

# ERPsim Lab

## Start of Term 2025-2026

### Please Note

This webcast is being recorded and will be made available on the ERPsim website. Please be aware that questions you ask or discussions you participate in will be recorded as a part of the presentation.

By attending this online event you are giving your permission to being recorded. Participant names / photos / video (if connected to event via webcam) may be shared. If you do not wish to be recorded, please disconnect from the webcast at this time.

This presentation contain references to products of SAP SE, Dietmar-Hopp-Allee 16, 69190 Walldorf, Germany. The names of these products are registered and/or unregistered trademarks of SAP SE. SAP SE is neither the author nor the publisher of this presentation and is not responsible for its content.

Webinar  
Online | September 9, 2025

ERPsimLab  
HEC MONTRÉAL



Serious games to learn enterprise  
systems and business analytics



# Agenda

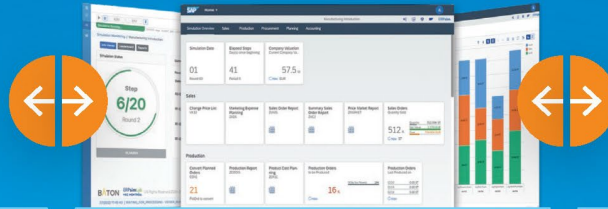
1. Welcome
2. ERPsim latest features
3. Business Builders
  - ▶ Enhancements
  - ▶ New games.
4. Other updates
5. Live Q&A

# Learning Solutions from the ERPsim Lab

## ERPsim Simulator

### VIRTUAL BUSINESS

- ✓ Automation of administrative tasks
- ✓ Simulation of customer and vendor behaviors
- ✓ Simulation of passing of time



### ERP SYSTEM

Available for  
**SAP S/4HANA**



### PARTICIPANTS

- ✓ Business decisions
- ✓ Business analytics
- ✓ Engagement through competition

## ERPsim Games



**MANUFACTURING**



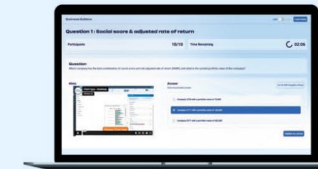
**LOGISTICS**



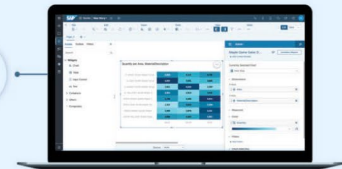
**MAPLE**

## Business Builders

### Gaming Platform



### SAP Analytics Cloud



**Scenarios**

## Maple Card Game



ERPsim or Business Builders?

## Why Not Both?

With **ERPsim**, students learn business processes and how their decisions make an impact on business outcomes.

They get to use a real ERP system, **SAP S/4HANA**, in a true-to-life real-time simulation.

With **Business Builders**, students learn how to answer business questions by exploring datasets and designing new or using existing visualizations on **SAP Analytics Cloud**.

What's New?

# ERPsim

## Analytics

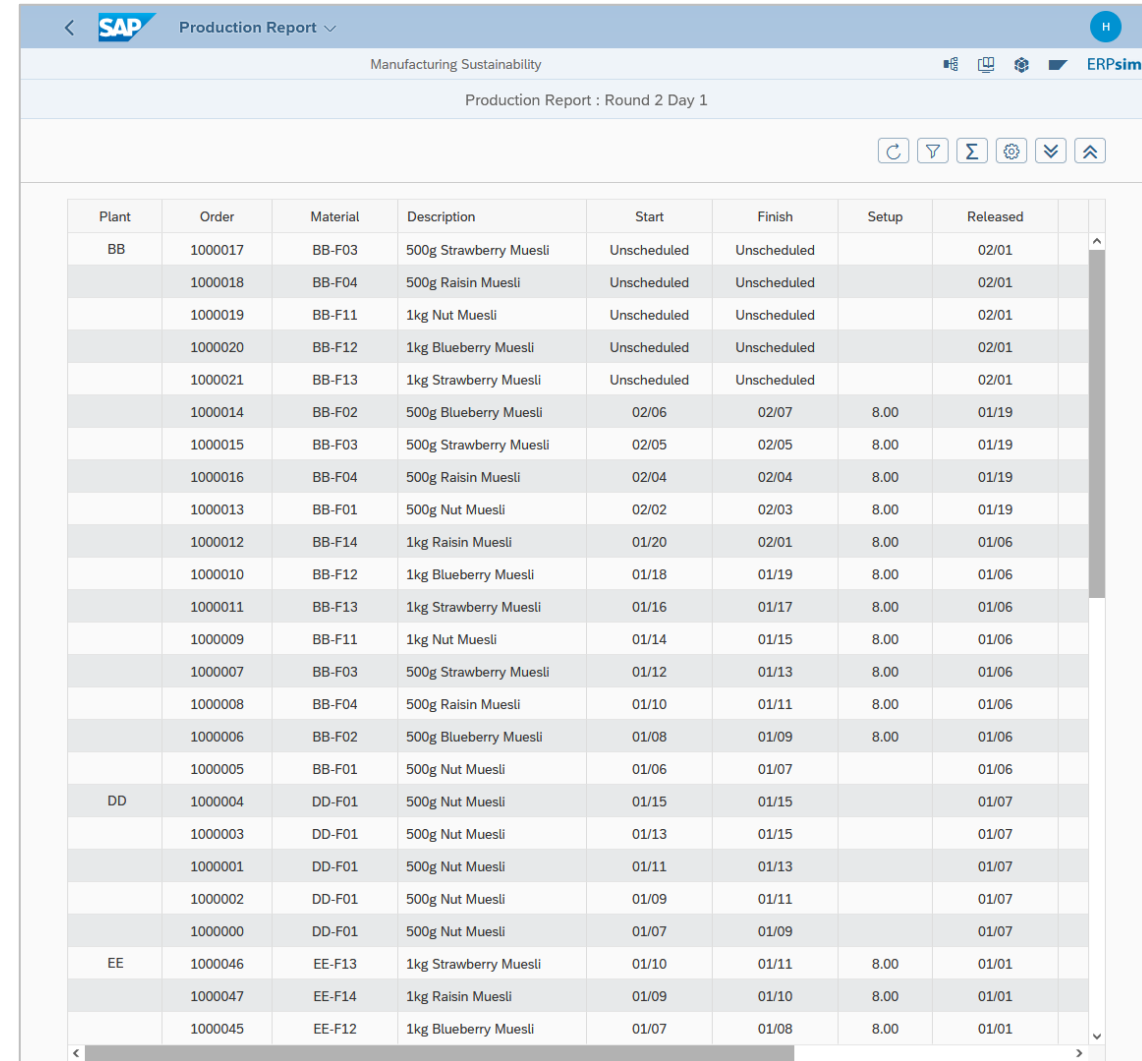
Custom ALV-grid reports converted to Fiori

Reworked OData services for better performance

## General

Bug fixes and “under the hood” improvements

New simulator modules



The screenshot displays the SAP Fiori app interface for the 'Production Report' (Transaction ZCOOIS). The header shows 'Manufacturing Sustainability' and 'Production Report : Round 2 Day 1'. The table lists production data for three plants (BB, DD, EE) across various materials and descriptions. The columns include Plant, Order, Material, Description, Start, Finish, Setup, and Released. The table is filtered to show 'Unscheduled' production orders.

