

# HR & PAYROLL DIGITALIZATION HOW TO PREPARE

**BEST PRACTICES**

# CAPTURE THE OPPORTUNITIES OFFERED BY DIGITALIZATION

The difference between these concepts is our main topic. You need to make a clear decision – what to digitize and what to digitally transform?

## DIGITIZATION

**Digitization** – creating a digital representation of physical objects or attributes:

- Digitizing information/processes
- Organizing information

## DIGITALIZATION

**Digitalization** – enabling or improving processes by leveraging digital technologies and digitized data:

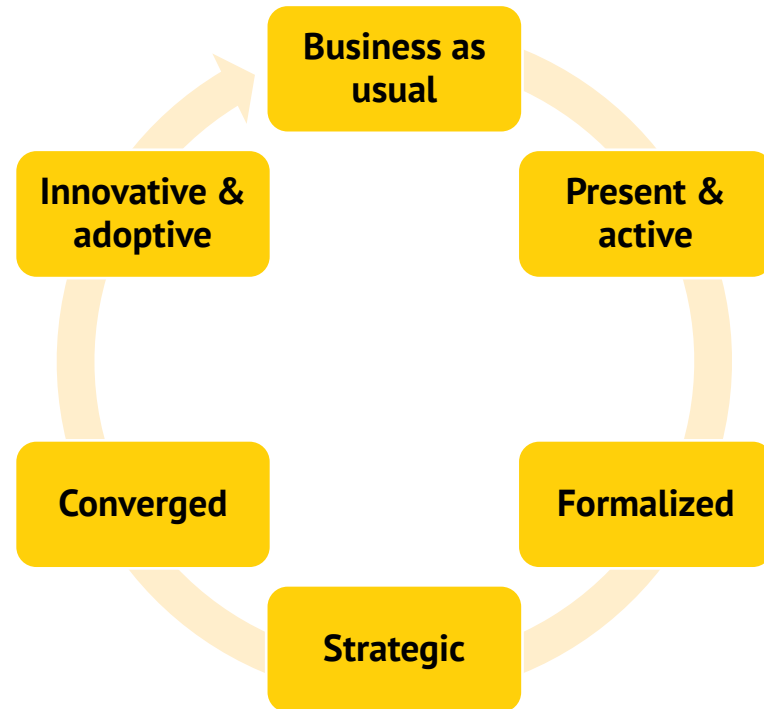
- Automating and streamlining processes

**Digital Transformation** – large-scale business transformation enabled by digitalization.

# THE 6 STAGES OF DIGITALIZATION

Digitalization is a continuous process, from time to time it peaks with large-scale projects, but it does not end even with company-wide digitalization projects

## THE RIGHT APPROACH TO DIGITALIZATION



"To improve is to change, so to be perfect is to change often"

Winston Churchill



# OBSERVE AND EVALUATE

To get where you want, you need to first have a clear vision of your current situation

## FIRST STEPS

To get started, conduct a brief, high-level inventory of your processes based on the areas that are in scope and those that are directly downstream:

- Even for big projects, start small – identify low hanging fruit – areas that are in obvious need of digitalization
- Establish a clear high-level picture of all processes in the area you need to digitalize - talk to the employees, **collect feedback** and improvement suggestions



“Where should I go?” - Alice  
“That depends on where you want to end up.” - The Cheshire Cat

# ORGANIZE – PROCESS INVENTORY

You have to do the hard work of transformation now to streamline and lessen work later

## MUST-HAVE

- High-level description of the process, its purpose and stakeholders
- Model or detailed description – roles, decisions, possible scenarios
- Frequency/Volume, Resources– how frequent the process is and its monthly volume
- Forms, templates or content used to support the process
- Variations of the process
- The management owner of the process

