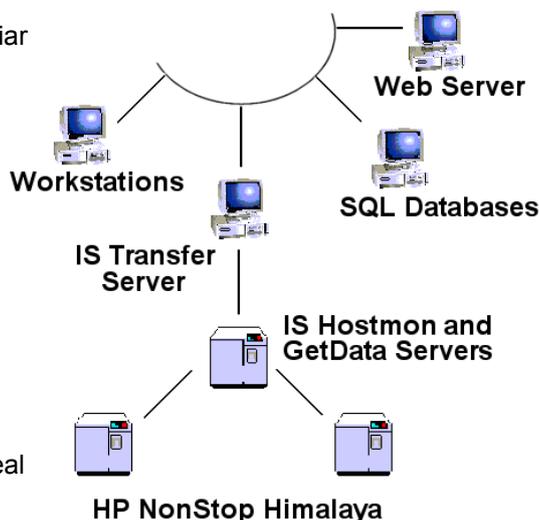
Define an IS data extract using familiar point-and-click methods:

1. Select DDL and data source
2. Pick the data elements
3. Choose the output format
4. Specify the selection criteria
5. Click on the "Submit" button!

IS extracts can run immediately;

IS can catalogue your requests for batch processing;

IS can also catalogue requests for real-time processing.



The formatted extract files are delivered to end users ready for immediate usage by Excel, Access, SQL Server, Sybase, Oracle etc.

System Requirements



INTEGRATED SOLUTIONS client/server operates in a mixed MS Windows and NonStop Guardian environment and supports TCP/IP FTP to perform the data transfers.

HP Tandem NonStop Himalaya S-series:

HP Tandem NonStop Itanium I-series:

Windows 2003/2008/XP/Win 7

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