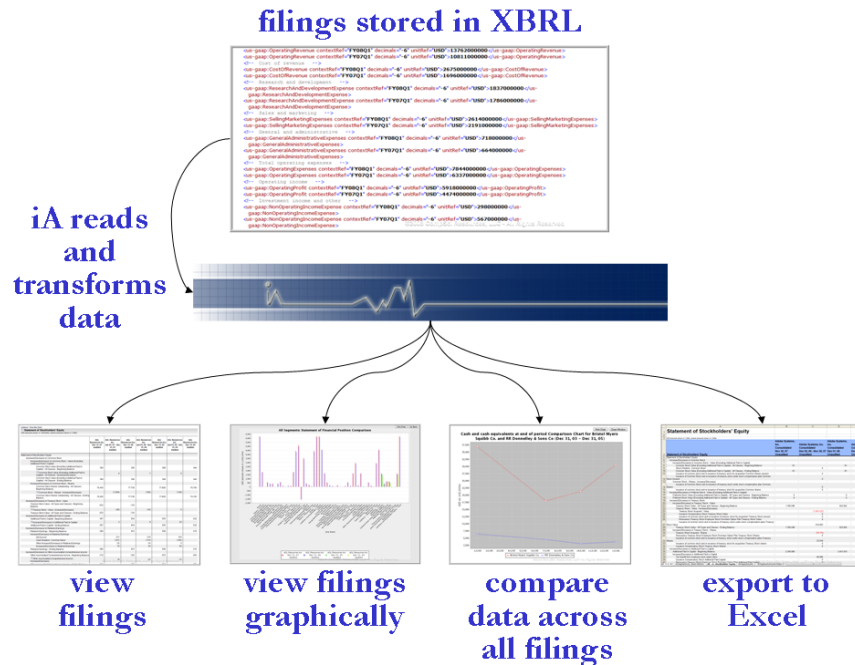


## iA: CompSci's Web-based XBRL Viewer

iA, or “Interactive Analysis,” is CompSci’s web-based XBRL Viewer that dynamically retrieves, formats, and analyzes XBRL data on demand. iA not only displays XBRL data in an easy-to-read format, providing both textual and graphical views, but also enables users to perform intelligent company-to-company financial comparisons.



### Key Features

- iA instantly uploads **any taxonomy**, both base and extension, as well as **any instance document**.
- iA **dynamically processes** and renders XBRL instance documents on demand. iA’s proprietary processing engine reads the XBRL instance document and together with the base and extension taxonomies renders the instance document in human-readable form.
- iA enables users to perform **company-to-company comparisons**, both at the filing level through a side-by-side view, as well as at the individual concept level through graphs. This comparison feature can be customized to your needs.
- iA instantly reformats and **exports XBRL data into Excel**.

### iA in Action

- View a demo of CompSci’s iA technology at: <http://demo.compsciresources.com/iA>
- View a customized version of iA which powers The U.S. Securities and Exchange Commission’s Executive Compensation Disclosure website, at: <http://216.12.130.224/compensation>

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