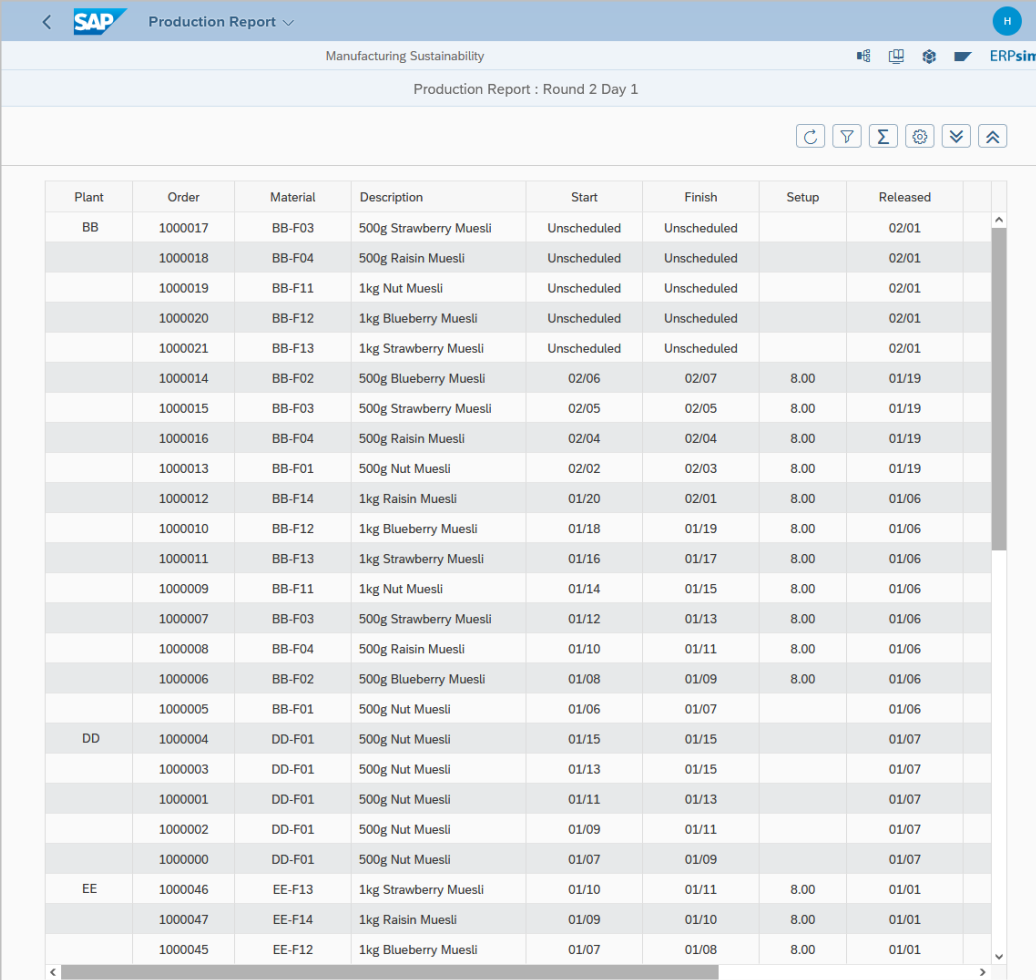
| Plant | Order   | Material | Description            | Start       | Finish      | Setup | Released |
|-------|---------|----------|------------------------|-------------|-------------|-------|----------|
| BB    | 1000017 | BB-F03   | 500g Strawberry Muesli | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000018 | BB-F04   | 500g Raisin Muesli     | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000019 | BB-F11   | 1kg Nut Muesli         | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000020 | BB-F12   | 1kg Blueberry Muesli   | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000021 | BB-F13   | 1kg Strawberry Muesli  | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000014 | BB-F02   | 500g Blueberry Muesli  | 02/06       | 02/07       | 8.00  | 01/19    |
|       | 1000015 | BB-F03   | 500g Strawberry Muesli | 02/05       | 02/05       | 8.00  | 01/19    |
|       | 1000016 | BB-F04   | 500g Raisin Muesli     | 02/04       | 02/04       | 8.00  | 01/19    |
|       | 1000013 | BB-F01   | 500g Nut Muesli        | 02/02       | 02/03       | 8.00  | 01/19    |
|       | 1000012 | BB-F14   | 1kg Raisin Muesli      | 01/20       | 02/01       | 8.00  | 01/06    |
| DD    | 1000010 | BB-F12   | 1kg Blueberry Muesli   | 01/18       | 01/19       | 8.00  | 01/06    |
|       | 1000011 | BB-F13   | 1kg Strawberry Muesli  | 01/16       | 01/17       | 8.00  | 01/06    |
|       | 1000009 | BB-F11   | 1kg Nut Muesli         | 01/14       | 01/15       | 8.00  | 01/06    |
|       | 1000007 | BB-F03   | 500g Strawberry Muesli | 01/12       | 01/13       | 8.00  | 01/06    |
|       | 1000008 | BB-F04   | 500g Raisin Muesli     | 01/10       | 01/11       | 8.00  | 01/06    |
|       | 1000006 | BB-F02   | 500g Blueberry Muesli  | 01/08       | 01/09       | 8.00  | 01/06    |
|       | 1000005 | BB-F01   | 500g Nut Muesli        | 01/06       | 01/07       |       | 01/06    |
|       | 1000004 | DD-F01   | 500g Nut Muesli        | 01/15       | 01/15       |       | 01/07    |
|       | 1000003 | DD-F01   | 500g Nut Muesli        | 01/13       | 01/15       |       | 01/07    |
|       | 1000001 | DD-F01   | 500g Nut Muesli        | 01/11       | 01/13       |       | 01/07    |
| EE    | 1000002 | DD-F01   | 500g Nut Muesli        | 01/09       | 01/11       |       | 01/07    |
|       | 1000000 | DD-F01   | 500g Nut Muesli        | 01/07       | 01/09       |       | 01/07    |
|       | 1000046 | EE-F13   | 1kg Strawberry Muesli  | 01/10       | 01/11       | 8.00  | 01/01    |
|       | 1000047 | EE-F14   | 1kg Raisin Muesli      | 01/09       | 01/10       | 8.00  | 01/01    |
|       | 1000045 | EE-F12   | 1kg Blueberry Muesli   | 01/07       | 01/08       | 8.00  | 01/01    |

Transaction ZCOOIS (Production Report)  
Converted to a Fiori app

# Conversion of WEBGUI Reports to Fiori Applications

What's New?

