

Information Discovery and Retrieval with Microsoft Azure Cloud



Azure Search offers robust search experience to applications without managing complex search infrastructures and becoming an expert in search technologies. Azure Search is a cloud search-as-a-service solution that delegates server and infrastructure management to Microsoft, leaving you with a ready-to-use service that you can populate with your data and then search against.

Enable worker efficiency via Great search experiences

Azure Search makes it easy to add powerful and sophisticated search capabilities to your application.

- Leverage the Microsoft Natural language stack for next generation search experiences
- Quickly and easily tune search results
- Fine-tuned ranking models to tie search results to business goals.
- Reliable throughput and storage provide fast search
- First rate querying to support time-sensitive search scenarios



Reduce Deployment and Operations complexity

Azure Search removes the complexity of setting up and managing your own search index hence minimizing IT setup and operational costs.

- Avoid common hassles like index corruption, service availability, scaling, and service updates.
- Create multiple indexes with no incremental cost per index
- Easily scale up or down as the traffic and data volume of your application changes



Get up and running quickly with cutting edge options

The worldwide network of Azure datacenters means reduced search latency no matter where your application is located. Advanced feature options include:

- Powerful query Language
- Language support for 56 different languages.
- Search suggestions (autocomplete) and type-ahead queries
- Hit highlighting, faceted navigation and Geo-spatial support

