



ENGINEERING AND RESEARCH AND DEVELOPMENT

Applying intelligent content services to provide enhanced value.

Precision, decisive action, and detail-oriented results: it can be argued these are the three pillars of any engineering and R&D team. In order to build out the foundation for these areas, a central system should be established to aggregate all information for increased awareness of existing and new data.

However, most data in engineering and R&D teams is not typically stored in a single place. From paper reports to handwritten notes, images, videos, and CAD system files, there are many disparate information sources.

Consider the benefits of a next-generation Content Services Platform to break open your silos of information.

IRON MOUNTAIN INSIGHT™

TO LEARN MORE READ OUR EBOOK:
**"EXTRACT MORE VALUE FROM YOUR
LINE OF BUSINESS CONTENT"**



Benefits to Achieving Engineering and R&D Data Harmony



Fully aggregated imagery, physical documents, digital data, and existing analysis with associated supporting contracts



Leverage multiple ways to access critical data



Expedited way to collaborate and manage versions



Decreased risk of audits by more quickly identifying deteriorating physical assets