# Conversion of WEBGUI Reports to Fiori Applications



SAP Production Report

Manufacturing Sustainability

Production Report : Round 2 Day 1

| Plant | Order   | Material | Description            | Start       | Finish      | Setup | Released |
|-------|---------|----------|------------------------|-------------|-------------|-------|----------|
| BB    | 1000017 | BB-F03   | 500g Strawberry Muesli | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000018 | BB-F04   | 500g Raisin Muesli     | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000019 | BB-F11   | 1kg Nut Muesli         | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000020 | BB-F12   | 1kg Blueberry Muesli   | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000021 | BB-F13   | 1kg Strawberry Muesli  | Unscheduled | Unscheduled |       | 02/01    |
|       | 1000014 | BB-F02   | 500g Blueberry Muesli  | 02/06       | 02/07       | 8.00  | 01/19    |
|       | 1000015 | BB-F03   | 500g Strawberry Muesli | 02/05       | 02/05       | 8.00  | 01/19    |
|       | 1000016 | BB-F04   | 500g Raisin Muesli     | 02/04       | 02/04       | 8.00  | 01/19    |
|       | 1000013 | BB-F01   | 500g Nut Muesli        | 02/02       | 02/03       | 8.00  | 01/19    |
|       | 1000012 | BB-F14   | 1kg Raisin Muesli      | 01/20       | 02/01       | 8.00  | 01/06    |
|       | 1000010 | BB-F12   | 1kg Blueberry Muesli   | 01/18       | 01/19       | 8.00  | 01/06    |
|       | 1000011 | BB-F13   | 1kg Strawberry Muesli  | 01/16       | 01/17       | 8.00  | 01/06    |
|       | 1000009 | BB-F11   | 1kg Nut Muesli         | 01/14       | 01/15       | 8.00  | 01/06    |
|       | 1000007 | BB-F03   | 500g Strawberry Muesli | 01/12       | 01/13       | 8.00  | 01/06    |
|       | 1000008 | BB-F04   | 500g Raisin Muesli     | 01/10       | 01/11       | 8.00  | 01/06    |
|       | 1000006 | BB-F02   | 500g Blueberry Muesli  | 01/08       | 01/09       | 8.00  | 01/06    |
|       | 1000005 | BB-F01   | 500g Nut Muesli        | 01/06       | 01/07       |       | 01/06    |
|       | 1000004 | DD-F01   | 500g Nut Muesli        | 01/15       | 01/15       |       | 01/07    |
|       | 1000003 | DD-F01   | 500g Nut Muesli        | 01/13       | 01/15       |       | 01/07    |
|       | 1000001 | DD-F01   | 500g Nut Muesli        | 01/11       | 01/13       |       | 01/07    |
|       | 1000002 | DD-F01   | 500g Nut Muesli        | 01/09       | 01/11       |       | 01/07    |
|       | 1000000 | DD-F01   | 500g Nut Muesli        | 01/07       | 01/09       |       | 01/07    |
|       | 1000046 | EE-F13   | 1kg Strawberry Muesli  | 01/10       | 01/11       | 8.00  | 01/01    |
|       | 1000047 | EE-F14   | 1kg Raisin Muesli      | 01/09       | 01/10       | 8.00  | 01/01    |
|       | 1000045 | EE-F12   | 1kg Blueberry Muesli   | 01/07       | 01/08       | 8.00  | 01/01    |

What's New?

# Core Game Enhancements

## Universal Starting Inventory

- All games can now start with **inventory** to accelerate sales process in classroom settings

## Maple Game Lead Time Fix

- Purchase orders made on day 1 no longer incur **full lead time**  
(helps students who forgot to complete setup before game starts)

## Automated Period Management

- MD61 columns automatically adjust when running ZSTART in new months :  
Independent requirements shift to appropriate time periods

## Transaction Flexibility (enabled via ZSTART's options)

- Manufacturing: Can replace transaction **FB50** with **ZFB50**
- Logistics: Can enable **ZRPA** (AI-based Forecasts)

What's New?

# New Modules for Enhanced Game Customization

## Maple Game Configuration Modules

**"Starter Scenario Script" Module** Now **optional** (previously mandatory)

- Deactivate to eliminate starting inventory

**"Replenish Script" Module** *Disabled by default*

- Automatically orders 1,500 units of each product at round end
- Units received at start of next round

## Logistics Game Configuration Modules

**"Warehousing Unit Costs" Module** *Disabled by default*

- €0.10 daily fee per inventory unit

**"Truck Load Constraints" Module** *Disabled by default*

- Internal transfers via ZMB1B now respect 750-unit truck capacity limits, requiring multiple trucks for larger transfers

What's New?

# Data Access & Analytics Improvements

## Dual OData Service Architecture

### **OData Simulation Service** (always active)

- Fewer views and elements for **optimized performance**
- URL: *https://<system>/odata/<client>*

### **OData Analytics Service** (optional - activated via ZODATA)

- Additional views for **in-depth analytics** after simulation
- URL: *https://<system>/analytics/<client>*

## Enhanced Instructor Controls

### **Option to uncheck all company sets in ZODATA**

- Prevents students from accessing **any OData data**
- Complete lockdown capability for controlled environments

What's New?

