

Teamcenter Full Text Search

Searching your Teamcenter documents by issuing keyword and attribute-based queries

Benefits

- Minimized labor costs – eliminating the workload associated with requiring document authors to manually classify unstructured content
- Increased user productivity – enabling knowledge users to locate product information more easily
- Increased re-use of document content – enabling users to locate and leverage existing content instead of having to create it entirely from scratch
- Reduced support cost – enabling knowledge users to locate product information through an intuitive search instead of having to contact a support or distribution services group

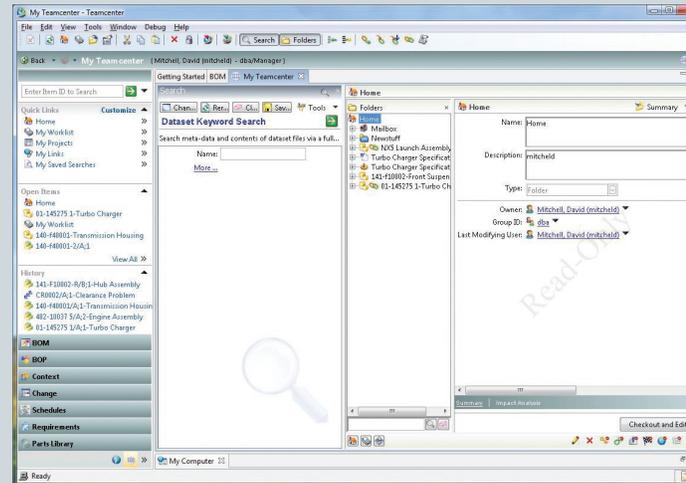
Summary

Teamcenter® software enables users to quickly find documents in your product lifecycle management (PLM) environment by issuing queries that contain keyword text and/or attribute references. Users are shielded from having to master database commands and esoteric PLM concepts to locate the product knowledge they need. Full text search greatly enhances your ability to identify, retrieve and re-use documents that reside in your PLM environment. Teamcenter's text searching capabilities are especially valuable for locating unstructured information, including word processing documents, spreadsheets and presentations.

Improving knowledge user productivity

Teamcenter's full text searching capabilities provide users with a quick and easy way to locate document-based product knowledge in their PLM environment. You implement this capability by creating keyword indices for the designated document types that you manage under Teamcenter. These indices can identify every word in your text documents (excepting specific exclusions), as well as metadata about each document (i.e., attributes that describe the document, such as its title, version level, publication date and subject matter).

Subsequently, knowledge users can search their PLM environment by using these indices. Users can combine metadata and keywords to narrow their searches. For example, a user can initiate a search for every document that contains the keywords "hybrid engine" and "hydrogen cell" and further focus



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