## GOOD TO HAVE

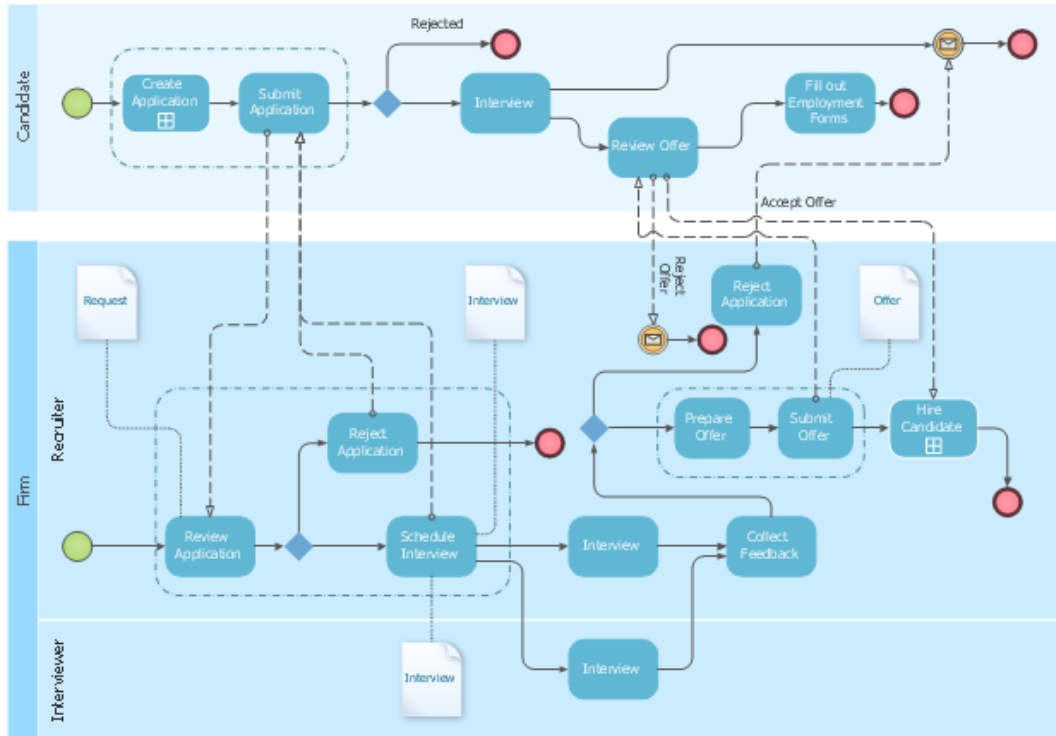
- Known process pain points
- Possible/necessary improvements