# Business Builders

**Scenarios** Two new scenarios  
Three existing scenarios  
updated with new question  
variants

**Content** Updated teaching notes  
and slides

**General** Inviting students made easier  
Various platform improvements

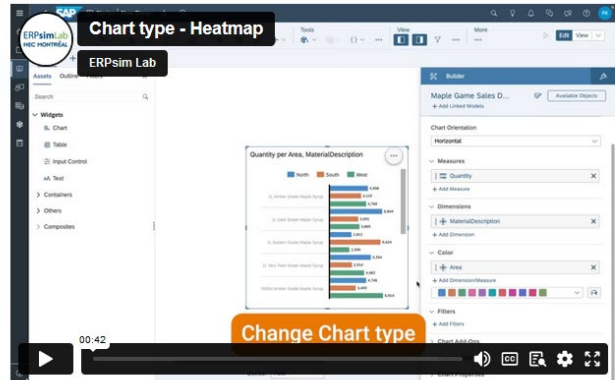
Business Builders

**Question 1 : Social score & adjusted rate of return**

Participants 10/10

**Question**  
Which company has the best combination of social score and risk-adjusted rate of return (RARR), and what

**Hints**



**Answer**  
Only one possible answer.

☐ Company 3720

☒ Company 2171

☐ Company 5071

Business Builders  
Game Interface

# Business Builders

## New Scenarios Introduction and Demo

*ERPsim Lab Start of Term Webinar*

*September 9<sup>th</sup>, 2025*

ERPsimLab  
HEC MONTRÉAL

Business Builders

Serious games to learn enterprise systems  
and business analytics

# Agenda

■ Introduction of New Scenarios

■ Demo

■ Questions and Final Words

# Business Builders

Gamified approach to teach Data  
Visualization skills



HEC MONTRÉAL



SAP and ERPsim Lab Collaboration



Enhanced visualization and data  
storytelling skills



Scenarios driven by data, which replicate real-  
world business challenges



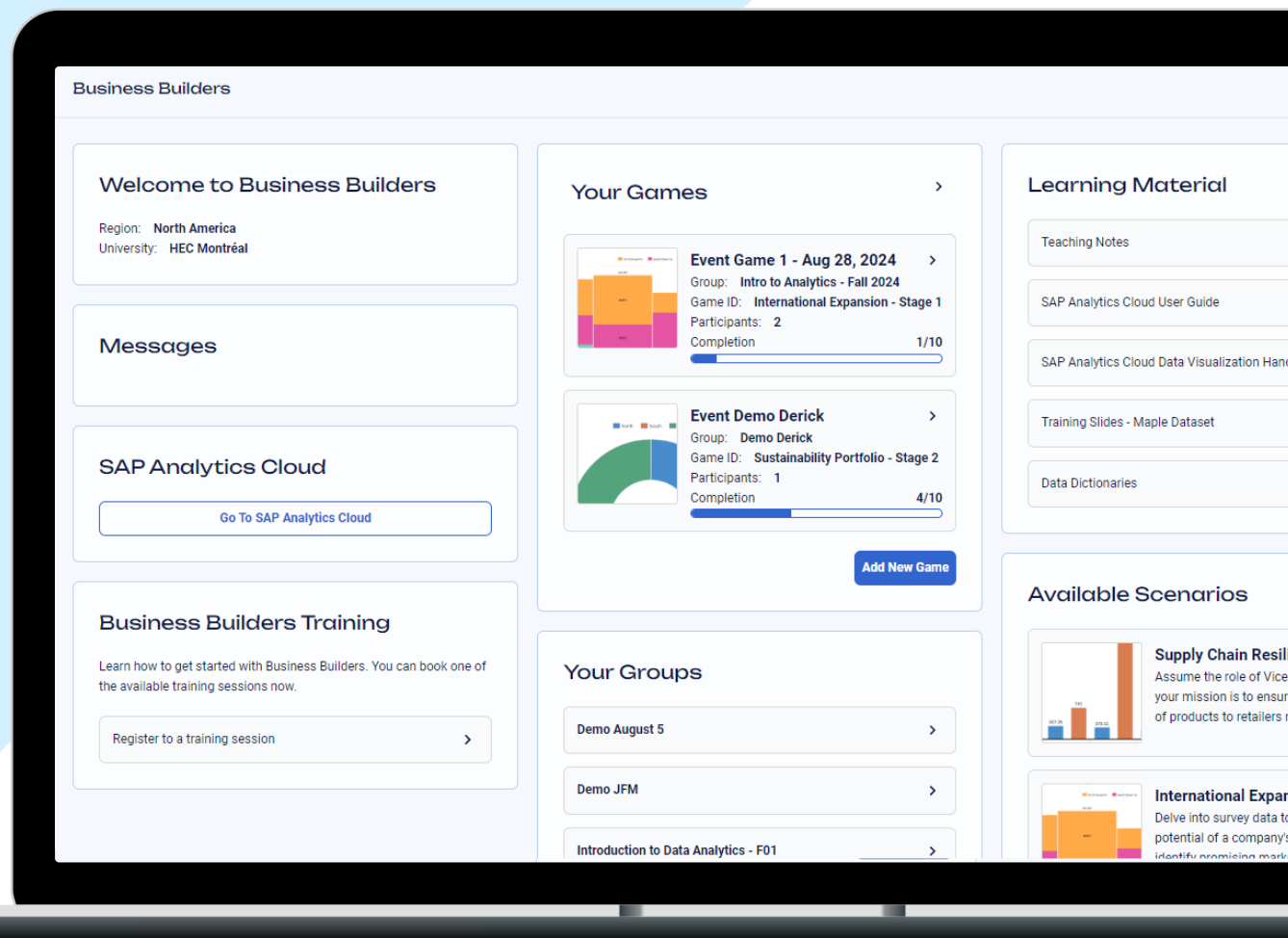
Easy to learn and adopt in your  
classroom



Gamification & competitive elements



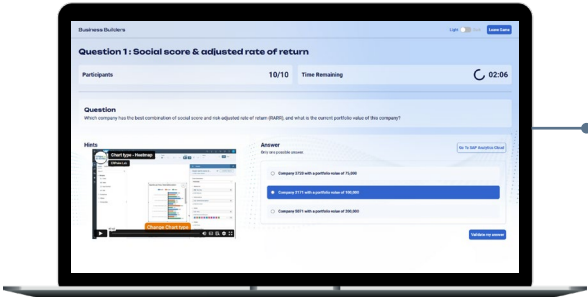
Free, cloud-based offering for educators and  
students around the world



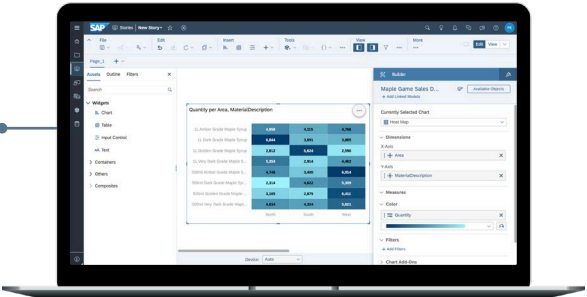


# Business Builders Overview

## Gaming Platform



## SAP Analytics Cloud



### Scenarios

#### Build your Own Visualizations



1

**Supply Chain  
Resilience**



2

**International  
Expansion**



3

**Sustainability  
Portfolio**

New

#### Use Pre-built Visualizations



4

**Sport  
Management**



5

**Maple  
Heir**

# The Agent (Sports Management) Game

# Game Scenario

Peak Performance Sports Group is a global sports agency that manages over 500 clients across multiple major sports. They handle contracts negotiations and brand sponsorships, making sure their clients get the best opportunities on and off the field.

