BINARY STREAM MEMINTEGRATION

Find critical information in seconds

Take Control of Your Operation

Maximize efficiency and save time previously spent hunting down information with the SalesPad® and Binary Stream Multi-Entity Management (MEM) Integration. You'll become better equipped to direct your efforts toward more revenue-generating activities. Ensure complete, comprehensive organization of your business with the sorting and filtering capabilities provided by this

With this integration, divide your company into entities or facilities and sort essential documents and customer information according to those entities. House a variety of assets, such as customers, vendors, and documents, inside your entities.

Experience These Benefits

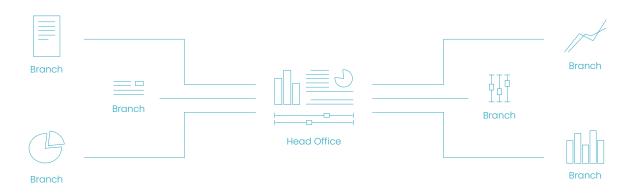
- Save countless hours organizing your documents
- Transitioning between entities is quick and seamless
- Produce consolidated financial reports while maintaining separate records for each entity

What Types of Assets are Supported?

- Customers
- Vendors
- Sales Documents
- **Purchase Orders**
- **AR Transactions**
- Receiving Screens
- Sales Document IDs

Binary Stream

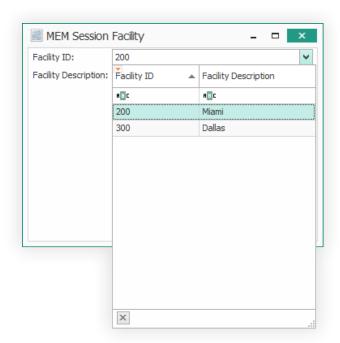
Binary Stream enhances the capabilities of Microsoft Dynamics ERPs through software modules and addons that address specific needs. The Multi-Entity Management module is an end-to-end solution that provides consolidated reporting and centralized transaction processing. For companies that need to differentiate between various entities, MEM is the answer.





Key Features

- · Manage multiple entities under the same company
- Toggle between entities without logging out and interrupting work
- · Filter lists by entity
- Manage customers and documents associated with MEM facilities



"Without SalesPad", there'd be a lot of frustration. Before, it was a nightmare to keep track of everything. Now, if I need something done with an order, I can just look it up in SalesPad. I don't have to sort through 50 papers to find a customer's name or something. That's awesome."

- Rebecca Jenson, Processing Manager at BlenderBottle