





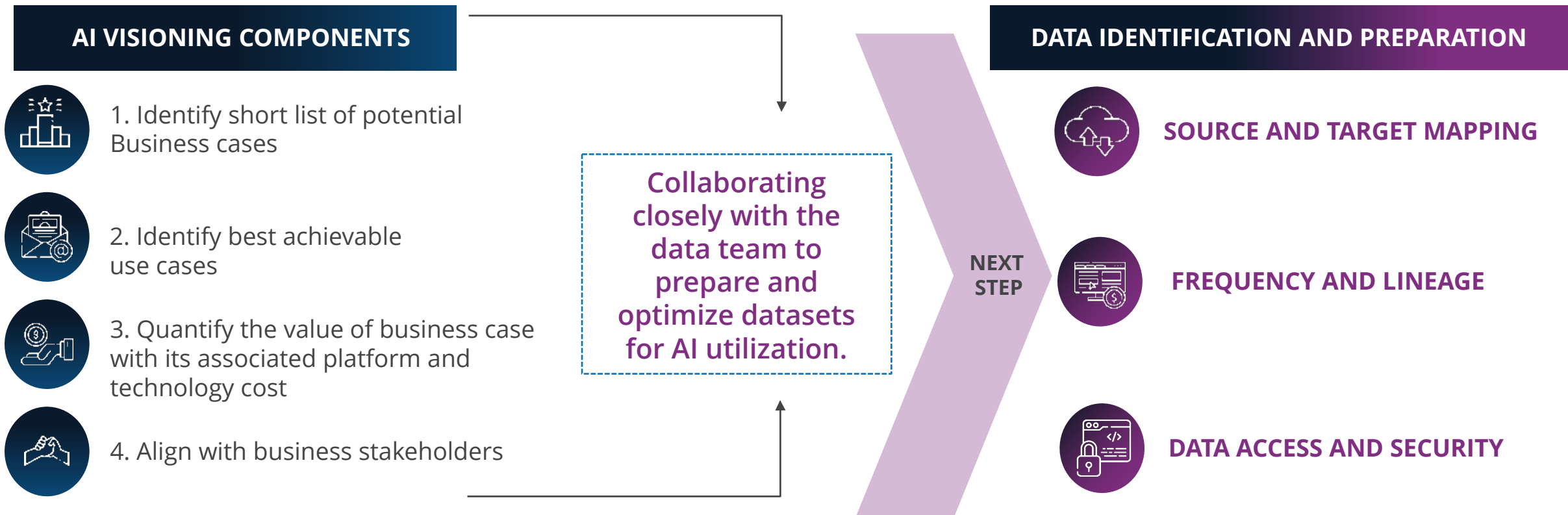
# LAUNCH HUB APPROACH

-  AI visioning
-  Setup AI platform
-  Model tuning and front-end interface platform
-  Deploy to production and training