## The Internship:

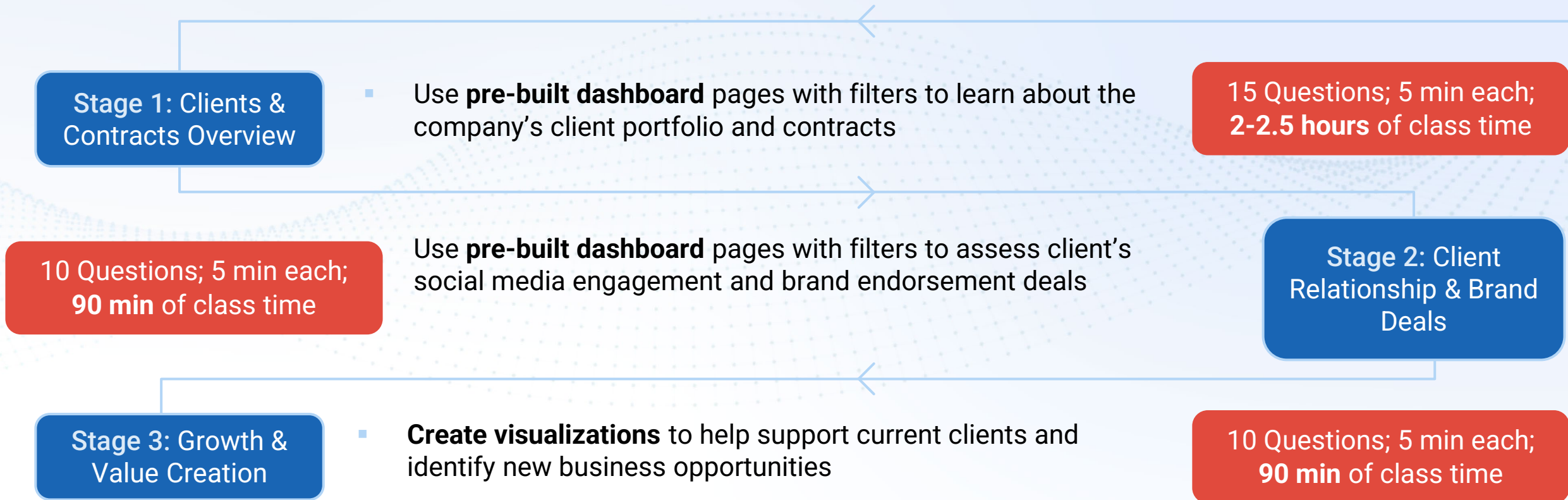
- Understand the company's operations covering client base, contract management and revenue sources
- Analyze and manipulate data to help develop client relations and brand endorsement deals
- Gather insights to identify new business opportunities



## Your Role as the New Data Analyst Intern

During your internship, you will learn about the company's operations while gathering key insights about the clients. Your role will involve understanding client contracts, client relations, branding, endorsements and sponsorships. You will help identify new opportunities for growth and new partnerships for the agency.

# The Game Scenario - Stages



# Main Features & Learning Objectives

## Main Features:

- Entry level game for a wide audience (e.g., undergrad, pre-university)
- Increasing level of difficulty through the stages (stages should be played in order)
- SAC training required for stage 3 (how to create visualization)

## After completing the game, students should be able to:

- Obtain data literacy skills; Acquire Data Comprehension & Interpretation Skills; analytical thinking through visuals
- Get **familiarized** with the company's operations (**stage 1**)
- **Read** and **analyze** data dashboards about client, contract, brand endorsement deal portfolio (**stage 1 & 2**)
- **Create** new data visualization (**stage 3**)

# The Maple Heir Game

# Game Scenario

You inherited a long-standing family-owned maple syrup company, Super Maple Company, in Quebec. With no prior experience in the industry, you must learn more about the business to manage it efficiently and successfully.

You will have to learn about all key aspects of the company:

- Gain knowledge about maple syrup production
- Learn to manage the operations of different work locations
- Learn to supervise human resources
- Learn to oversee and manage finance, sales, and marketing
- Explore the opportunity of launching new maple products



## Your role as the new business owner

You will access and explore the company's interactive dashboards to uncover key information about its operation, workforce dynamics, seasonal trends and financial trends. These insights will help you make well-informed decisions moving forward.

# The Game Scenario - Stages

10 questions per stage;  
3 min for each question;  
**60-90 min** of class time for each stage

## Stage 1: Sales & Marketing

- Evaluate the **sales and profitability** of different products
- Assess how **marketing** efforts and pricing influence sales performance
- Identify **seasonal demand** patterns

## Stage 2: Financial Statements

- Review **balance sheets** and **income statements**
- Analyze the profitability and financial performance over the years

## Stage 3: HR & Production Quality

- Analyze how **compensation** is distributed across the organization
- Evaluate **production performance** over time, with attention to peak periods and seasonal fluctuations
- Assess **production waste** and identify patterns linked to high-activity periods

## Stage 4: Entrepreneurship

- Rely on both internal and external data sources for strategic decisions
- Determine the viability and the potential success of **new product launches**

# Main Features & Learning Objectives

## Main Features:

- Introductory game (e.g., first year Business students)
- Modular game: Stages can be played independently
- No SAC training required (pre-built dashboards for all stages are provided)

## After completing the game, students should be able to:

- Obtain data literacy skills; Acquire Data Comprehension & Interpretation Skills; analytical thinking through visuals
- Understand the company's structure, operations and financial position
- Understand the performance and the profitability of the company's products
- Assess the potential for expanding the business by launching new maple products

# Demo

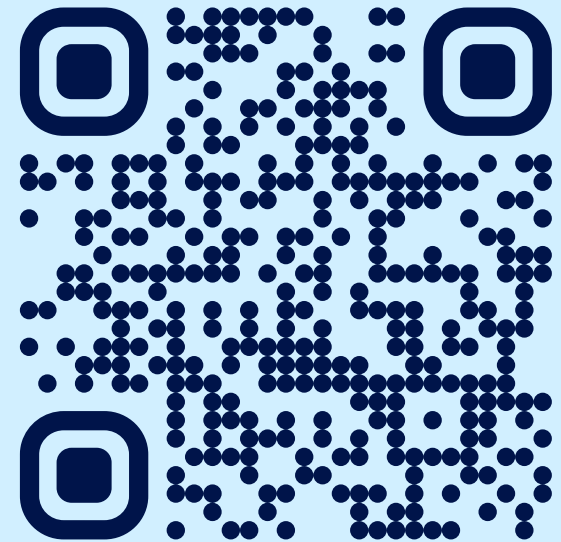
# Business Builders

**Get engaged and  
bring it to your  
classroom!**

- ✓ Free of charge
- ✓ No membership needed
- ✓ No programming or  
experience required

