BLOG POST TITLE

HENRIETTE HARMSE

Before embarking on efforts to create an enterprise knowledge graph (EKG), organisations need to understand the use cases that are particularly well suited to the use of EKGs.

In order to relate the ideas of EKGs concretely, I will assume the organisation for which we want to role out an EKG, is a bank providing personal banking services. In general personal banking consists of the following services:

Bank: Provides accounts into which clients can deposite money for easy access to support day-to-day spending and paying of bills.

Borrow: Clients can borrow money for a variety of purposes. These include short term loans, student loans, financing a motor vehicle and buying a house.

Insure: Different insurance packages can provide guarantee of compensation in the case loss of property, damage of property, illness and death.

Savings and Investments: 1

[1] Some code github

References

1. B. Aameri and M. Gruninger, A New Look at Ontology Correctness, (2015).

Date: 13th April 2020.