Foxit PDF Conversion SDK for .NET Core 2.0 Upgrade Warnings

This document contains a list of items that developers looking to upgrade to Foxit PDF Conversion SDK for .NET Core 2.0 from previous version should pay attention to. Changes to code may be required in order for your projects to compile using the new version.

Upgrading to version 2.0 from version 1.5

If you are upgrading from version 1.5 to version 2.0, please take note of the changes that occurred between version 1.5 and version 2.0.

- In foxit.conversion.pdf2office.**PDF2WordSettingData** class:

  1. add two new properties as below:

     bool **enable_generate_headers_and_footers**;
     bool **enable_generate_footnotes_and_endnotes**;

  2. the constructor function of **PDF2WordSettingData** has added two new parameters as below:

     SDK 1.5:

     PDF2WordSettingData(bool enable_retain_page_layout)

     SDK 2.0:

     PDF2WordSettingData(bool enable_retain_page_layout, **bool enable_generate_headers_and_footers**, **bool enable_generate_footnotes_and_endnotes**)

  3. the function **Set** has added two new parameters as below:

     SDK 1.5:

     void Set(bool enable_retain_page_layout)

     SDK 2.0:

     void Set(bool enable_retain_page_layout, **bool enable_generate_headers_and_footers**, **bool enable_generate_footnotes_and_endnotes**)

- In foxit.conversion.pdf2office.**PDF2OfficeSettingData** class:

1. add two new properties as below:

```
PDF2PowerPointSettingData power_point_setting_data;
PDF2ExcelSettingData excel_setting_data;
```

2. the constructor function of **PDF2OfficeSettingData** has added two new parameters as below:

SDK 1.5:

```
PDF2OfficeSettingData(string metrics_data_folder_path, bool enable_ml_recognition,
Range page_range, bool include_pdf_comments, PDF2WordSettingData
word_setting_data)
```

SDK 2.0:

```
PDF2OfficeSettingData(string metrics_data_folder_path, bool enable_ml_recognition,
Range page_range, bool include_pdf_comments, PDF2WordSettingData
word_setting_data, PDF2PowerPointSettingData power_point_setting_data,
PDF2ExcelSettingData excel_setting_data)
```

3. the function **Set** has added two new parameters as below:

SDK 1.5:

```
void Set(string metrics_data_folder_path, bool enable_ml_recognition, Range page_range,
bool include_pdf_comments, PDF2WordSettingData word_setting_data)
```

SDK 2.0:

```
void Set(string metrics_data_folder_path, bool enable_ml_recognition, Range page_range,
bool include_pdf_comments, PDF2WordSettingData word_setting_data,
PDF2PowerPointSettingData power_point_setting_data, PDF2ExcelSettingData
excel_setting_data)
```

Upgrading to version 1.5 from version 1.4

If you are upgrading from version 1.4 to version 1.5, please take note of the changes that occurred between version 1.4 and version 1.5.

- In foxit.conversion.pdf2office.**PDF2OfficeSettingData** class:

1. add three new properties as below:

```
Range page_range;
bool include_pdf_comments;
```

> PDF2WordSettingData **word_setting_data**;

2. the constructor function of **PDF2OfficeSettingData** has added three new parameters as below:

SDK 1.4:

> PDF2OfficeSettingData(string metrics_data_folder_path, bool enable_ml_recognition)

SDK 1.5:

> PDF2OfficeSettingData(string metrics_data_folder_path, bool enable_ml_recognition, **Range page_range**, **bool include_pdf_comments**, **PDF2WordSettingData word_setting_data**)

3. the function **Set** has added three new parameters as below:

SDK 1.4:

> void Set(string metrics_data_folder_path, bool enable_ml_recognition)

SDK 1.5:

> void Set(string metrics_data_folder_path, bool enable_ml_recognition, **Range page_range**, **bool include_pdf_comments**, **PDF2WordSettingData word_setting_data**)