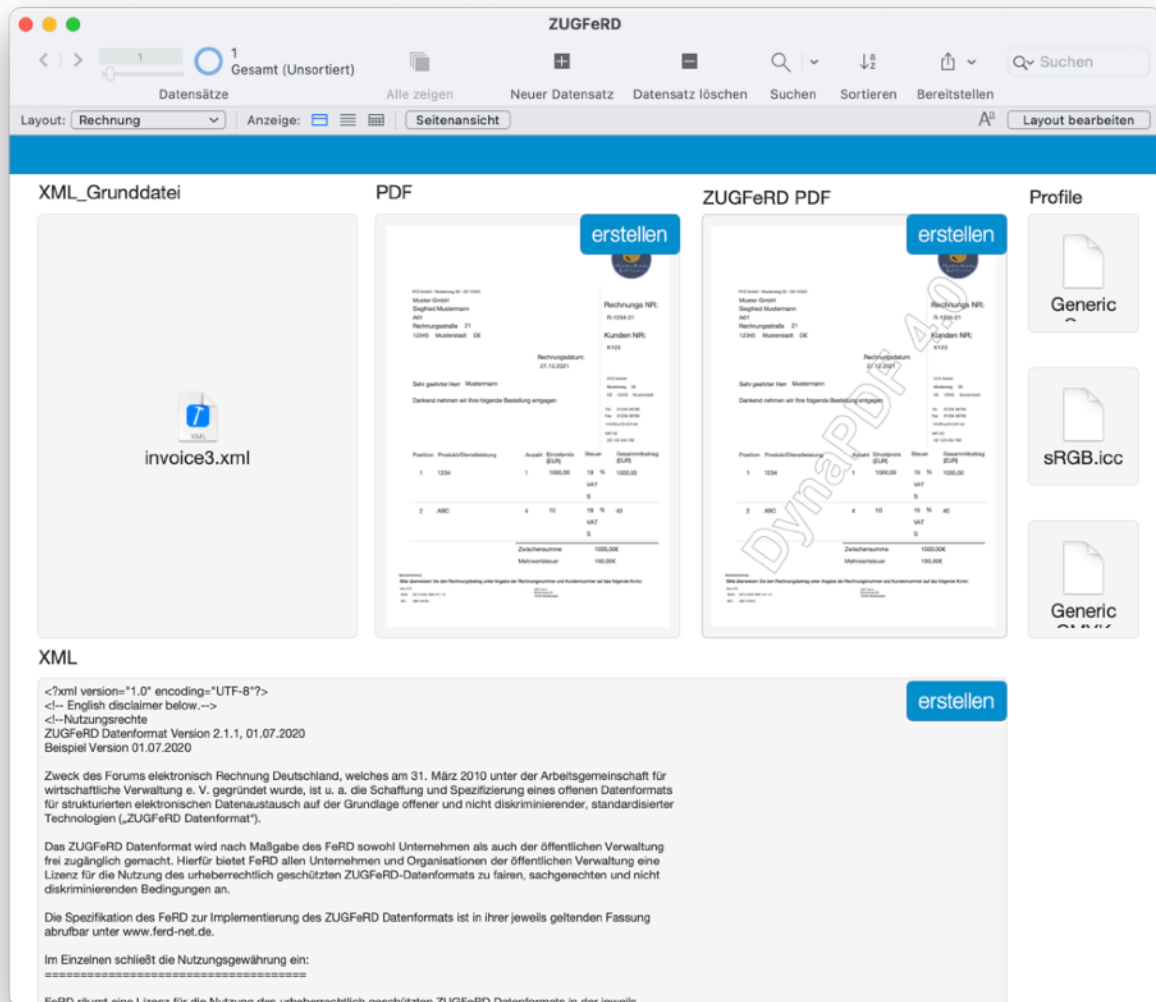


The new ZUGFeRD example

We are happy to announce that we got a new example project for creating ZUGFeRD invoices in FileMaker. Since that is for our German audience, this example is in German.



This is a FileMaker solution to create ZUGFeRD invoices. Since 20th November 2020 electronic invoices with structured data are mandatory for public administrations in Germany.

ZUGFeRD is a hybrid format for digital invoices consisting of a readable PDF and an e-invoice in XML format. This XML is attached to the PDF/A and has a very specific form so that it is machine-readable in a uniform way.

ZUGFeRD

1 Gesamt (Unsortiert)

Datensätze Alle zeigen Neuer Datensatz Datensatz löschen Suchen Sortieren Bereitstellen

Layout: Beispiel Ferd Anzeige: Seitenansicht Layout bearbeiten

With this example you can create ZUGFeRD invoices. Enter the invoice data on the layout and then switch to the layout that creates your invoice (press the button)

Mustermann Zum ZUGFeRD Layout

Siegfried

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Rechnungsdatum: 27.12.2021

Sehr geehrter Herr Mustermann

Dankend nehmen wir Ihre folgende Bestellung entgegen



Rechnungs NR: R-1234-21

Kunden NR: K123

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| Position | Produkt/Dienstleistung | Anzahl | Einzelpreis (EUR) | Steuer | Gesamtbetrag (EUR) |
|----------|------------------------|--------|-------------------|--------|--------------------|
| 1 | 1234 | 1 | 1000,00 | 19 % | 1000,00 |
| | | | | VAT | |
| | | | | S | |
| 2 | ABC | 4 | 10 | 19 % | 40 |
| | | | | VAT | |

In our example, we use a ZUGFeRD-compliant XML as a basic framework and adapt it to our needs by using the [XML](#) functions to change values of the XML, delete or add nodes. Afterwards we connect the PDF document with the created XML to a valid PDF/A in ZUGFeRD format with the help of [DynaPDF](#).

The example will be included in the next release. If you want to know more about ZUGFeRD and its requirements, please visit the [ferd-net](#) page and download the specification.