### AI VISIONING

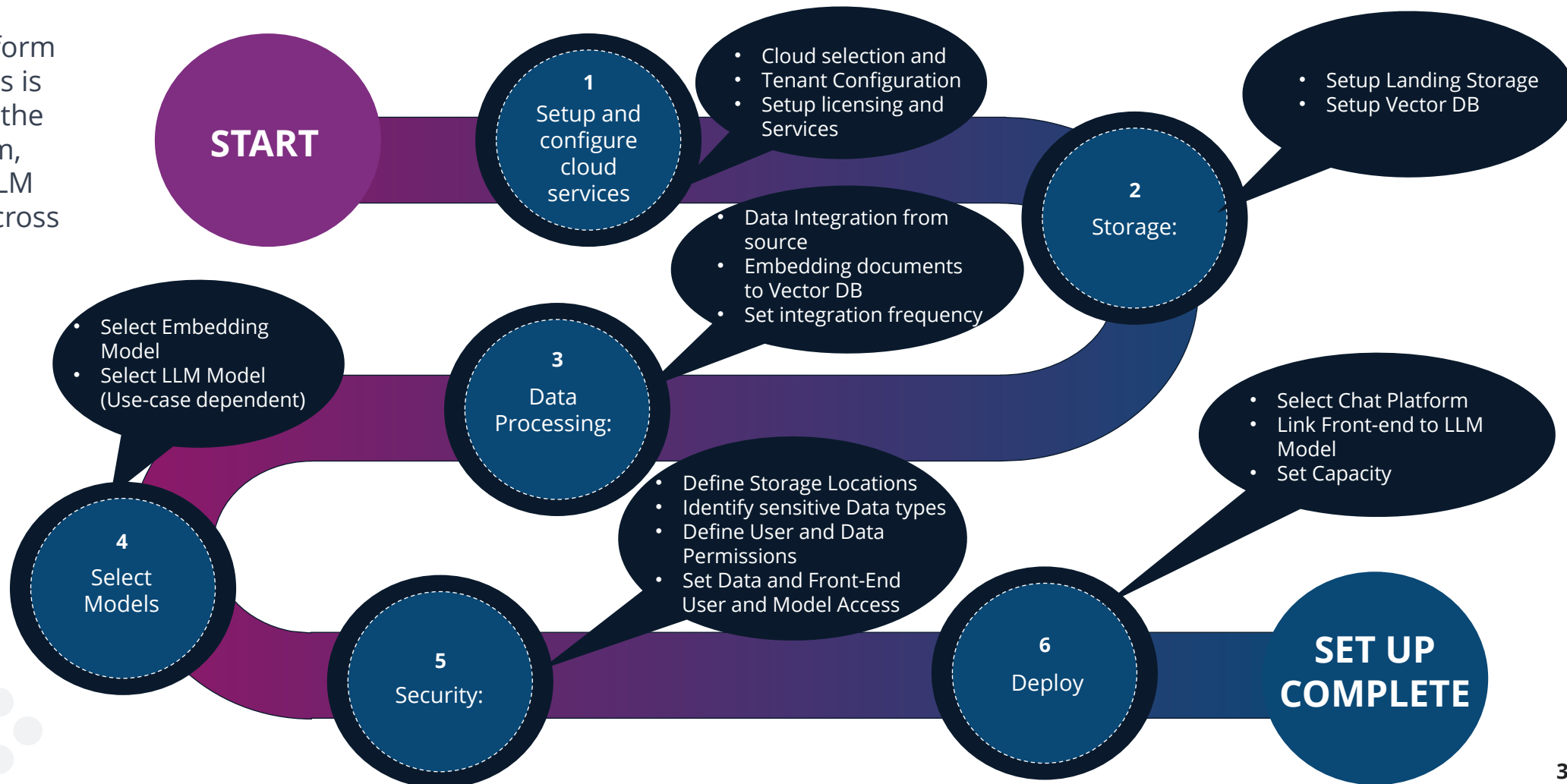
AI Visioning is a strategic process for integrating AI solutions into a specific context. The process accelerates the development of the business case for consideration, defining objectives, assessing data and developing the business case for AI. This phase sets the direction for subsequent steps, ensuring alignment with strategic goals.



# SETTING UP THE AI PLATFORM

## ELEVATE YOUR CAPABILITIES: AI PLATFORM DEPLOYMENT

Decision Inc.'s Platform Deployment Process is used to implement the Technology Platform, environment and LLM model to scale AI across the business.



