WHAT IS CLAIMED IS:

1. A data analysis method for searching learning sections, comprising steps of:

receiving, by a first server, a plurality of learning content data, wherein the plurality of learning content data comprises a first learning content data and a different learning content data, the different learning content data is divided to a plurality of different learning sections, and the first learning content data and the different learning content data are in different formats;

adding, by a second server, a plurality of first segmentation marks to the first learning content data to divide a plurality of first learning sections on the first learning content data;

generating, by the second server, a first keyword string corresponding to each of the plurality of first learning sections according to each of the plurality of first learning sections;

setting a first relevance tag on one of the plurality of first learning sections;

setting a different relevance tag on one of the plurality of different learning sections;

establishing a relevance between the one of the plurality of first learning sections and the one of the pluralilty of different learning sections;

recording, by the first server or the second server, a plurality of user operations as a behavior data;

receiving, by the second server, an analysis command related to one of the plurality of ~~an~~ user operation, the analysis command being generated

according to the behavior data when the one of the plurality of user operations corresponds to a default setting condition, wherein the default setting condition is browsing one of the plurality of learning content data for a time period;

analyzing, by the second server, the analysis command with the first keyword string of each of the plurality of first learning sections to obtain a plurality of first similarities between the analysis command and the corresponding each of the plurality of first learning sections; and

searching, by the second server, for a most similar first learning section to the analysis command, from ~~one of~~ the plurality of first learning sections, wjereom the data analysis method further comprises: when the most similar first learning section to the analysis command, from the plurality of first learning sections, wherein the data analysis method further comprises: when the most similar first learning section is the one of the plurality of first learning sections with the first relevance tag, generating a recommendation list according to the one of ~~with a highest similarity from~~ the plurality of ~~first~~different learning sections with the different relevance tag, wherein the different relevance tag shares one or more similar words with the first relevance tag.

2. The data analysis method of claim 1, wherein the first learning content data comprises a literal data, and the data analysis method further comprises steps of:

analyzing the literal data to generate a plurality of feature strings, wherein the plurality of feature strings have a sequential relationship; and

determining a similarity between the plurality of feature strings to generate the plurality of first segmentation marks.

3. The data analysis method of claim 1, wherein the first learning content data comprises a plurality of image screens, and the data analysis method further comprises a step of:

determining a similarity of the plurality of image screens to generate the plurality of first segmentation marks.

4. The data analysis method of claim 1, wherein the first learning content data comprises a literal data, and the data analysis method further comprises steps of:

analyzing the literal data to generate a plurality of feature words;

after dividing the plurality of first learning sections on the first learning content data, determining an amount of each of the plurality of feature words in each of the plurality of first learning sections; and

setting the plurality of feature words, the amount of which is greater than a threshold value, as the first keyword string.

5. The data analysis method of claim 1, wherein the analysis command comprises a first search command, and the data analysis method further comprises steps of:

analyzing the first search command to generate a first search string; and

cal~~a~~culating the plurality of first similarities between between the analysis command and the corresponding each of the plurality of first learning sections according to the first search string.

6. The data analysis method of claim 5, further comprising a step of:

transmitting one of the plurality of first learning sections with the highest similarity and the corresponding first learning content data to a terminal device, and generating a behavior data accordingly.

7. The data analysis method of claim 6, further comprising a step of:

storing the first learning content data to a data storage device, wherein the data storage device comprises a second learning content data and a third learning content data, the second learning content data is divided into a plurality of second learning sections according to a plurality of second segmentation marks, and ~~each of~~the plurality of second learning sections comprises a plurality of ~~a~~ second keyword strings; the third learning content data is divided into a plurality of third learning sections according to a plurality of third segmentation marks, and ~~each of~~the plurality of third learning sections comprises a plurality of third keyword strings.

8. The data analysis method of claim 7, further comprising steps of:

receiving a second search command;

searching for one or more sections from the second learning content data and the third learning content data from the data storage device according to the second search command;

calculating a plurality of second similarities between the first keyword string of the one of the plurality of first learning sections and the plurality of second keyword strings and the third keyword strings; and

adjusting an order of the second learning content data and the third learning content data according to the plurality of second similarities to generate a search list.

9. A data analysis system for searching learning sections, comprising:

a first server configured to receive a ~~first~~plurality of learning content data, wherein the plurality of learning content data comprises a first learning content data and a different learning content data, and the first learning content data and the different learning are in different formats;

a data storage device configured to receive and storge the first learning content data from the first server; and

a second server configured to add a plurality of first segmentation marks to the first learning content data to divide a plurality of first learning sections on the first learning content data, add a plurality of different segmentation marks to the different learning content data to divide a plurality of different learning content data, and configured to generate a first keyword string corresponding to each of the plurality of first learning sections according to each of the plurality of first learning sections; the second server further configured to receive an analysis command related to one of a plurality of ~~an~~ user operations and analyze the analysis command with the first keyword string of each of the plurality of first learning sections to obtain a plurality of first similarities between the analysis command and the corresponding each of the plurality of first learning sections; the second server further configured to search one of the plurality of first learning sections with a highest similarity from the plurality of first learning sections with a highest similarity from the plurality of first learning sections, wherein the plurality of user operations are recorded in the data storage device as a behavior data, and the first server is further configured to generate the analysis command according to the behavior data when the one of the plurality of user operations corresponds to a default setting condition, and

