# POWER BI DESIGN THINKING WORKSHOP



## **HOW IT WORKS**

Through ideation, creativity, prototyping, and experimentation, this Power BI workshop will help you use Design Thinking for problem solving.











Discover

Interpret

Ideate

**Experiment** 

**Evolve** 

#### **WHY POWER BI?**



Gain self-service analytics at enterprise scale



Find and share meaningful insights



Display the data in real-time



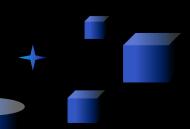
Use industry leading
Al capabilities for quick
answers related to your data



Keep your data secure with industry leading data security capabilities



Easily integrate Power BI reports with your own solution



### **ABOUT THE WORKSHOP**

In this interactive workshop we will use Design Thinking methodology and leverage technology to meet your users' and business' needs.

#### **YOU WILL**

learn the concepts that drive design thinking

find user-oriented and innovative solutions to your issues

translate needs into product specifications

analyse the economics of the innovation

get real-time feedback

#### Workshop Deliverables

| SOLUTION  | PROJECT MANAGEMENT         | EXPERIENCE DESIGN           | TECHNICAL                       |
|---|----------------------------|-----------------------------|---------------------------------|
| Solution Requirements   | Statement of Work          | Power BI Dashboard mockup   | Architecture<br>Vision Document |
| Scope and Solution<br>Vision Document<br>Project Backlog and<br>Roadmap | Work breakdown structure   | User Personas and Use-Cases |                                 |
|   | Project plan and Timelines | User Journey Map            |                                 |
|   | Team composition           |                             |                                 |

#### Agenda

| $\bigcirc$     | Define challenges and objectives          |
|----------------|---|
|                | Frame or reframe problem statement        |
|                | Outline business value and benefits       |
| Q              | Discover enablers and blockers            |
| $\bigcirc$     | Validate opportunities                    |
| <u>(!</u> )    | Identify high priority business use-cases |
| <del>203</del> | Assess current technical capabilities     |
| $\bigcirc$     | Define next steps and engagement model    |
|                |   |

#### **NORTH AMERICAN HQ**