# A CASE FOR USING GRAPHIC PROCESS MODELING TOOLS

A picture is worth a thousand words

## SAMPLE BPMN MODEL



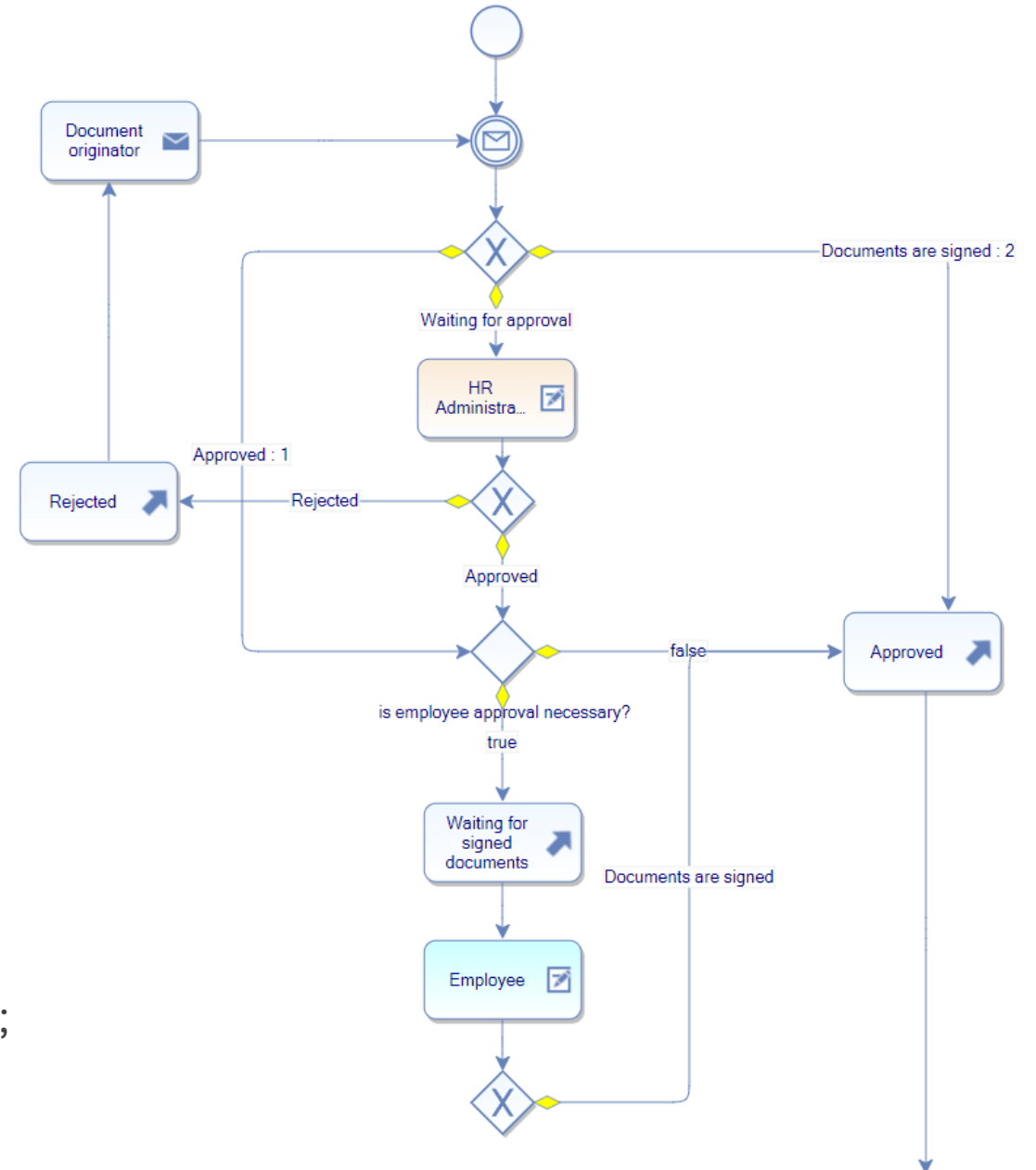
## BENEFITS OF PROCESS MODELING

- Textual tools only work for simple (3-4 steps) and linear processes. For more complicated processes it is advisable to use **BPMN**
- Having a visual of the AS IS situation allows for much easier process optimization
- Having a visual of TO BE situation allows for quicker implementation and clearer communication with software developers

# PROCESS INVENTORY - EXAMPLE

## CONTRACT CHANGE

- Description: the process of changing employee's contract without re-hire
- Volume and Frequency: ongoing, ~40 cases per month, ~15h total
- Forms/templates: contract annex form
- Variations: different approval processes in LV and PL branches – to be standardized
- Owner: HR administrator
- Improvements: digitalizing the document approval flow; employee self-service



# IT IS ALL ABOUT TALENT

Digital transformation comes down to talent in 4 key areas

## 4 KEY TALENT AREAS

- **Organizational Change Capability** – leadership, teamwork, courage, emotional intelligence
- **Process** – knowing and understanding processes, identifying where incremental change is sufficient and when radical process reengineering is necessary
- **Technology** – understanding how existing/new technology works, adapting that technology to the specific needs of the business, and integrating it with existing systems
- **Data** – understanding how data is managed in the organization and what preparations are needed to successfully integrate new technology into the existing software stack





# BRAINSTORM YOUR WAY TO A MORE EFFICIENT FUTURE

You have to do the hard work of transformation now to streamline and lessen workload in future

## APPROACH

The goal is to perfectly align the purpose of each discrete process step or sub-process with the goal of the whole process.

When analyzing the process, always keep in mind the question – **“How does this particular step align with the purpose of the process?”**

Assemble a study team and sponsor a working session to identify possible improvements.

Start with the highest-volume processes and keep your eye on the 80/20 rule so that you don't get bogged down in minor details.

## METHOD

Ask the team to analyze each process in the inventory using the questions below:

- Can you eliminate any variations of a particular process?
- Are your approvals consistent and efficient in the context of your HR processes?
- Which current forms, templates and supporting content can you eliminate or update?
- Should a TO BE process summary be created?

# PROCESS REDESIGN PAYS OFF EVEN IN THE SHORT TERM

Use the expertise you have, to improve the processes, prepare for digitalization and gain a competitive advantage

## TIME IS MONEY

- “Process procrastination” will likely lead to unexpected and inopportune project delays
- If the process change is left for later, technology itself and its implementation will be less efficient and will require more re-work to address specific problems or needs as they come up

## IMPROVE WHAT YOU CAN, AIM FOR MORE

- During process inventory, you will uncover optimization opportunities that do not require large-scale transformation projects to capitalize on
- A comprehensive process inventory and a deep understanding of the needed improvements will help in gaining **stakeholder support**, key to a successful digital transformation

