

OpenText Lens Search API

Embed the powerful search capabilities of OpenText Lens in your business applications

Enables embedding Lens insights in other business applications

Optimal API performance with REST, GraphQL and OAuth

Modern developer experience at developer.opentext.com

Associated OpenText products/

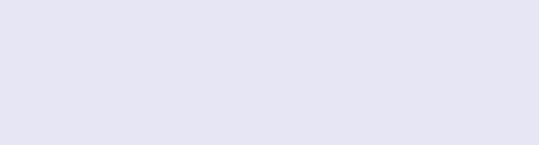
- OpenText Lens
- OpenText Trading Grid

OpenText Lens™ is a powerful and user-friendly data visibility tool, but sometimes organizations want to enrich the user experience of their existing business applications without having the users switch from one application to another to gain additional insights. OpenText Lens Search API allows them to do just this. By enabling developers to leverage the powerful search features of OpenText Lens via RESP API calls, the Search API makes the insights provided by Lens available for new and broader groups of users of any number of business applications or analytics tools.

Lens Search API enables developers to use a single query to search their Lens transactions while leveraging a rich set of filtering capabilities, retrieval

such as ER and service management systems or tools and other analytics applications. The API and related documentation are available for developers on the developer.opentext.com portal along with other OpenText APIs

Feature	Description
Comprehensive access to Lens insights	Modern REST API framework enables flexible and comprehensive access to all transaction metadata available in Lens
OAuth2 based authentication	Leveraging OAuth2 for authentication provides robust security with streamlined authentication and access controls
Modern developer experience	



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