

eSupplier™

Streamline the delivery of CAD data to suppliers in the format they desire.

business need

How often does manufacturing pull engineering resources to generate a PDF, DXF, IGES or STEP, or to assemble native Pro|ENGINEER® data in a compressed format to send out for bid or manufacturing?

Wouldn't it be nice if purchasing could complete a simple form on a secure web page that automatically generates the data needed, in the required format - without requiring additional work or assistance from engineering?

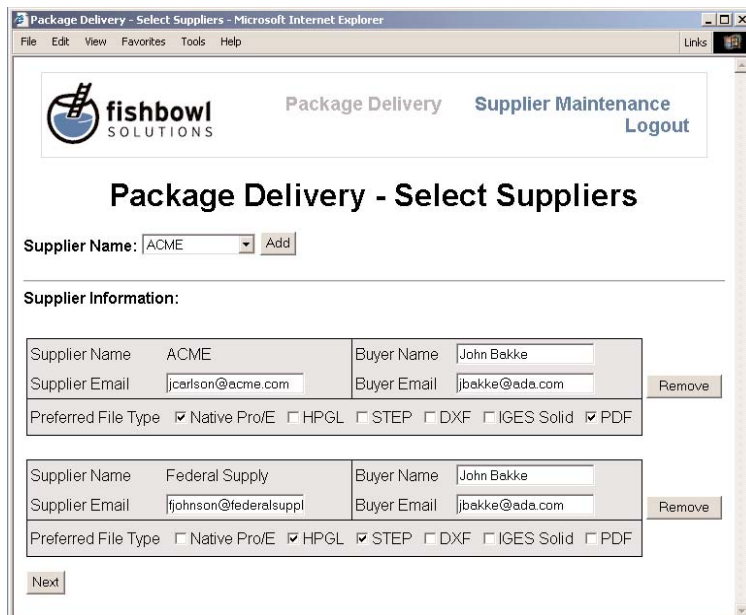
solution

eSupplier delivers a simple interface for non-engineers to request and assemble CAD data for delivery to external suppliers and manufacturing, freeing up valuable time and without distracting engineers.

With eSupplier companies can:

- From a web page, easily specify the parts, assemblies and drawings to send to a supplier.
- Select the supplier from a drop down list - populated with individual company's vendor information, including preferred file types.
- Send multiple files to one supplier or multiple files to multiple suppliers all from one simple interface.
- Automatically create the deliverables in the designated vendor-preferred format, move them to a designated FTP server, and email the respective vendor that files are available.

eSupplier generates a log file tracking the results of transactions and automatically emails the administrator if errors occur.



The screenshot shows a web browser window titled "Package Delivery - Select Suppliers - Microsoft Internet Explorer". The page header includes the fishbowl SOLUTIONS logo and navigation links for "Package Delivery", "Supplier Maintenance", and "Logout". The main heading is "Package Delivery - Select Suppliers". Below this, there is a "Supplier Name:" dropdown menu with "ACME" selected and an "Add" button. A "Supplier Information:" section contains two rows of input fields. The first row is for "ACME" with fields for "Supplier Name", "Supplier Email" (jcarlson@acme.com), "Buyer Name" (John Bakke), and "Buyer Email" (jbakke@eda.com), along with a "Remove" button. The "Preferred File Type" section has checkboxes for "Native Pro/E" (checked), "HPGL", "STEP", "DXF", "IGES Solid", and "PDF" (checked). The second row is for "Federal Supply" with similar fields and a "Remove" button. At the bottom of the form is a "Next" button.

The simple, web-based eSupplier interface allows you to specify the supplier and details for delivery of Pro|ENGINEER data in the required format.

Once the criteria have been specified, eSupplier moves the data to an FTP server and notifies the supplier that a package is available.