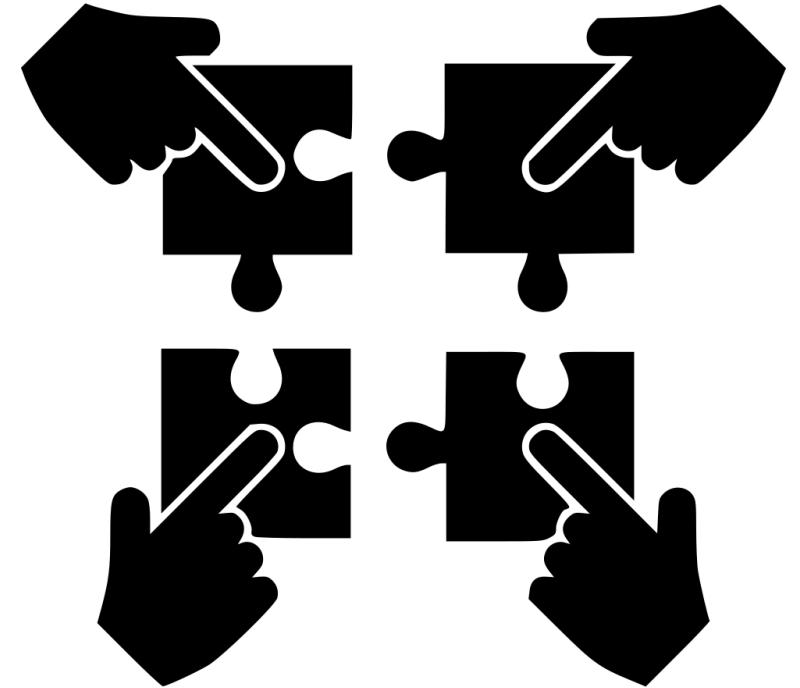
# PREPARATION MAKES ALL FURTHER STEPS EASIER

Having a clear picture of current processes and vision of future processes aligns with all the factors that positively affect digitalization

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## MAIN FACTORS OF SUCCESSFUL DIGITALIZATION

- Clear & integrated strategy
- Commitment from stakeholders
- Talent in the right places
- Agile governance mindset
- Progress measurement and monitoring



# THE JOURNEY IS SCARY, BUT WE ARE HERE TO SUPPORT YOU

Change is inevitable, and the best time to start was yesterday. The second best time is now

## EXPERTISE

Lack of expertise – one of the main risks for digitalization projects.

In general, our expertise revolves around companies that have a large field & distributed workforce with the focus on 2 verticals:

- **Production**
- **Retail**

We implement HRB Portal for clients that need customization and/or are looking to use the same HR/Payroll system across different countries.