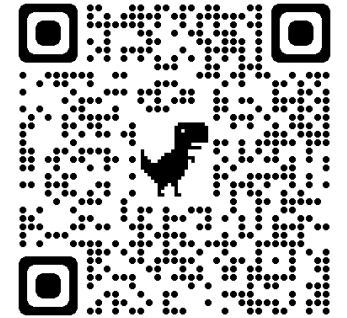


HEC MONTRÉAL

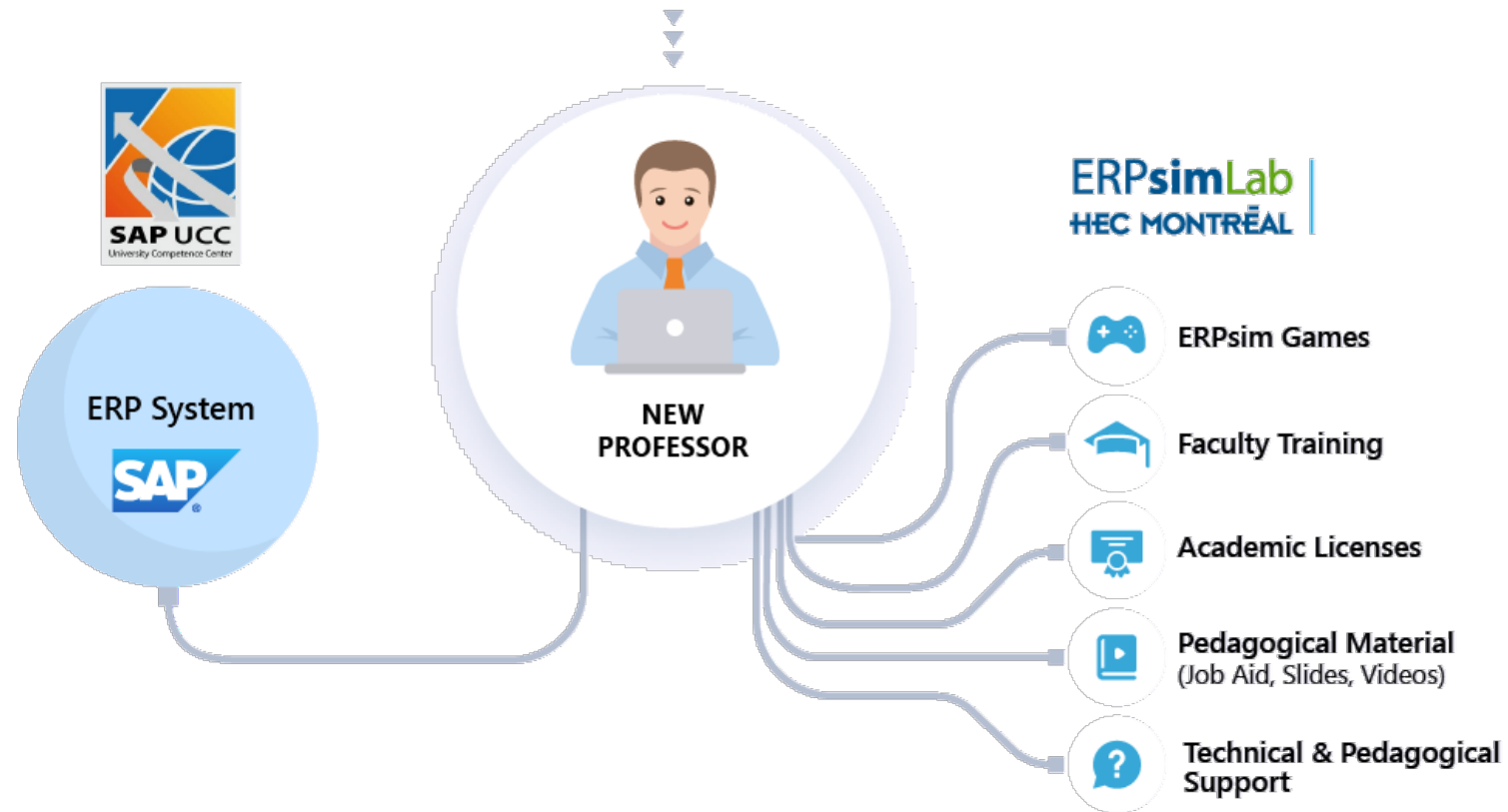


**Scan the QR code  
and start your game  
today!**

# Get Started with ERPsim



## SUCCESSFUL COURSE INTEGRATION











# Maple Card Game

- ✓ **Engaging Hands-on Learning**  
Immerse students in practical business processes through a tactile card game experience
- ✓ **Foundation for Advanced Learning**  
Prepare students for more complex (ERPsim) simulations by introducing core business concepts
- ✓ **Sustainable and Cost-Effective**  
A reusable, eco-friendly alternative to traditional paper-based simulations
- ✓ **Real-World Application**  
Bridge the gap between theory and practice by simulating a real-world business scenario