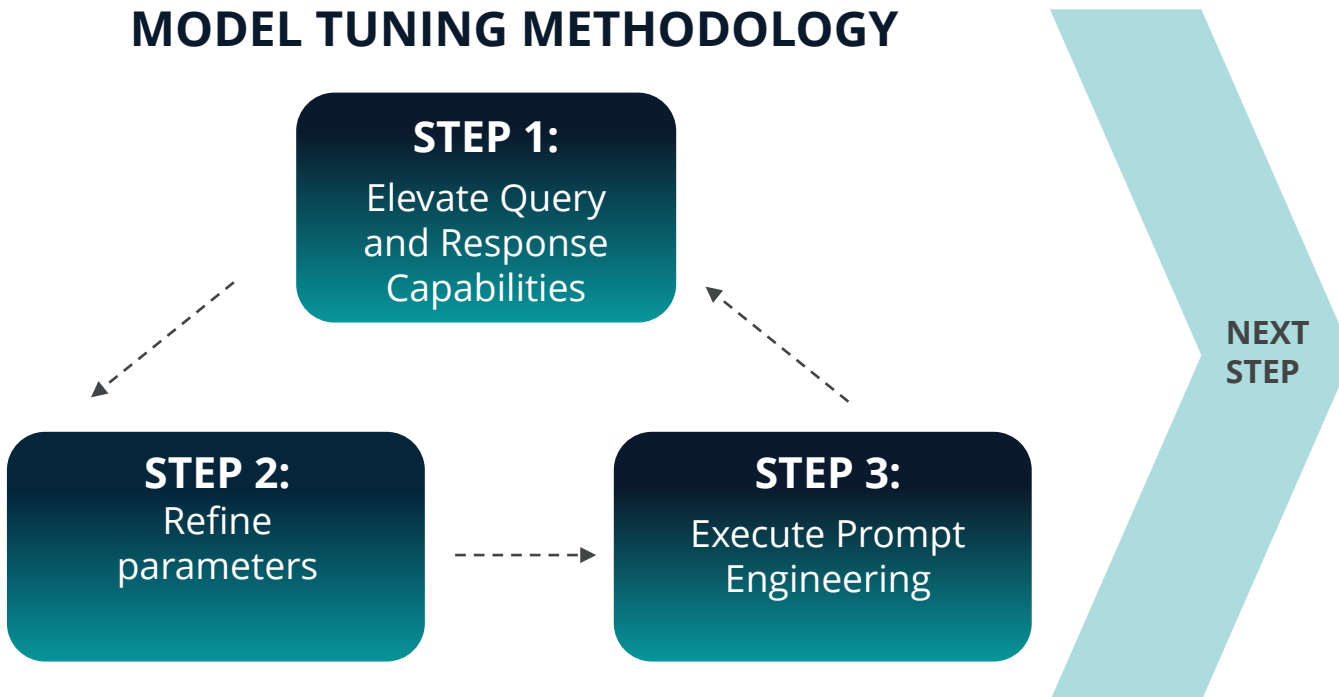
# MODEL TUNING AND FRONT-END INTERFACE PLATFORM

OPTIMIZING MODEL PERFORMANCE TO CREATE A SEAMLESS USER EXPERIENCE

## ENHANCING THE PLATFORM

Decision Inc.'s Model tuning is the process of fine-tuning the configuration settings of a machine learning model to optimize its performance. Improved model tuning directly benefits the front-end user platform by ensuring that the AI-driven features or services deliver more accurate and reliable results.

### MODEL TUNING METHODOLOGY



Enhancing the user experience results in increased operational efficiency and effectiveness in task execution.



# DEPLOY TO PRODUCTION AND TRAINING

## EMPOWERING USERS: AI PLATFORM PROFICIENCY UNLEASHED

### ENABLING USERS

Decision Inc.'s production deployment and training strategy ensures that the system is accessible to end-users in an efficient and Intuitive manner, while training ensures users can utilise the full capabilities of the AI to produce accurate and reliable information in key business activities.



**01**  
Implement Model  
in Production  
Environment



**02**  
Establish Ongoing  
Data Update  
Channels



**03**  
Assess Platform  
Management  
Strategy

KEY  
ELEMENTS  
FOR  
DEPLOYMENT  
TO  
**ELEVATE AI  
FROM  
CONCEPT TO  
PRODUCTION**

Next  
step

### TRAINING APPROACH

#### FRONT END USERS:

Providing User Training  
and Development



#### DATA SCIENCE TEAM:

Conducting Professional  
Development for the  
Data Science Team

