

Hyperion's [FDM](#) Application provides a single, systematic process for loading source data from source systems into a target application. Hyperion FDM Applications are designed to provide data visibility, integrity, and verification

A screenshot of the Hyperion FDM application interface. It displays a table with multiple columns and rows of data. The table is organized into sections, with a header row for each section. The data appears to be financial information, possibly related to a company's performance over time. The interface includes a sidebar on the left with navigation options and a top bar with application controls.

Account	Period	Balance	Change	Source	Target
1000	2010-01-01	1000000		Source System	Target System
1000	2010-02-01	1000000		Source System	Target System
1000	2010-03-01	1000000		Source System	Target System
1000	2010-04-01	1000000		Source System	Target System
1000	2010-05-01	1000000		Source System	Target System
1000	2010-06-01	1000000		Source System	Target System
1000	2010-07-01	1000000		Source System	Target System
1000	2010-08-01	1000000		Source System	Target System
1000	2010-09-01	1000000		Source System	Target System
1000	2010-10-01	1000000		Source System	Target System
1000	2010-11-01	1000000		Source System	Target System
1000	2010-12-01	1000000		Source System	Target System

for uploading financial reporting information to EPM applications. Extensibility, ease-of-use, stability, and performance are critical success factors to leverage business and IT investment in Hyperion FDM. ITI Consulting provides expert services to design and implement your Hyperion FDM Application. We emphasize using SQL import scripts to automate FDM as much as possible, since this is key to a seamless efficient close process with the least amount of manual intervention.