# DBA Blue Demos 2018

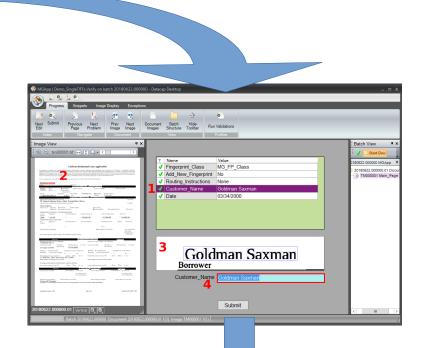
Overview Sub-Scenario #2 - Datacap



### IBM Datacap extracts data from images and sends it to ECM

#### The application is designed to be completed by the neglicitation with the Lender's assistance. Applicance should complete this firm on "burener" in "Co-Bureners' as applicable Co-Bureners in information made in the provision (and the application best called only for all resource reasons of a present deep fails the Entervier (scaling the fails showner's species with the case of a best for it has a qualification of D the incorrer cases and of D the incorrer cases and of D the incorrer cases and the incorrer case and the incorrer case and the incorrer case and the incorrect cases and the incorrect case and the incorrect cases and the incorrect case and the inco If this is an application for joint credit, Borrower and Co-Borrower each agree that we intend to apply firr joint credit (sign below): Johann S. Bach L TYPE OF MORTGAGE AND TERMS OF LOAN DOM D ARM (type): 666 Valle de Marineris, Planitia, Mars □ Reference □ Construction Permanent ☐ Primory Residence □ Investment Original Cost Amount Existing Liens (a) Present Value of Lot (b) Cost of Improvements Total (a+b) Year Lot s 500,000.00 2048 s15,000.00 s 35,000.00 Complete this line if this is a refinance loan. Original Cost Cost 5 Musser in which Title will be held Title will be held in what Name(s) Estate will be held in: Constroid (story expiration date) Source of Down Payment, Settlement Charges, and/or Subordinate Financing Countries Johann S. Bach DOB (nm/dd/yyyy) not-vet-available ☐ Separated single, divorced, widowed) ☐ Separated single, divorced, widowed) 12 Marketplace, Leipzig, Germany If residing at present address for less than two years, complete the following Former Address (utner) city state 71Ps Filtra Filters Na Vrs. Yes, employed in this line of work/profession Position/Title/Type of Busines Freddie Mac Form 65 6/99 Page 1 of 5 Fannic Mac Form 1003 6/09

**Uniform Residential Loan Application** 

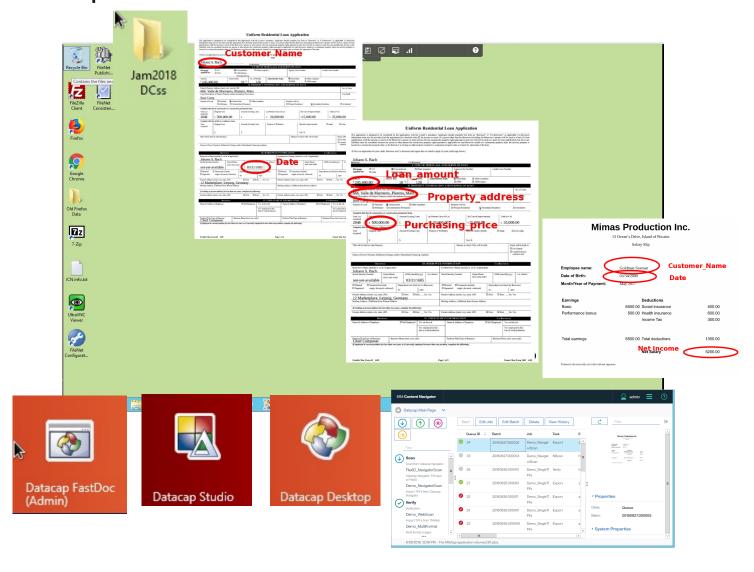






#### Exercise 1:

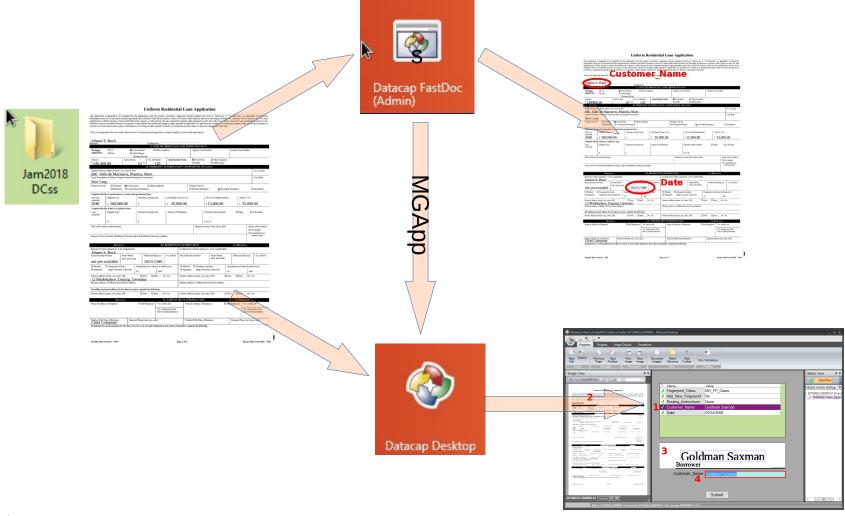
Make yourself familiar with the VM, the input images, and the Datacap tools





