



University of Applied Sciences and Arts Northwestern Switzerland
School of Business

Digitalisation of Business Processes

Final Deliverables

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until June 2020

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1 Github

Title	Link
DigiBP / DigiBP_Paneer site	https://github.com/DigiBP/DigiBP_Paneer
GitHub Wiki-Page	https://github.com/DigiBP/DigiBP_Paneer/wiki
Backlog	https://github.com/DigiBP/DigiBP_Paneer/projects/1

1.1 Modeling artifacts

Title	Link
BPM diagram	https://github.com/DigiBP/DigiBP_Paneer/blob/master/src/main/resources/META-INF/To-beProcess.bpmn20.xml
DMN diagram	https://github.com/DigiBP/DigiBP_Paneer/blob/master/src/main/resources/META-INF/DMN_isWorthBilling.dmn

1.2 Documentation

Title	Link
Documentation	https://github.com/DigiBP/DigiBP_Paneer/tree/master/documentation
ReadMe	https://github.com/DigiBP/DigiBP_Paneer/blob/master/README.md

1.3 Project Artifacts

Title	Link
Google PDF script	https://github.com/DigiBP/DigiBP_Paneer/tree/master/google apps scripts
Face recognition	https://github.com/DigiBP/DigiBP_Paneer/tree/master/face recognition
Further resource codes	https://github.com/DigiBP/DigiBP_Paneer/tree/master/src/main/resources

1.4 Instantiation links

Title	Link
Start application with facial recognition	https://bikinibottom.ch/v1/
Camunda application	https://digibp-paneer.herokuapp.com/app/welcome/default/
Dev. mail server	https://heroku.mailtrap.io/signin
Google form to login hours for the employees	https://docs.google.com/forms/d/e/1FAIpQLSc2Q4fUQkncGSmKdvd4FZddCsRPzIXFLXotnp-cOskPd6M_m9w/viewform
Google sheet time logging DB	https://docs.google.com/spreadsheets/u/1/d/1mnhEI4FpGe2UCk1ecB6hwk7sHeOifAIHqctNiDbozhU/edit#gid=645642903

Project Report for the Head of a Mandate	https://docs.google.com/spread-sheets/d/1M5nQhMNjFgTHdpEPo3avJg167zDpjLFdAYxTcIRBH0Y/edit
Google Drive	https://drive.google.com/drive/u/1/my-drive?ths=true
Customer and Employee DB	https://docs.google.com/spreadsheets/d/1LeDeMFJ-mIwiAsIOXexI7MFFXUdGx72eY-jNfqmMDnUY/edit?usp=drive_web&ouid=102911487753153273354

2 User and PW

User	Link
Google Account	User: paneerdigbpi@gmail.com PW: demodemo
Camunda application	User: According to the Name of the employee PW: their name
Heroku	Maja already has access as a collaborator to our Heroku Account. If needed we can access other user to our Heroku instance
Integromat and other services	We used our google account for login

