

Sample A: English Editing Service Levels Comparison: Level 1, Level 2 & Level 3

Here you can see the same paragraph edited at different levels. Compare the level of detail of editing.
 Scroll down to see another example.

Author's original
In the past, many tool type softwares (such as MS Project/Excel) were widely used among projects. Isolated island effect becomes serious but there is not much solution. Traditional ERP system is not designed for the construction/project oriented business.

Level 1 English Editing – No obvious mistakes (final result)	With tracked changes
In the past, many tool type software applications, such as MS Project and Microsoft Excel, were widely used on projects. The isolated island effect becomes serious and there are few solutions. Traditional ERP systems are not designed for construction/project oriented businesses.	In the past, many tool type softwares <u>applications</u> , (such as MS Project/ <u>and Microsoft Excel</u>), were widely used <u>among-on</u> projects. <u>The</u> isolated island effect becomes serious <u>but-and</u> there <u>are few is-not-much</u> solutions. Traditional ERP systems <u>is-are</u> not designed for <u>the</u> construction/project oriented businesses <u>es</u> .
Level 2 English Editing – Easy for a native speaker of English to read	With tracked changes
In the past, many tool type software applications, such as MS Project and MS Excel, were commonly used on projects. The isolated island effect became serious as a result. There are few effective remedies. Traditional Enterprise Resource Planning Systems (ERPs) are not designed for construction or project oriented businesses.	In the past, many tool type softwares <u>applications</u> , (such as MS Project/ <u>and MS Excel</u>), were <u>widely-commonly</u> used <u>among-on</u> projects. <u>The</u> isolated island effect <u>becomes-became</u> serious <u>as a result. but-there is-not-much-solutionare few</u> <u>effective remedies</u> . Traditional <u>Enterprise Resource Planning Systems (ERPs)</u> <u>system-is-are</u> not designed for <u>the</u> construction/ <u>or</u> project oriented businesses <u>es</u> .
Level 3 English Editing – Written by a very good writer who is an expert in their field	With tracked changes
Tool type software applications, such as Microsoft Project and Microsoft Excel, have been and continue to be commonly used on projects, with the isolated island effect being an unfortunate and not easily remedied result. Traditional Enterprise Resource Planning Systems (ERPs) are not specifically designed for construction or project-oriented businesses.	In the past, many <u>Tool type softwares applications</u> , (such as <u>MS-Microsoft Project/ and Microsoft Excel</u>), <u>have been and continue to be</u> used <u>among-on</u> projects, <u>with the</u> isolated island effect <u>becomes-serious-but-there-is-not-much-solution-being-an-unfortunate-and-not-easily-remedied-result</u> . Traditional <u>Enterprise Resource Planning Systems (ERPs)</u> <u>system-is-are</u> not <u>specifically</u> designed for <u>the</u> construction/ <u>or</u> project <u>-oriented</u> businesses <u>es</u> .

Sample B: English Editing Service Levels Comparison: Level 1, Level 2 & Level 3

Author's original

Emergency operation was done for life-saving. Laparotomy finding showed a large amount of blood in the abdominal cavity. We found the cause of a bleeding point of liver surface and sutured. However, major bleeding points in hematoma were unidentifiable. So, we did angiography under laparotomy.

Level 1 English Editing – No obvious mistakes (final result)	With tracked changes
A life-saving emergency operation was done. Laparotomy findings showed a large amount of blood in the abdominal cavity. We found the cause of a bleeding point on the liver surface and sutured it. However, the major bleeding points in the hematoma were unidentifiable. So, we did angiography under laparotomy.	<u>A life-saving E</u> emergency operation was done for life-saving . Laparotomy findings showed a large amount of blood in the abdominal cavity. We found the cause of the <u>a</u> bleeding point of-on the liver surface and sutured it . However, the major bleeding points in the hematoma were unidentifiable. So, we did angiography under laparotomy.
Level 2 English Editing – Easy for a native speaker of English to read	With tracked changes
A life-saving emergency operation was performed. Laparotomy findings showed a large amount of blood in the abdominal cavity. We found a bleeding point on the liver surface and sutured it; however, the major bleeding points in the hematoma remained unidentifiable. Therefore, we performed angiography under laparotomy.	<u>A life-saving E</u> emergency operation was performed done for life-saving . Laparotomy findings showed a large amount of blood in the abdominal cavity. We found the <u>cause-of-the</u> bleeding point of-on the liver surface and sutured it ; H however, the major bleeding points in the hematoma were remained unidentifiable. So <u>Therefore</u> , we did-performed angiography under laparotomy.
Level 3 English Editing – Written by a very good writer who is an expert in their field	With tracked changes
A life-saving emergency operation was performed. Laparotomy findings showed major pooling of blood in the abdominal cavity. We located one bleeding point on the liver surface and applied suturing; however, we could not identify the major bleeding points into the hematoma. To attempt to isolate them using an alternate methodology, we performed angiography under laparotomy.	<u>A life-saving E</u> emergency operation was performed done for life-saving . Laparotomy findings showed a large amount <u>major pooling</u> of blood in the abdominal cavity. We found <u>located</u> the cause-of-the-one bleeding point of-on the liver surface and applied sutured it ; H however, we could not identify the major bleeding points into the hematoma were unidentifiable . So <u>To attempt to isolate them using an alternate methodology</u> , we did-performed angiography under laparotomy.