#### Exercise 2:

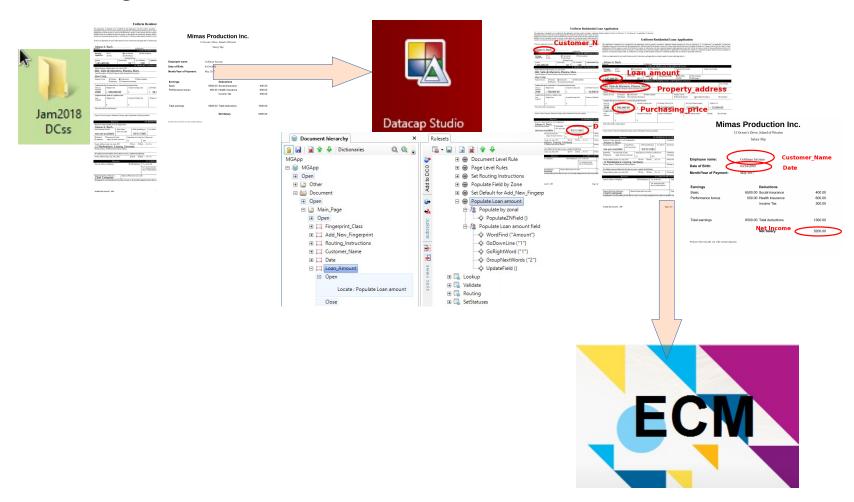
Use Datacap FastDoc to generate an application skeleton and configure it to extract two fields from an image





#### Exercise 3:

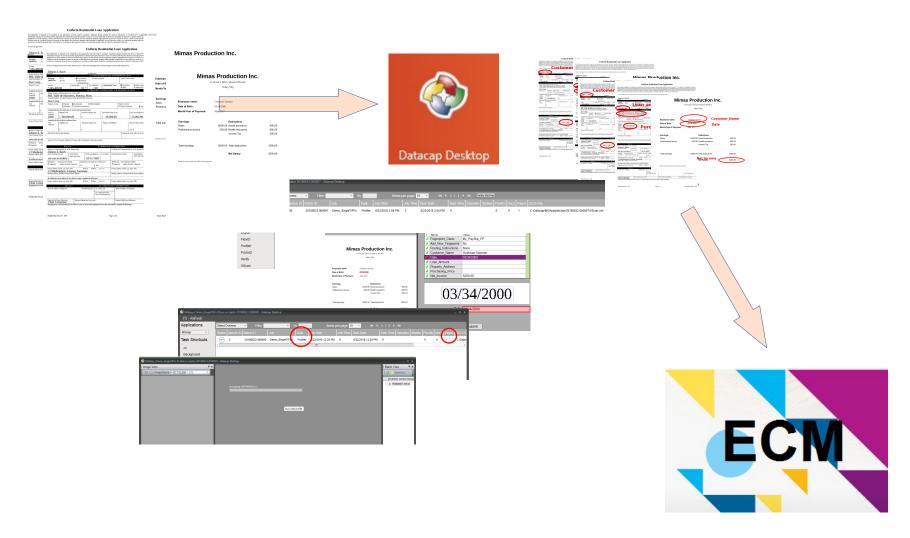
Use Datacap Studio for enhancing MGApp to extract and validate further data, handle further images and configure sending results to ECM





#### Exercise 4:

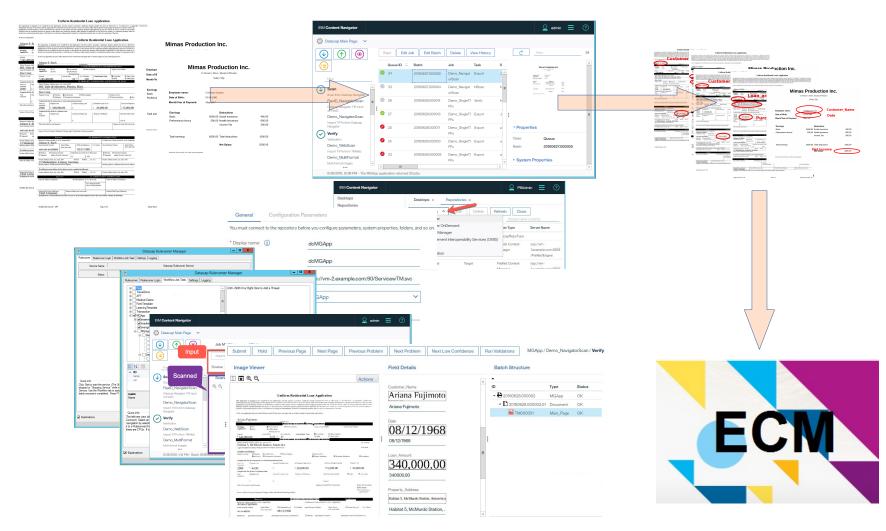
## Use Datacap Desktop to process batches of documents and send results to ECM





#### Exercises 5.1 to 5.6:

## Configure and use Datacap Navigator to process documents and send results to ECM







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