CGI Enterprise Gateway® simplifies the complex process of implementing and maintaining multiple interfaces to third-party credit information services and transforms raw credit data into rich, valuable insight.

As finance organizations increasingly rely on third-party credit information services to assist with credit decisions, managing these service connections is becoming more complex. Each additional service or new vendor creates a distinct integration and maintenance challenge.

And, some organizations rely on services from dozens of different sources, resulting in a byzantine network of interfaces and connections, as well as unnecessary IT overhead, slow business response, and high costs.

As a result, finance organizations are seeking to improve their vendor management capabilities, with the goal of driving operational efficiencies, reducing costs and improving decision-making.

In addition, managing credit information—whether from external or internal sources—has become a challenge for finance organizations as data volumes continue to soar. Firms access hundreds—or even thousands—of records every day in making credit decisions, but greater strategic opportunities abound from this maze of transactional data. By turning raw data into rich insights, finance organizations can win new customers and gain greater wallet share from existing customers.

**TURNING CHAOS INTO SIMPLICITY**

CGI Enterprise Gateway offers a smarter way for finance organizations to manage third-party credit information services. It greatly simplifies the process of implementing and maintaining multiple interfaces to third-party services, such as credit bureaus, property service vendors, automobile valuations and third-party collections partners. With CGI Enterprise Gateway, organizations manage one gateway that supports multiple vendors, regardless of whether the vendors use the oldest communications protocols or the newest web service methods.

Yet, CGI Enterprise Gateway is more than a vendor management system. It also puts brains behind its technology to turn credit information into valuable insight. CGI Enterprise Gateway stores, summarizes and organizes transactional data, so that it can be used later for business intelligence, trending, vendor performance analysis, customer segmentation and other strategic analyses.

**VENDOR PARTNERSHIPS**

With CGI Enterprise Gateway, you can drive efficiencies and reduce IT maintenance and labor costs by managing one gateway connection to support multiple third-party vendors, regardless of the communication method used.

**INTEGRATION PARTNERS INCLUDE:**
- D&B
- Equifax
- Equifax Canada
- Equifax Canada Commercial Services
- Equifax Commercial Information Solutions
- Experian
- Experian Business
- Fannie Mae
- First American Mortgage Services
- Freddie Mac
- Innovis Data Solutions
- Factual Data
- National Field Representatives
- PayNet, Inc.
- Scoring Solutions
- TransUnion
- TransUnion Canada
- U.S. bankruptcy courts
WHY CGI ENTERPRISE GATEWAY?

CGI Enterprise Gateway helps clients significantly reduce overall costs and achieve greater efficiencies by integrating the latest data, analytics and technology into their business processes.

As a managed service, CGI Enterprise Gateway seamlessly integrates with clients’ existing systems to rapidly enable credit decisions based on accurate, up-to-date information. With this model, organizations can quickly and cost-effectively add new services and vendors to accommodate changing market conditions.

CGI Enterprise Gateway also is built with business users in mind. It enables them to easily access, aggregate, propagate and store data to meet their organization’s needs—without the involvement of IT. Key features that appeal directly to business users include: easy-to-use portal and dashboards, simple query languages, configurable versus customizable architecture, and straightforward reporting.

CGI ENTERPRISE GATEWAY BENEFITS

<table>
<thead>
<tr>
<th>Business need</th>
<th>Value delivered</th>
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<tbody>
<tr>
<td>Access vast data sources</td>
<td>Connect to a variety data sources, gaining access to information that previously required custom interfaces</td>
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<td>Empower the business</td>
<td>Improve speed-to-market for new/updated products/data sources</td>
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<td>Enable business users to control their environment with limited IT involvement</td>
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<td>Employ customer analytics</td>
<td>Support internal user-defined flexible summarization of information and integration with third-party summarization services</td>
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<td>Inform the business</td>
<td>Provide real-time dashboards and reports configured to meet the needs of diverse stakeholders</td>
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<td>Minimize redundant systems</td>
<td>Support application rationalization, eliminating the need for multiple data integration systems</td>
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<td>Access a single solution that is reusable across the enterprise, regardless of the line of business or business function</td>
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<td>Decrease IT maintenance and labor costs</td>
<td>Achieve predictable operating costs, improve processing efficiencies, benefit from always-current features and increase time to market</td>
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<td>Reduce impact on internal resources</td>
<td>Partner with CGI experts to free up IT talent while still meeting service level commitments</td>
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