BEHAVIOUR OF THE ROBOT

The aim of this canvas is to find out how the robot should behave. What factors is its behavior based on?
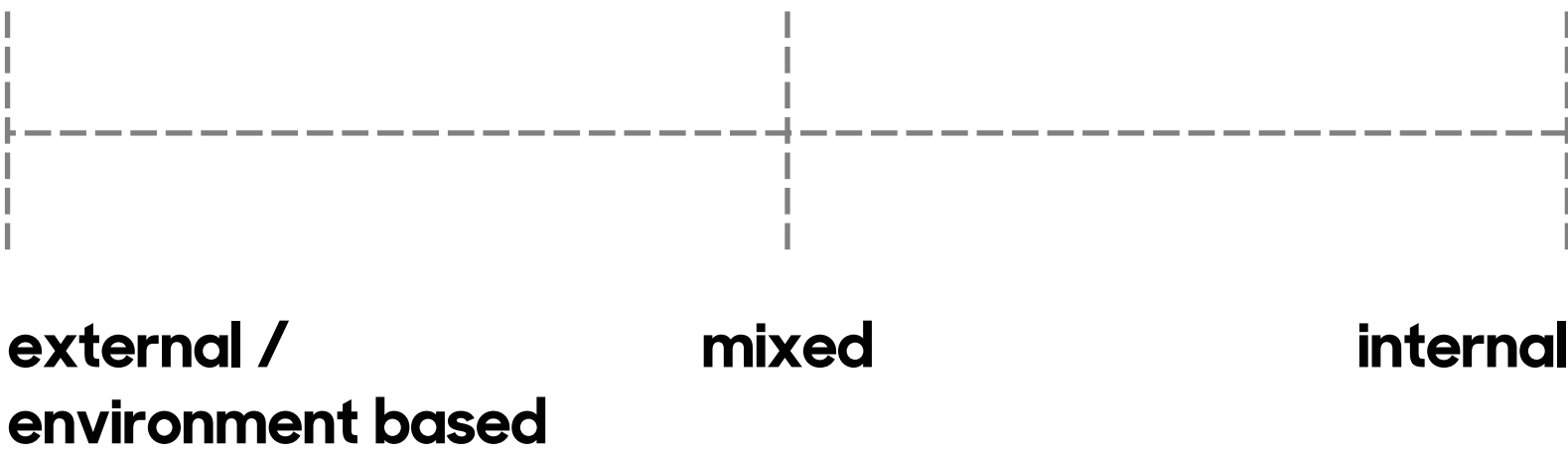What data is collected to guide the behavior?

Personality

What are the robot's internal motivators? Does it have emotional states or needs? Does it have specific characteristics?

Motivation

How does the robot motivate its behavior? Is it based on external data, internal models such as personality, or both?

external / environment based   mixed   internal
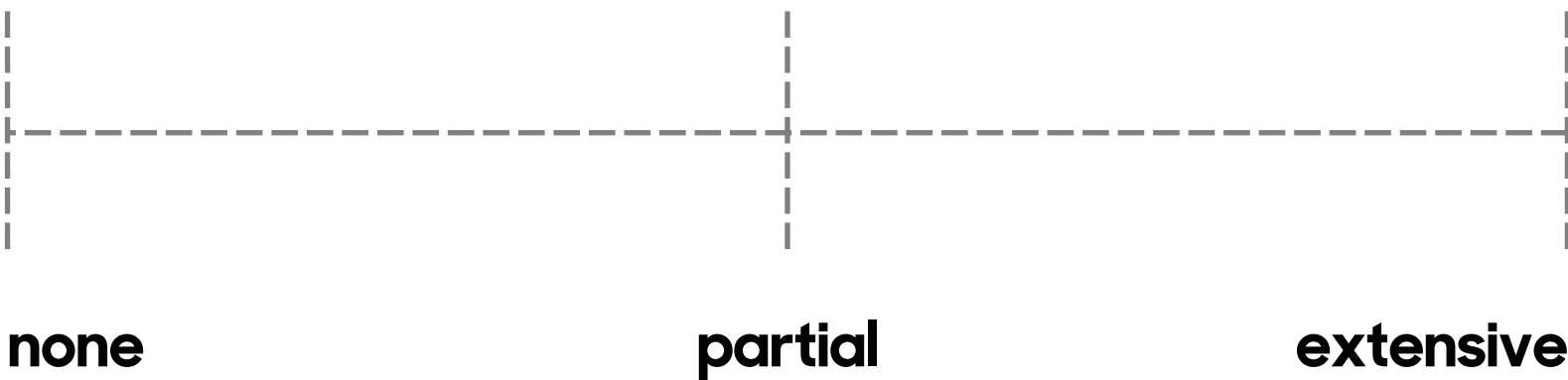
Data-based behaviour

What external and environmental factors motivate behavior? What data is collected? What data is used to adapt to context? Is behaviour personalized?

Contextual adaptation

Does the robot's behaviour vary according to context, for example weather, or by person? Is this feature highly developed?

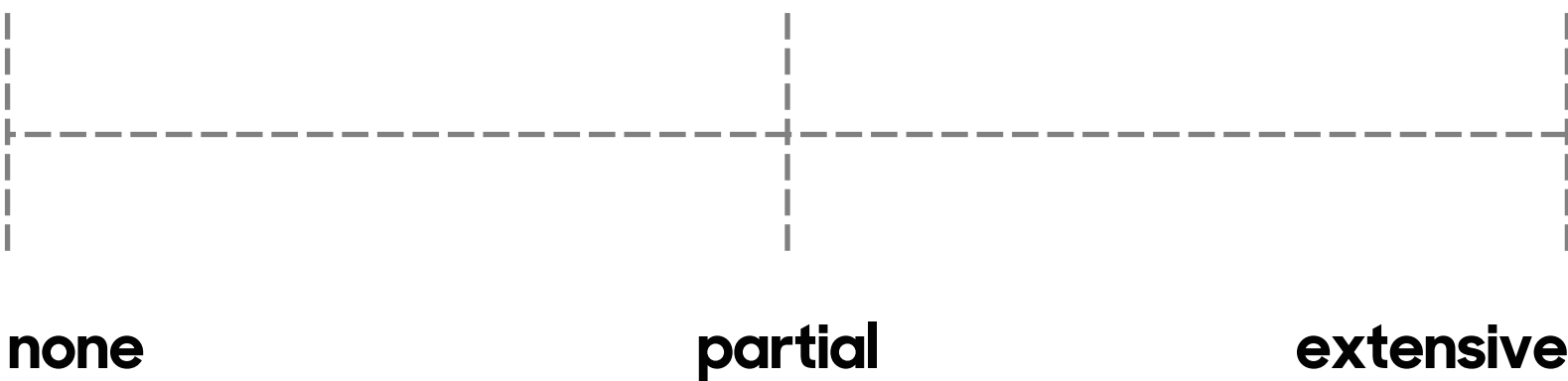none   partial   extensive

Social behaviours

Describe the robot's social behaviors. Is social behaviour personalized?

Social awareness

How socially aware is the robot? Is this feature highly developed?

none   partial   extensive

Connectivity

Is the robot connected to other systems? How do these systems guide its behaviour? Is there a human in the loop?

Autonomy

Is the robot operating by itself, or is a human in the loop? Is a human fully controlling it?

none   partial   full