the default setting condition is browsing one of the plurality of learning content data for a time period,

wherein the data analysis system is further configured to:

set a first relevance tag on one of the plurality of first learning sections;

sert a different relevance tag on one of the plurality of different leaning sections;

establish a relevance between the one of the plurality of first learning sections and the one of the plurality of different learning sections;

search, by the second server, for a most similar first learning section to the analysis command, from the plurality of first learning sections; and

when the most similar first learning section is the one of the plurality of first learning sections with the first relevance tag, generate a recommendation list according to the one of the plurality of different learning sections with the different relevance tag, wherein the different relevance tag shares one or more similar words with the first relevance tag .

10. The data analysis system of claim 9, wherein the first learning content data comprises a literal data, and the second server further configured to analyze the literal data to generate a plurality of feature strings, wherein the plurality of feature strings have a sequential relationship; the second server further configured determine a similarity between the plurality of feature strings to generate the plurality of first segmentation marks.

11. The data analysis system of claim 9, wherein the first learning content data comprises a plurality of image screens, and the second server

further configured to determine a similarity of the plurality of image screens to generate the plurality of first segmentation marks.

12. The data analysis system of claim 9, wherein the first learning content data comprises a literal data, and the second server further configured to analyze the literal data to generate a plurality of feature words; after dividing the plurality of first learning sections on the first learning content data, the second server further configured to determine a amount of each of the plurality of feature words in each of the plurality of first learning sections, and set the plurality of feature words, the amount of which is greater than a threshold value, as the first keyword string.

13. The data analysis system of claim 9, wherein the analysis command comprises a first search command; the second server further configured to analyze the first search command to generate a first search string, and calaulate the plurality of first similarities between between the analysis command and the corresponding each of the plurality of first learning sections according to the first search string.

14. The data analysis system of claim 13, wherein the second server further configured to transmit one of the plurality of first learning sections with the highest similarity and the corresponding first learning content data to a terminal device so as to generating a behavior data accordingly.

15. The data analysis system of claim 14, wherein the data storage device further stores a second learning content data and a third learning content data, the second learning content data is divided into a plurality of second learning sections according to a plurality of second segmentation marks, and ~~each of~~the plurality of second learning sections comprises a plurality of ~~a~~ second keyword strings; the third learning content data is divided into a plurality of third learning sections according to a plurality of third segmentation marks, and ~~each of~~the plurality of third learning sections comprises a plurality of third keyword strings.

16. The data analysis system of claim 15, wherein the second server further configured to receive a second search command, and search for one or more sections from the second learning content data and the third learning content data from the data storage device according to the second search command; the second server further configured to calculate a plurality of second similarities between the first keyword string of the one of the plurality of the first learning sections and the plurality of second keyword strings and ~~the~~ third keyword strings, and adjust an order of the second learning content data and the third learning content data according to the plurality of second similarities to generate a search list.

17. The data analysis method of claim 1, wherein when the first learning content data is a video file with a predetermined length, the second server adds the first segmentation marks at times in the video file to divide the video file into the first learning sections of equal time length.

18. The data analysis method of claim 1, wherein when the first learning content data is a presentation file with a predetermined number of pages, the second server adds the first segmentation marks on pages of the presentation file to divide the presentation file into the first learning sections, each of the first learning sections having more than one of the pages of the presentation file.

19. A data analysis method for searching, learning sections, comprising steps of:

receiving, by a first server, a plurality of leaning content data, wherein the plurality of learning content data comprises a first learning content data and a different learning content data, the different learning content data is divided to a plurality of different learning sections, and the first learning content data and the different learning content data are in different formats;

adding, by a second server, a plurality of first segmentation marks to the first learning content data to divide a plurality of first learning sections on the first learning content data;

generating by the second server, a first keyword string corresponding to each of the plurality of first learning sections according to each of the plurality of first learning sections;

setting a first relevance tag on ones of the plurality of first learning sections,

setting a different relevance tag on one of the plurality of different learning sections;

establishing a relevance between the one of the plurality of first learning sections and the one of the plurality of different learning sections;

recording, by the first server or the second server, a plurality of user operations as a behavior data;

receiving, by the second server, an analysis command related to one of the plurality of user operations, the analysis command being generated according to the behavior data when the one of the plurality of user operations corresponds to a default setting condition, wherein the default setting condition is the user logging into of a data analysis system formed by the first server and the second server;

analyzing by the second server, the analysis command with the first keyword string of each of the plurality of first learning sections to obtain a plurality of first similarities between the analysis command and the corresponding each of the plurality of first learning sections; and

searching by the second server, for a most similar first learning section to the analysis command from the plurality of first learning sections;

wherein the data analysis method further comprises:

when the most similar first learning section is the one of the plurality of first learning sections with the first relevance tag, generating a recommendation list according to the one of the plurality of different learning sections with the different relevance tag, wherein the different relevance tag shares one or more similar words with the first relevance tag.