



Learn Adobe Acrobat

with Tom Vorves

Easily turn form made in Microsoft Word, Excel, or another application into an intelligent PDF form. Acrobat DC enables you to easily distribute forms to recipients, collect signatures and track the status of replies.

Adobe Acrobat Forms1

- Creating PDFs from other popular applications
- Convert a PDF to a Microsoft Office document
- Adding text fields, check boxes, radio buttons, and dropdown lists
- Performing calculations in fields
- Form field validation rules
- Using the Form Wizard
- Distributing forms
- Collect form signatures

Creating PDFs from other popular applications

Size varies based on settings

Methods to create a PDF from a Microsoft application

- ACROBAT Tab → Create PDF
- Save As
- Save as Adobe PDF
- Print

Challenge: Save a PDF all 4 ways and check the file size and quality

Convert a PDF to a Microsoft Office document

Don't expect too much with this one...

- Open the PDF in Acrobat DC
- Select Export PDF from the Tools panel
- Select the Office format
- or
- Open Microsoft Word
- Open the PDF in Word (Word attempts a conversion)



Adding text fields, check boxes, radio buttons, and dropdown lists

Menu

- | | | | |
|---|-------------------------------|---|-----------------------|
| A | SELECT and EDIT objects | G | Add a form BUTTON |
| B | Add a TEXT field | H | Add an IMAGE field |
| C | Add a CHECK box | I | Add a DATE field |
| D | Add a RADIO button | J | Add a SIGNATURE field |
| E | Add a LIST OF ITEMS | K | Add a BARCODE field |
| F | Add a drop down LIST OF ITEMS | | |

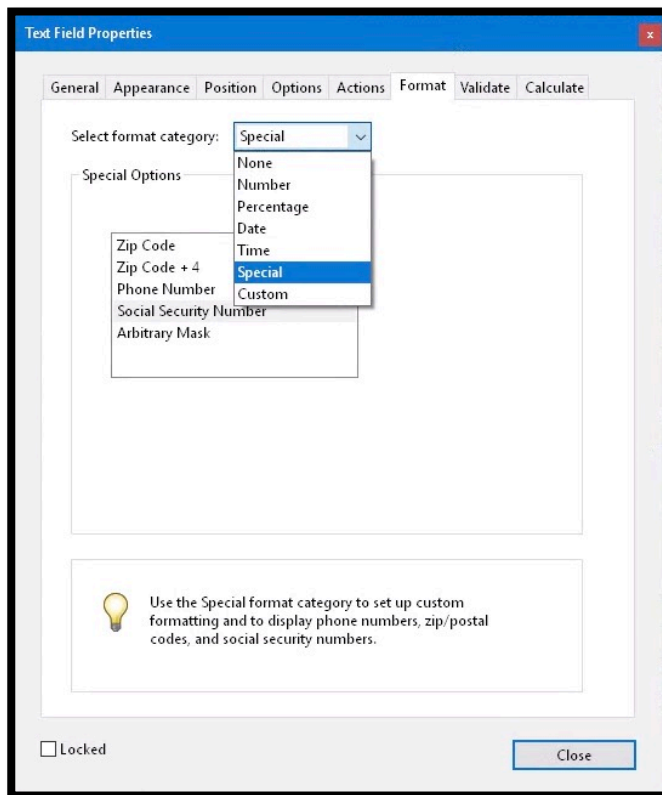


Simple example of Javascript:

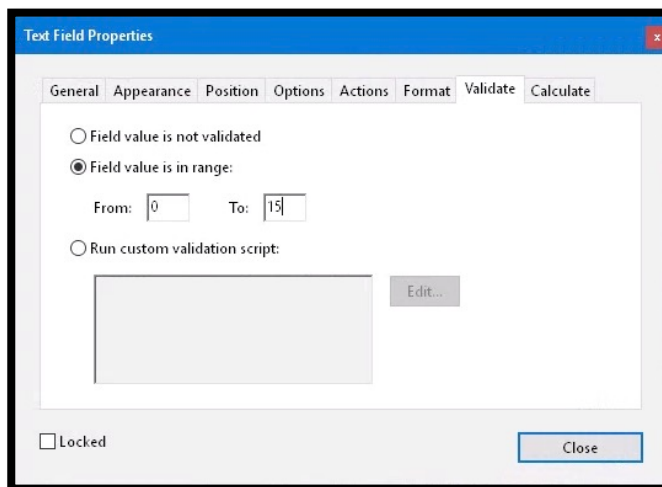
```
var x = this.getField("Text3").value;
var chk = this.getField("chk1").value;
if (x > 10)
{
  x = x * 4;
}
else if (x > 5)
{
  x = x * 2;
}
if (chk == "Yes")
{
  x = x + 2;
}
this.getField("Text4").value = x;
```

Form field validation rules

Format Window



Validation Window



Using the Form Wizard

An example using a Microsoft Word document to use as a form template

Start with a Word document. Use underscores, tables, tab leader lines to indicate where form fields should be created when converting to a PDF form. Then convert the document to a PDF.

Name: _____

Address: _____

City _____

State: _____

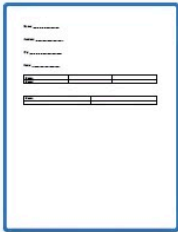
Name		
Name:		

Name	


Next Click the Prepare Form button



Select a file or scan a document to begin



Name.pdf
[Change File](#)



Scan a document

☐ This document requires signatures

[Start](#)

Form field auto detection is ON. [Change](#)

The results can be great, or terrible. But most likely the results will be mediocre at best. At this point you can clean up the form, add/delete form fields.

The form contains the following elements:

- Name:** A text input field with the placeholder text "Name".
- Address:** A text input field with the placeholder text "Address".
- City:** A text input field with the placeholder text "City".
- State:** A text input field with the placeholder text "State".

Below the input fields are two tables:

Name	Name_2
Name:	Name_3

Name	Name_4
NameRow1	

Distributing Forms

- Send and Track
- Send for Signature