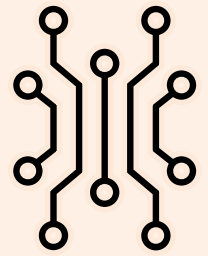


## FIREBALL SOLUTION



ERP  
system



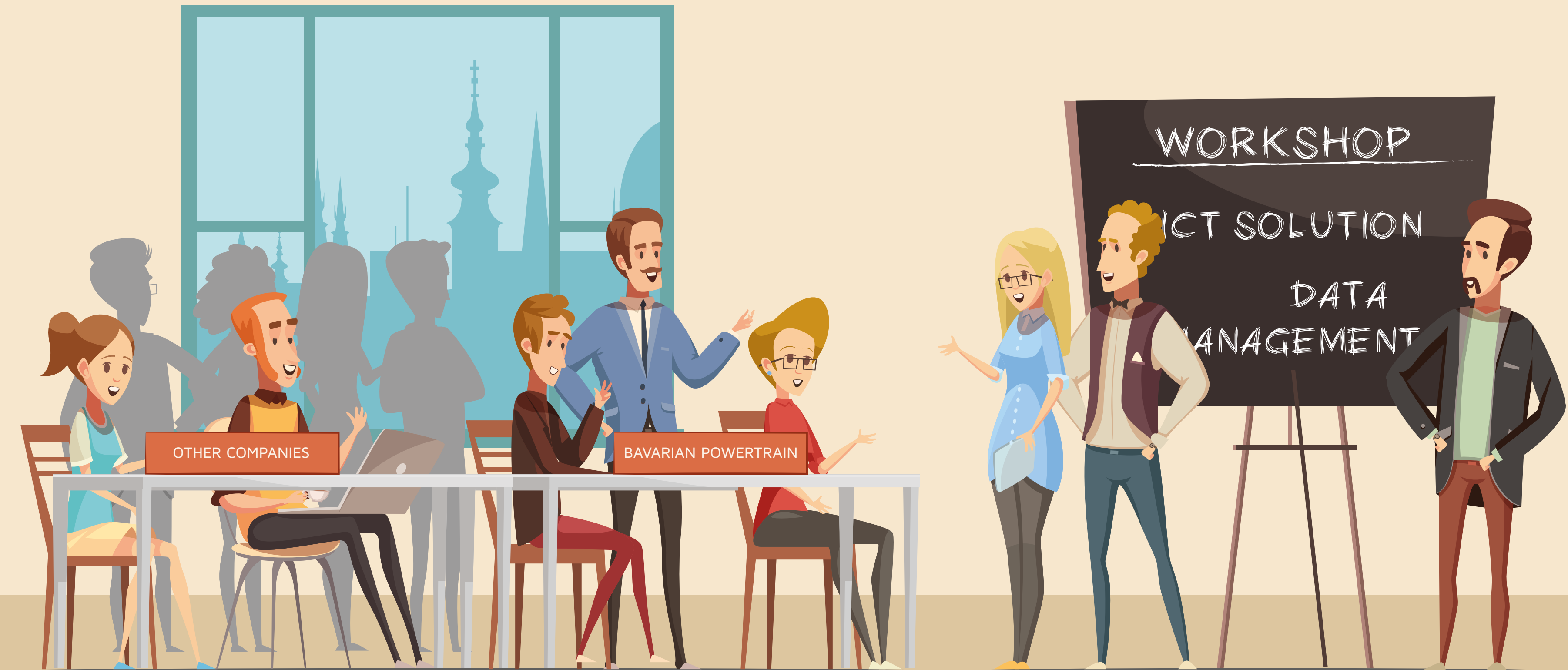
IoT  
technolog



Fireball Solution examines the concerns of their client Bavarian Powertrain about adopting an IoT-supported ERP system running in the Fireball Solution's cloud.



**Fireball Solution proposes Bavarian Powertrain to hold a joint workshop to co-develop a viable ICT and data management solution.**



The workshop is opened also to other companies with necessities and concerns similar to those of Bavarian Powertrain to strengthen the creativity potential and the knowledge of the final users' needs.



The workshop runs through co-creation sections during which different teams explore the problem and possible solutions.

