WHAT IS CLAIMED IS:

1. A data search method, comprising steps of:

receiving by a first server, a first learning content data, wherein the first learning content data comprises a plurality of first learning sections;

analyzing by the first server, the first learning content data to generate a plurality of first keyword strings correrponding to the plurality of first learning sections;

receiving by the first server, a search message;

analyzing by a second server, the search message to generate a search string;

comparing by the second server, the search string with the plurality of first keyword strings; and

generating by the second server, a search list according to the plurality of first learning sections corresponding to the plurality of first keyword strings matching the search string so as to arrange the corresponding plurality of first learning sections to the search list for an user reference;

receiving by the first server or the second server, an operation message, wherein the operation message is generated according to a viewing record of an user, corresponds to a second learning section of a second learning content data, and the second learning section comprises a second keyword string; and

storing by the second server, the second keyword string corresponding to the operation message to a behavior database and recording as a behavior data;

calculating by the second server, a plurality of second similarities between the behavior data and the plurality of first keyword strings matching to the search message;

recording a weight value of the behavior data according to a number of times that the second keyword string stored in the behavior database;

adjusting to the plurality of second similarities according to the weight value; and

adjusting by the second server, an order of the plurality of first learning sections in the search list according to the plurality of second similarities, wherein the plurality of first learning sections with a higher of the plurality of second similarities is in a front portion of the search list;

wherein the data search method further comprises:

receiving a plurality of training data;

inputting the plurality of training data to an auto-encoder, and creating a semantic network by a data compression processing and a dimension conversion processing; and

semantic analyzing to the first learning content data and the search message by the semantic network;

wherein the order of the plurality of the first learning sections in the search list is adjusted according to the second similarities, and the second similarities are, in turn, adjusted according to the number of times that the second keyword string is recorded in the behavior database;

wherein the second similarities are calculated by determining how closely the second keyword string matches each of the first keyword strings.

2. The data search method of claim 1, further comprising steps of:

calculating a plurality of first similarities between the search string and the plurality of first keyword strings; and

generating the search list according to the plurality of first learning sections corresponding to the plurality of first keyword strings whose the plurality of first similarities are greater than a threshold value.

3. The data search method of claim 1, wherein in response to receiving the operation message, the operation device is configured to transmit the second learning content data to a terminal device.

4. The data search method of claim 1, wherein after receiving the first learning content data, identifying the plurality of first learning sections according to a metadata of the first learning content data.

5. The data search method of claim 4, further comprising a step of:

performs binary encoding processing to the metadata of the first learning content data by word-embedding.

6. A data search system, comprising:

a data storage device comfigured to store a first learning content data, wherein the first learning content data comprises a plurality of first learning sections;

an analysis device configured to generate a plurality of first keyword strings correrponding to the plurality of first learning sections according to the first learning content data; the analysis device further configured to generate a search string according to a search message; and

an operation device electrically connected to the analysis device, wherein the operation device is configured to compare the search string with the plurality of first keyword strings, and generate a search list according to the plurality of

first learning sections corresponding to the plurality of first keyword strings matching the search string so as to arrange the corresponding plurality of first learning sections to the search list for an user reference;

wherein the data storage device further stores a second learning content data, and the second learning content data comprises a second learning section, the second learning section comprises a second keyword string;

wherein after receiving an operation message generated according to a viewing record of an user, the operation device is configured to store the second keyword string corresponding to the operation message to a behavior database and record as a behavior data;

wherein the operation device is configured to calculate a plurality of second similarities between the behavior data and the plurality of first keyword strings matching to the search message, the behavior database further stores a weight value, the weight value is a number of times that the second keyword string stored in the behavior database, the operation device is configured to adjust to the plurality of second similarities according to the weight value, the operation device is further configured to adjust an order of the plurality of first learning sections in the search list according to the plurality of second similiarities, and the plurality of first learning sections with a higher of the plurality of second similarities is in a front portion of the search list

wherein the analysis device further comprises an auto-encoder, the analysis device is configured to input a plurality of training data to the auto-encoder, and create a semantic network by a data compression processing and a dimension conversion processing;

wherein the order of the plurality of the first learning sections in the search list is adjusted according to the second similarities, and the second similarities are, in turn adjusted according to the number of times that the second keyword string is recorded in the behavior database; and

wherein the second similarities are calculated by determining how closely the second keyword string matches each of the first keyword strings.

7. The data search system of claim 6, wherein the operation device is configured to calculate a plurality of first similarities between the search string and the plurality of first keyword strings, the operation device is further configured to generate the search list according to the plurality of first learning sections corresponding to the plurality of first keyword strings whose the plurality of first similarities are greater than a threshold value.

8. The data search system of claim 6, wherein in response to receiving the operation message, the operation deivce is configured to transmit the second learning content data to a terminal device.

9. The data search system of claim 6, wherein the analysis device is congifured to identify the plurality of first learning sections according to a metadata of the first learning content data.

10. The data search system of claim 9, wherein the operation device is configured to performs binary encoding processing to a metadata of the first learning content data by word-embedding, and store the first learning content data to the data storage device.