

The format of pinpoint's bug report. It is actually a json file, which is explained as below.

```
{
  TotalBugs: T, // T is the total number of bug reports
  SrcFiles: [
    // This is an array of bug-related source files
    // Then, each file has an index, e.g., 0, 1, 2.
    // In the following bug repots, we will use the index instead of the source file name
    // to save space.
  ],
  BugTypes: [ // The following bug reports are grouped by bug types
    {
      // A bug type is an object with following fields.
      Name: XXX, // name of the bug type
      Description: YYY, // a description of the bug type
      TotalReports: N, // the total number of bug reports of this type
      Reports: [
        {
          ReportChecker: XXX, // the name of the checker that reports the bug
          Score: M, // a score of this bug, the higher, the more it is like a real bug
          DiagSteps: [
            // Each bug report consists of several steps,
            // Each step is an object, explained as below
            {
              File: ID // the index of the source file
              Line: l // the line number in the source file
              Tip: XXX // a readable tips
            },
            ... // more steps
          ],
        },
        ... // more reports
      ],
    },
  ],
}
```