# WORKSHOP RESULTS

## **ERP SYSTEM**

*idea 1*

*proposal 1*

*idea 2*

*proposal 2*

*idea 3*

*proposal 3*

*idea 4*

*proposal 4*

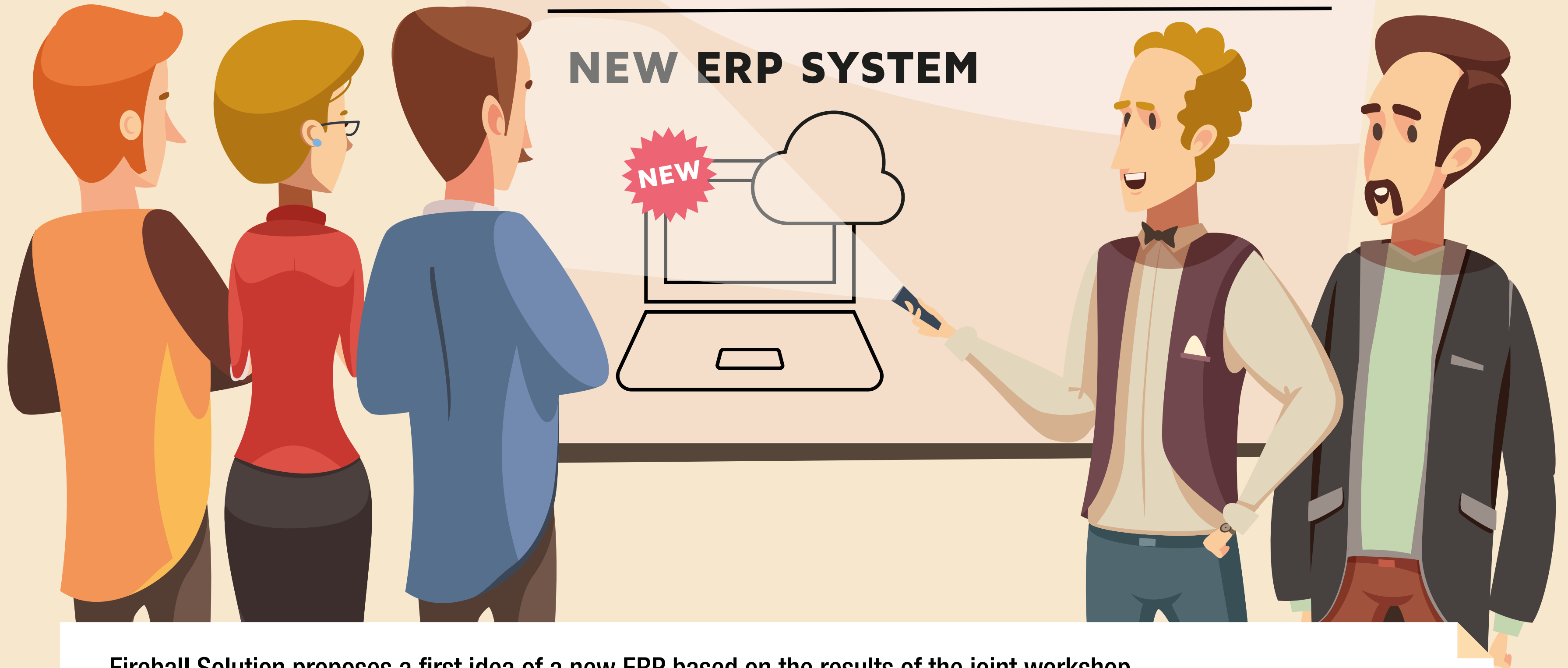
*idea 5*



**The inter-corporate teams present their findings to Fireball Solution.**

# FIREBALL SOLUTION PROPOSAL

## **NEW ERP SYSTEM**



**Fireball Solution proposes a first idea of a new ERP based on the results of the joint workshop.**



# ERP system

## IoT technology



**Fireball Solution and Bavarian Powertrain agree on a possible solution for a new IoT-supported ERP.**



**Fireball Solution prepares a marketing plan to engage all the internal stakeholders of Bavarian Powertrain in developing and implementing a new ERP system equipped an IoT-based real-time monitoring of their 3D printers.**