## SOME OF OUR CLIENTS

**Luminor**



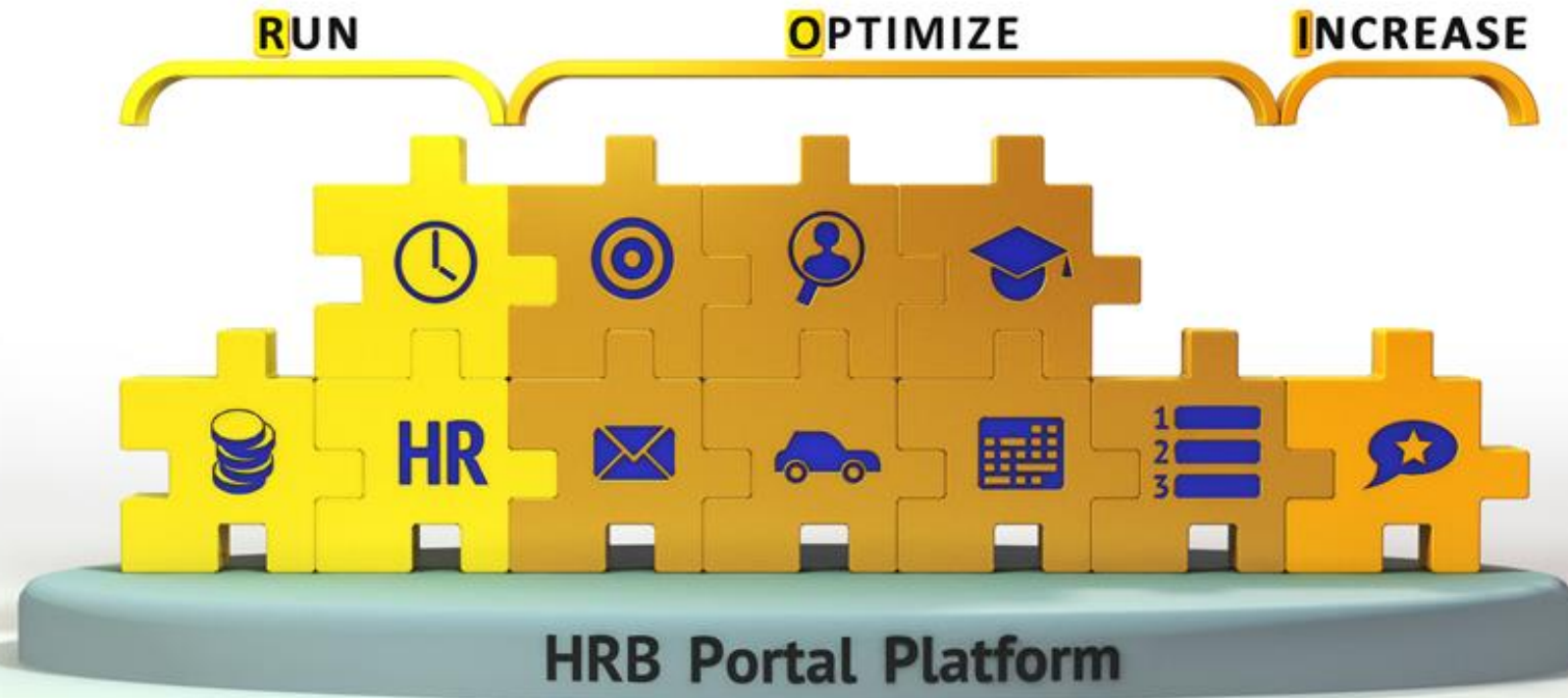
**BOSCH**



PHILIP MORRIS  
INTERNATIONAL



# IT'S ALL ABOUT PEOPLE... IT'S ALL ABOUT ROI



**HRB Portal** is designed to support a broad range of human centric processes and activities. Modular, scalable components are designed to work together without expensive rework or interface development. **HRB Portal** helps companies achieve three objectives central to closing the execution gap:

*Run mandatory functions*

*Optimize workforce performance*

*Increase results using collaboration tools*

And we deliver these integrated solutions on a secure, flexible platform that incorporates powerful workflow engine, proactive messaging services and role based application management

# HRB PORTAL TO RUN AND OPTIMIZE YOUR WORKFORCE



## Payroll

- Adaptive calculation engine
- Set of standard payroll control reports
- Complete set of tax and statistical reports according to legal requirements
- Configurable interfaces with legacy systems and legal authorities



## Performance Evaluations

- Manager-subordinate goals contracting for performance evaluation period
- Goals cascading and alignment
- Goals execution monitoring
- Performance reviews management



## Time & Attendance

- Extensible time types definition
- Flexible working time schedules and timesheets definition
- Adaptive time validation rules
- Interfacing with clocking systems, captured raw time cleansing



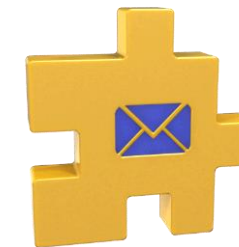
## Recruiting

- Recruitment requests management
- Candidates Resumes and Applications registration, including through self-service portal
- Recruiting events management (interviews, testing sessions, etc.)
- Integration with recruiting agencies, using industry standards like HR-XML



## Core HR processes

- Employees' records maintenance
- Personnel actions management (assignments, dismissals, absences)
- Organizational structure and position management
- HR compliance (policies, legal reporting)



## Self-service

- Advanced role-based approach
- Employee self-service
- Manager self-service

# HRB PORTAL TO OPTIMIZE AND DEVELOP YOUR WORKFORCE



## Learning & development

- Training courses management, including training contents
- Training events management, including e-learning and class-based trainings
- Post training testing (certification)
- Integration with course contents providers, using industry standards like SCORM and others



## Fleet management

- Corporate vehicle register maintenance, responsible person, fuel type, fuel consumption norms
- Consumed fuel reconciliation based responsible person's reports vs merchant's reports



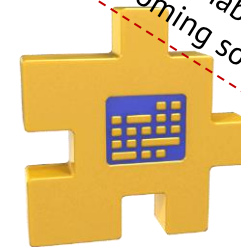
## Benefits Administration

- Benefit plans administration
- Integration with HR and Payroll
- Expenses control
- Reporting and statistical analysis



## Social networking tools

- Enables teamwork efficiency across departments and geographies
- Facilitates performance reviews, recruiting and other processes
- Improves employee development and learning by building communities around professional leaders



## Advanced Workforce Scheduler

- Work-places skill-based profiling
- Employees' skill-based profiling
- Forecast based workplaces working time scheduling
- Optimal employees scheduling by workplaces based on profiles matching analysis, employee availability and workplaces working time schedules



# Thank You

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