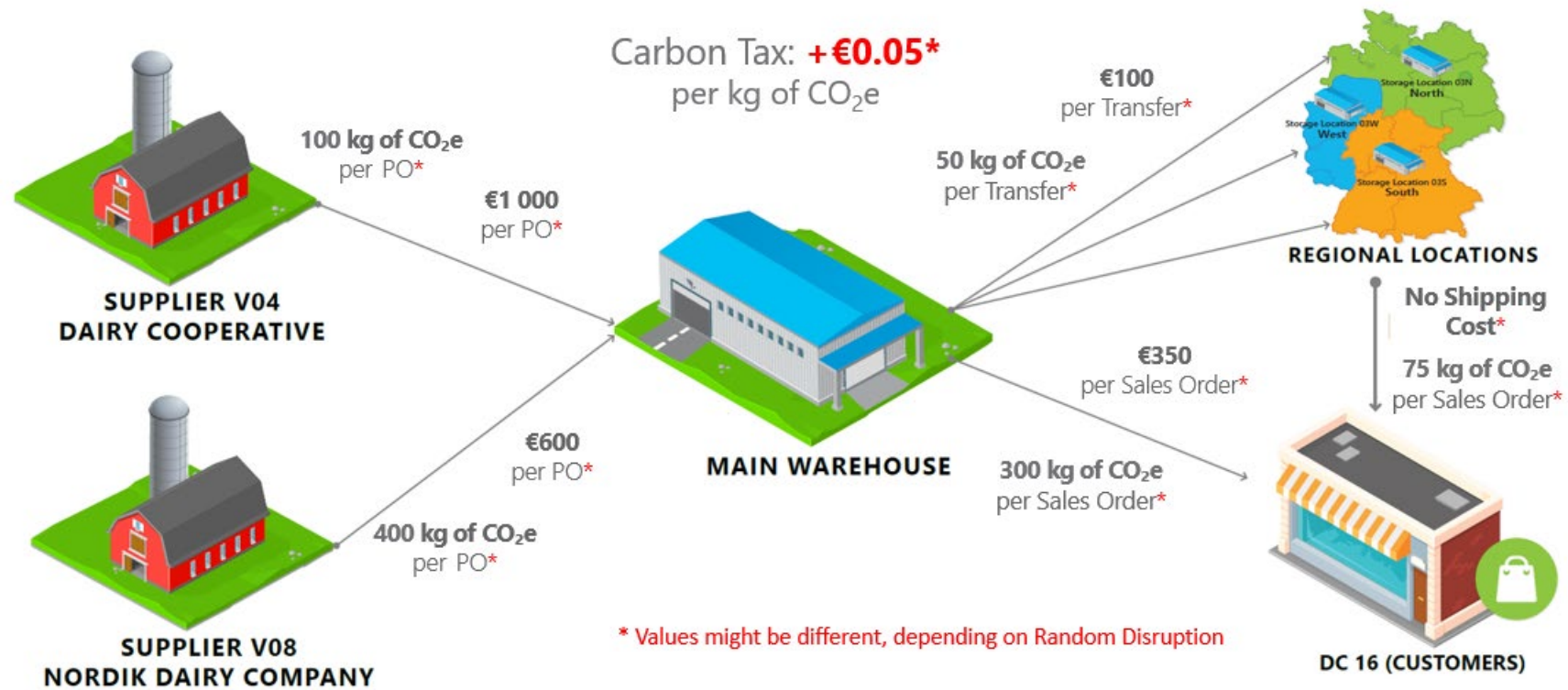


# ERPsim Logistics Sustainability Random Disruptions

|    |   |                     |  |
|----|---|---------------------|--|
| 1) |    | Cold Spell          | <ul style="list-style-type: none"> <li>Higher carbon emissions per unit of raw material purchased</li> <li>Lower storage energy</li> </ul>                         |
| 2) |    | Carbon Decree       | <ul style="list-style-type: none"> <li>Higher carbon tax</li> <li>Lower energy footprint</li> </ul>  |
| 3) |    | Supplier Disruption | <ul style="list-style-type: none"> <li>Less-optimal sourcing and routing</li> <li>Higher carbon emissions for all products purchased</li> </ul>                    |
| 4) |    | Hub Gridlock        | <ul style="list-style-type: none"> <li>Higher carbon emissions from direct sales</li> <li>Increased emissions from procurement and internal transfers</li> </ul>   |
| 5) |    | System Glitch       | <ul style="list-style-type: none"> <li>Certain reports unavailable</li> <li>Requires consultant support or alternative data sources for decision-making</li> </ul> |
| 6) |    | Data Breach         | <ul style="list-style-type: none"> <li>Team data exposed to competitors</li> <li>Competitors can access and compare strategies</li> </ul>                          |
| 7) |  | Flash Flood         | <ul style="list-style-type: none"> <li>Entire warehouse inventory lost</li> <li>Recovery efforts needed to reduce financial impact</li> </ul>                      |
| 8) |  | AI Innovation       | <ul style="list-style-type: none"> <li>New AI tool developed by IT</li> <li>Use it to enhance planning decisions</li> </ul>  |

# ERPsim Logistics Sustainability with Random Disruptors

-   
1) Cold Spell
-   
2) Carbon Decree
-   
3) Supplier Disruption
-   
4) Hub Gridlock
-   
5) System Glitch
-   
6) Data Breach
-   
7) Flash Flood
-   
8) AI Innovation



# Round # - Random Disruption



1) Cold Spell



2) Carbon Decree



3) Supplier Disruption



4) Hub Gridlock



5) System Glitch



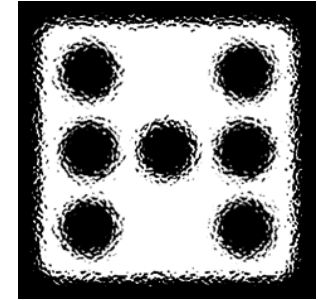
6) Data Breach



7) Flash Flood



8) AI Innovation



Roll




## AI Innovation




Your internal IT department has developed an AI tool to support the planning process.

You can now leverage this tool to optimize your planning decisions.

# ZCONTROL: Disruptors Admin

<  ERPsim Control Panel

> DEV (301) ▾

System ▾ Help ▾  ▾

Exit

Refresh Data

Overview Carbon Impact Suppliers Goods Movements Overstock Overhead Logistics Reports Management Disruptions (BETA)

Apply Disruptions

1 - Cold Spell

- Increase carbon emissions for 2 products
- Decrease carbon emissions for overstocking.
- Decrease carbon emissions for purchased energy.

2 - Carbon Decree

- Increase carbon tax.
- Decrease carbon emissions for purchased energy.

3 - Supplier Disruption

- Increase carbon emissions per delivery.
- Increase carbon emissions per unit purchased.

4 - Hub Gridlock

- Increase carbon emissions for internal transfers.
- Increase carbon emissions for suppliers deliveries.
- Increase carbon emissions for sales from the central warehouse.

5 - System Glitch

- Multiple reports locked behind paywall.

6 - Data Breach

- OData access to all teams' data.


7 - Flash Flood

- Products scrapped from random storage location.


8 - AI Innovation

- Grant access to transaction ZRPA.

# ZCONTROL: Disruptors Admin

<  ERPsim Control Panel

> DEV (301) ▾

System ▾ Help ▾  ▾

Exit

Refresh Data

OverviewCarbon ImpactSuppliersGoods MovementsOverstockOverheadLogisticsReports ManagementProductionInvestmentsDisruptions (BETA)

Apply Disruptions

1 - Cold Spell

- Increase carbon emissions for 2 raw materials.
- Decrease carbon emissions for overstocking.
- Decrease carbon emissions for purchased energy.

2 - Heat Wave

- Increase carbon emissions for 2 raw materials.
- Increase carbon emissions for overstocking.
- Increase carbon emissions for purchased energy.

3 - Supplier Disruption

- Increase carbon emissions per delivery.
- Increase carbon emissions per unit purchased.

4 - Carbon Decree

- Increase carbon tax.
- Decrease carbon emissions for purchased energy.

5 - Energy Recovery

- Increase carbon emissions for setup time.
- Decrease carbon emissions per unit produced.
- Decrease carbon emissions for purchased energy.

6 - Hub Relocation

- Increase/decrease carbon emissions for internal transfers.
- Increase carbon emissions for sales from the central warehouse.

# ZRPA: AI-based Forecast Calculation

## Report

Sales Prices  
Movin Costs  
Margins

## Input

Planning Horizon  
Maximum Forecast

## Output

Forecast by Product

## CTA

Apply?

