

# Fundamentals of Data Management

– 2019HS2 | 101624964 | Jimmy Trac

## Past Task 2.1.1

Expressing the passage in XML Data Format gives us:

```
1  <james_reading_list>
2    <finished_reading>
3      <book>
4        <title>Fifty Shades of Grey</title>
5        <author>E.L.</author>
6        <date_read>
7          <month>May</month>
8          <year>2016</year>
9        </date_read>
10       <opinion>Did not like very much</opinion>
11     </book>
12     <book>
13       <title>The grass is singing</title>
14       <author>Doris Lessing</author>
15       <date_read>
16         <month>June</month>
17         <year>2016</year>
18       </date_read>
19       <opinion>Enjoyed quite a bit</opinion>
20     </book>
21     <book>
22       <title>A short history on nearly everything</title>
23       <author>Bill Bryson</author>
24       <date_read>
25         <month>July</month>
26         <year>2016</year>
27       </date_read>
28       <opinion>Very informative</opinion>
29     </book>
30   </finished_reading>
31   <planned_reading>
32     <book>
33       <title>JSON in 24 hours</title>
34       <author>Peter Settler</author>
35       <purpose>Work</purpose>
36     </book>
37     <book>
38       <title>Miss Smilla's feeling for snow</title>
39       <author>Peter Hoegs</author>
40       <purpose>Entertainment</purpose>
41     </book>
42   </planned_reading>
43 </james_reading_list>
```