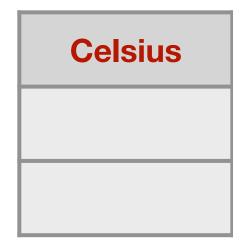
Model Maintenance

Error1_occured	Error2_occured	Error3_occured	Error4_occured

Error0_occured	Error1_occured	Error2_occured	Error3_occured	Error4_occured

Change of concept

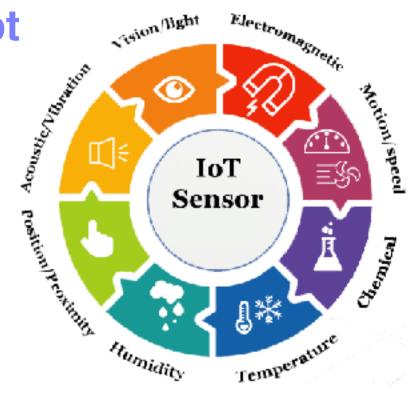
Fahrenheit



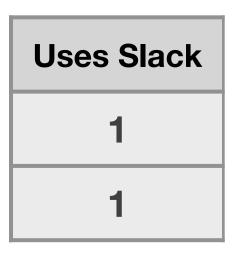
- Change of concept
- Concept drift

Change of concept

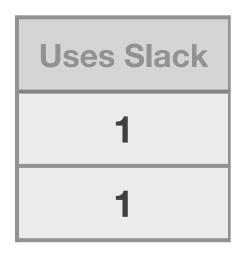
Concept drift



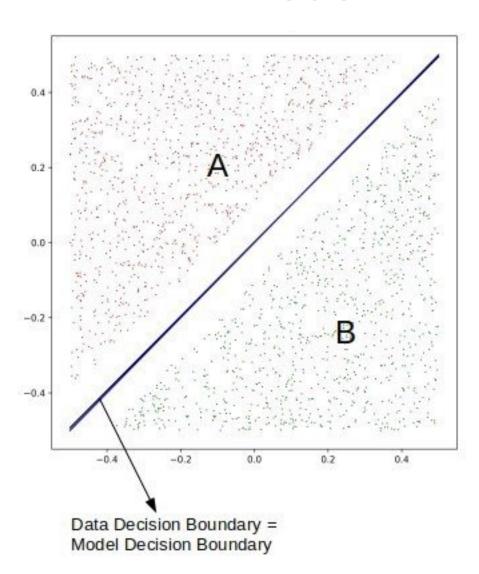
- Change of concept
- Concept drift



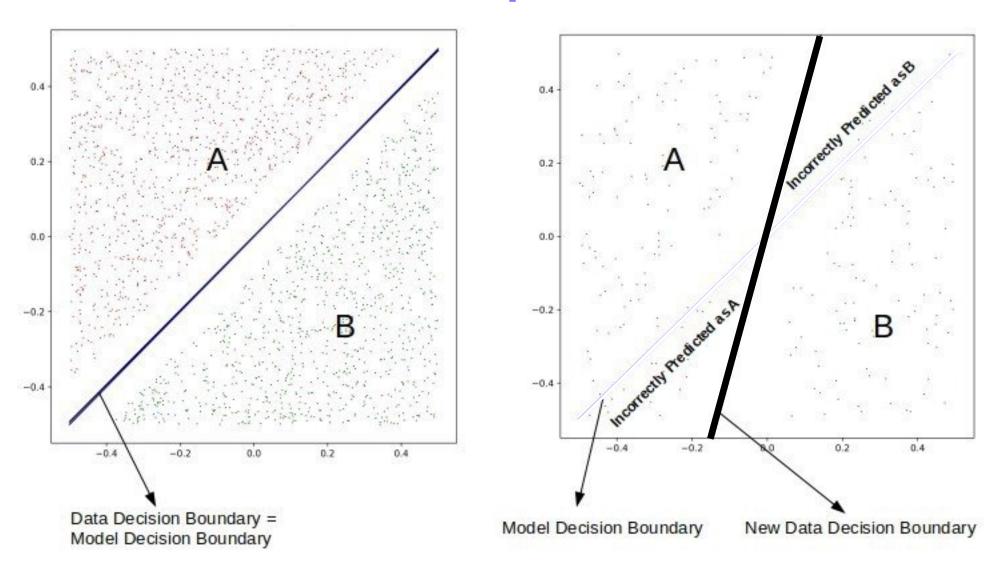
- Change of concept
- Concept drift



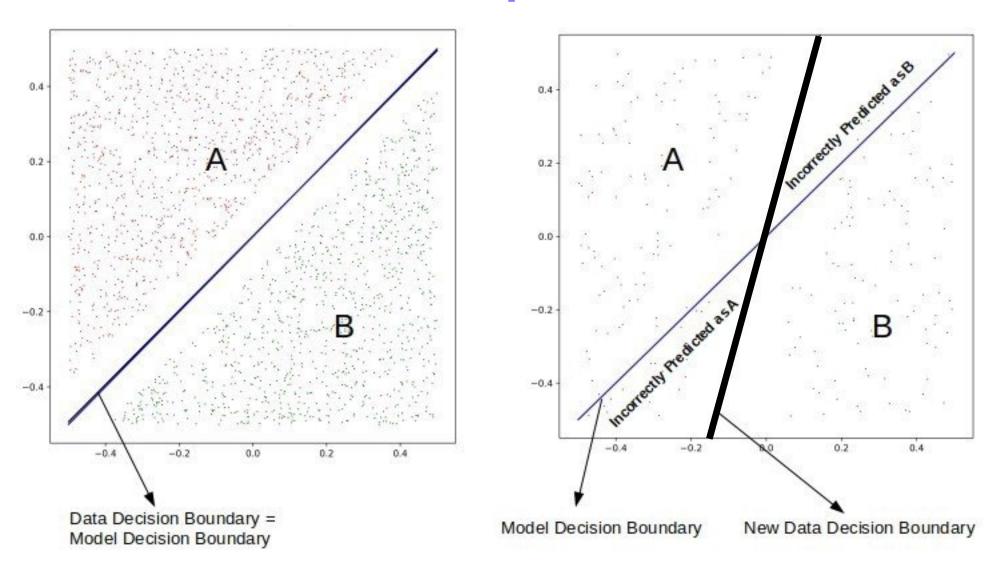
ML Model



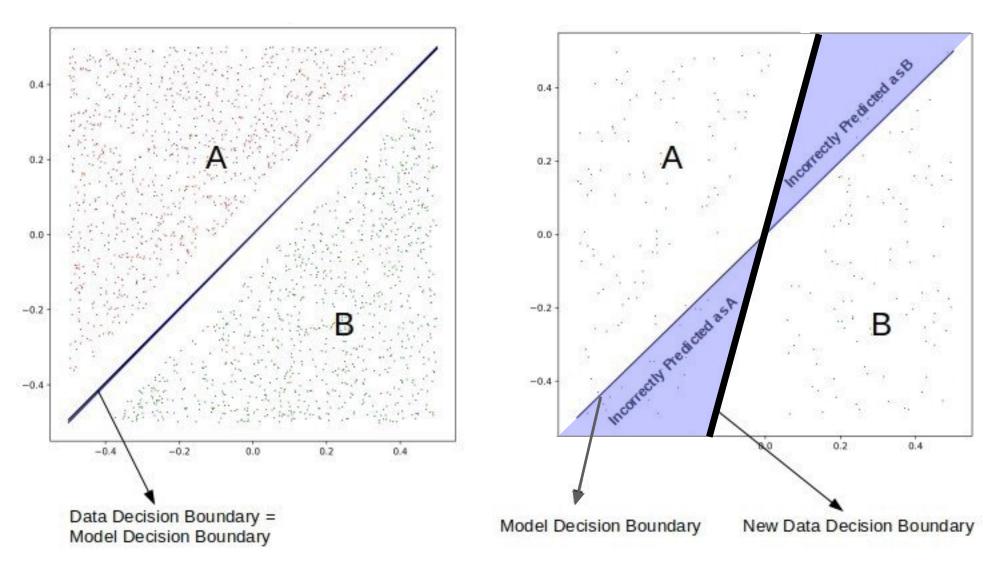
Concept Drift



Concept Drift



Concept Drift



1. Train on new data

- 1. Train on new data
- 2. Train on better features

- 1. Train on new data
- 2. Train on better features
- 3. Train using better algorithms

1

Save new training data as you receive it.

2

Test its accuracy against your current ML model.

3

1

Save new training data as you receive it.

2

Test its accuracy against your current ML model.

3

1

Save new training data as you receive it.

2

Test its accuracy against your current ML model.

3

1

Save new training data as you receive it.

2

Test its accuracy against your current ML model.

3

1

Save new training data as you receive it.

2

Test its accuracy against your current ML model.

3