<

SAP

AI-Based Forecast Calculation

System ▾ Help ▾ ⚙ ▾

Refresh

AI Calculation Parameters

|           | Sales Prices(€)                    | Moving Costs(€)                    | Margin(€)                         |
|-----------|------------------------------------|------------------------------------|-----------------------------------|
| Milk      | <input type="text" value="25.25"/> | <input type="text" value="22.95"/> | <input type="text" value="2.30"/> |
| Cream     | <input type="text" value="79.78"/> | <input type="text" value="72.07"/> | <input type="text" value="7.71"/> |
| Yoghurt   | <input type="text" value="28.43"/> | <input type="text" value="25.85"/> | <input type="text" value="2.58"/> |
| Cheese    | <input type="text" value="90.95"/> | <input type="text" value="82.68"/> | <input type="text" value="8.27"/> |
| Butter    | <input type="text" value="65.87"/> | <input type="text" value="59.88"/> | <input type="text" value="5.99"/> |
| Ice Cream | <input type="text" value="47.47"/> | <input type="text" value="43.15"/> | <input type="text" value="4.32"/> |

Planning Horizon:  Days

Maximum Total Planned Independent Requirements:  Units

Calculate AI-Based Forecasts

Suggested Forecast (units):

|           |                                   |
|-----------|-----------------------------------|
| Milk      | <input type="text" value="512"/>  |
| Cream     | <input type="text" value="287"/>  |
| Yoghurt   | <input type="text" value="2333"/> |
| Cheese    | <input type="text" value="572"/>  |
| Butter    | <input type="text" value="592"/>  |
| Ice Cream | <input type="text" value="704"/>  |

Expected Total Planned Independent Requirements:

Apply Independent Requirements

# ERPsim Challenge:

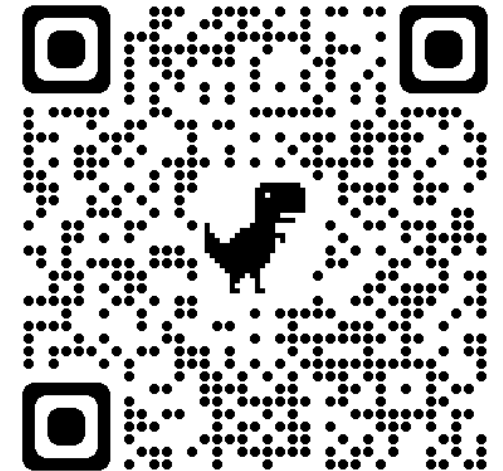
<https://erpsim.hec.ca/en/node/328>



ERPsim Challenge: Logistics  
Sustainability with Disruptors

September 26-October 10, 2025

Register now!



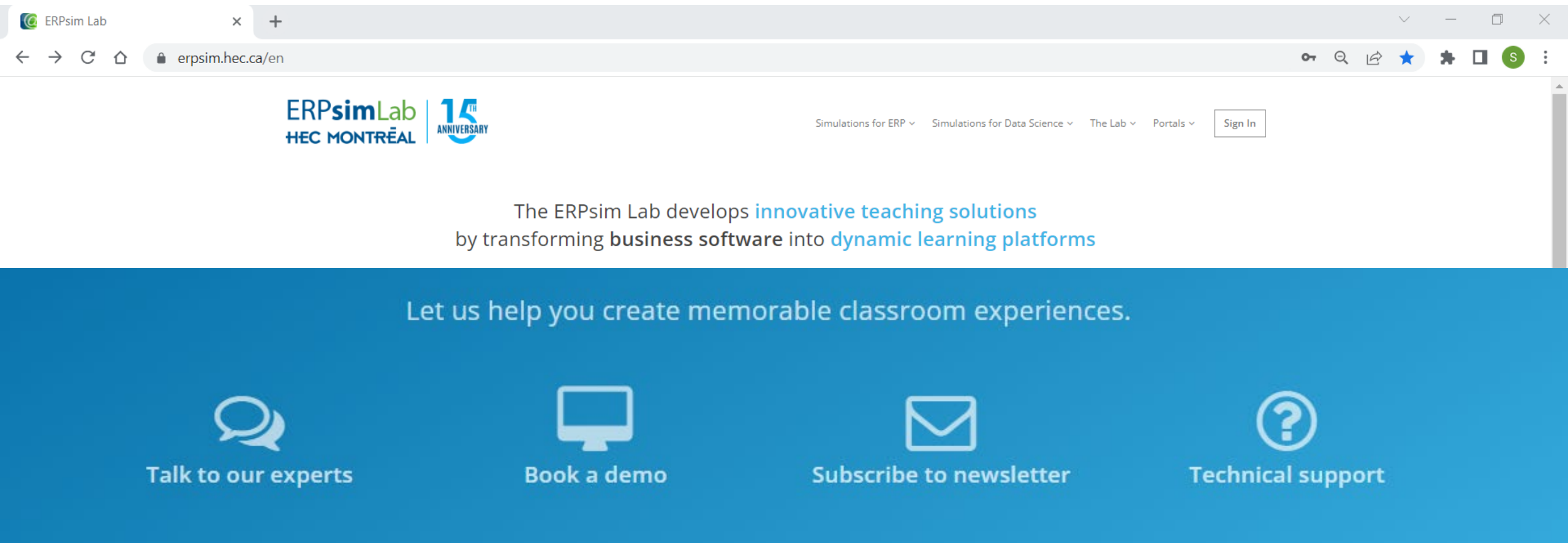
# CTA: linkedin.com/company/erpsimlab

The screenshot shows a web browser window with the LinkedIn URL <https://www.linkedin.com/company/erpsimlab>. The LinkedIn interface includes a top navigation bar with icons for Home, My Network, Jobs, Messaging, Notifications (99+), Me, Work, and Learning. Below this is a search bar and a navigation menu for the company page, including 'All Pages', 'Products', 'Content', 'Analytics', 'Activity' (99+), and 'Admin tools'. The main content area features a banner image of a person working on a laptop with a tablet displaying a complex data dashboard. The company name 'ERPSim Lab - HEC Montréal' is prominently displayed, along with the tagline 'Leader in serious games solutions to teach and learn enterprise systems and business analytics'. There are buttons for 'Edit Page' and 'Share Page'.

ERPSim Lab - HEC Montréal

Leader in serious games solutions to teach and learn enterprise systems and business analytics

# CTAs: <https://erpsim.hec.ca>



The screenshot shows a web browser window with the URL [erpsim.hec.ca/en](https://erpsim.hec.ca/en). The page features the ERPsim Lab logo and a 15th Anniversary badge. Navigation links include "Simulations for ERP", "Simulations for Data Science", "The Lab", and "Portals", along with a "Sign In" button. The main text states: "The ERPsim Lab develops innovative teaching solutions by transforming business software into dynamic learning platforms". A blue banner below contains the text "Let us help you create memorable classroom experiences." and four call-to-action buttons: "Talk to our experts" (with a speech bubble icon), "Book a demo" (with a computer monitor icon), "Subscribe to newsletter" (with an envelope icon), and "Technical support" (with a question mark icon).

ERPsim Lab | 15<sup>TH</sup> ANNIVERSARY

Simulations for ERP ▾ Simulations for Data Science ▾ The Lab ▾ Portals ▾ Sign In

The ERPsim Lab develops innovative teaching solutions  
by transforming business software into dynamic learning platforms

Let us help you create memorable classroom experiences.

Talk to our experts Book a demo Subscribe to newsletter Technical support

# Learn More About ERPsim Lab

<https://erpsim.hec.ca>

Email: [erpsim@hec.ca](mailto:erpsim@hec.ca)

<https://businessbuilders.hec.ca>

Email: [businessbuilders@hec.ca](mailto:businessbuilders@hec.ca)

# Thank you!