




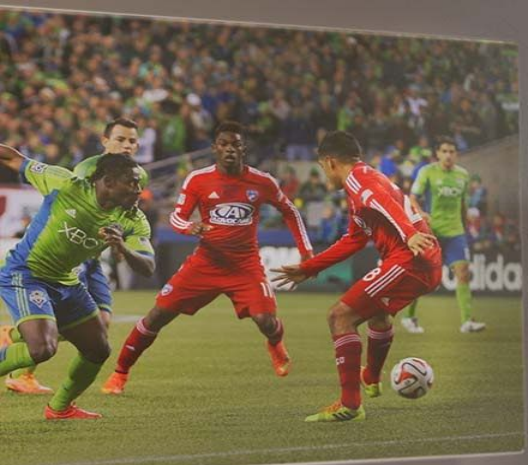
Augmented Exploratory Testing



Manual testing can  
be exhausting

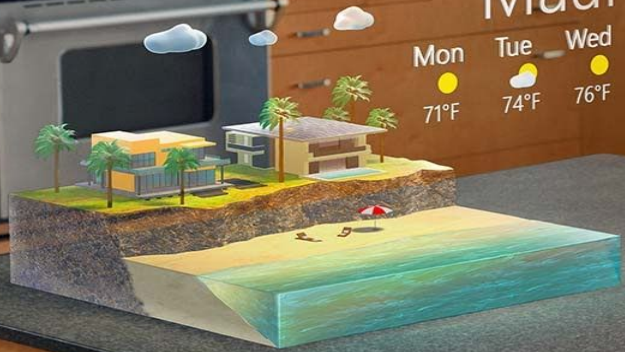


Repetitive  
Boring  
Time-consuming  
Error-prone  
Costly  
Necessary



Maui

Mon	Tue	Wed
		
71°F	74°F	76°F



# Augmented Reality



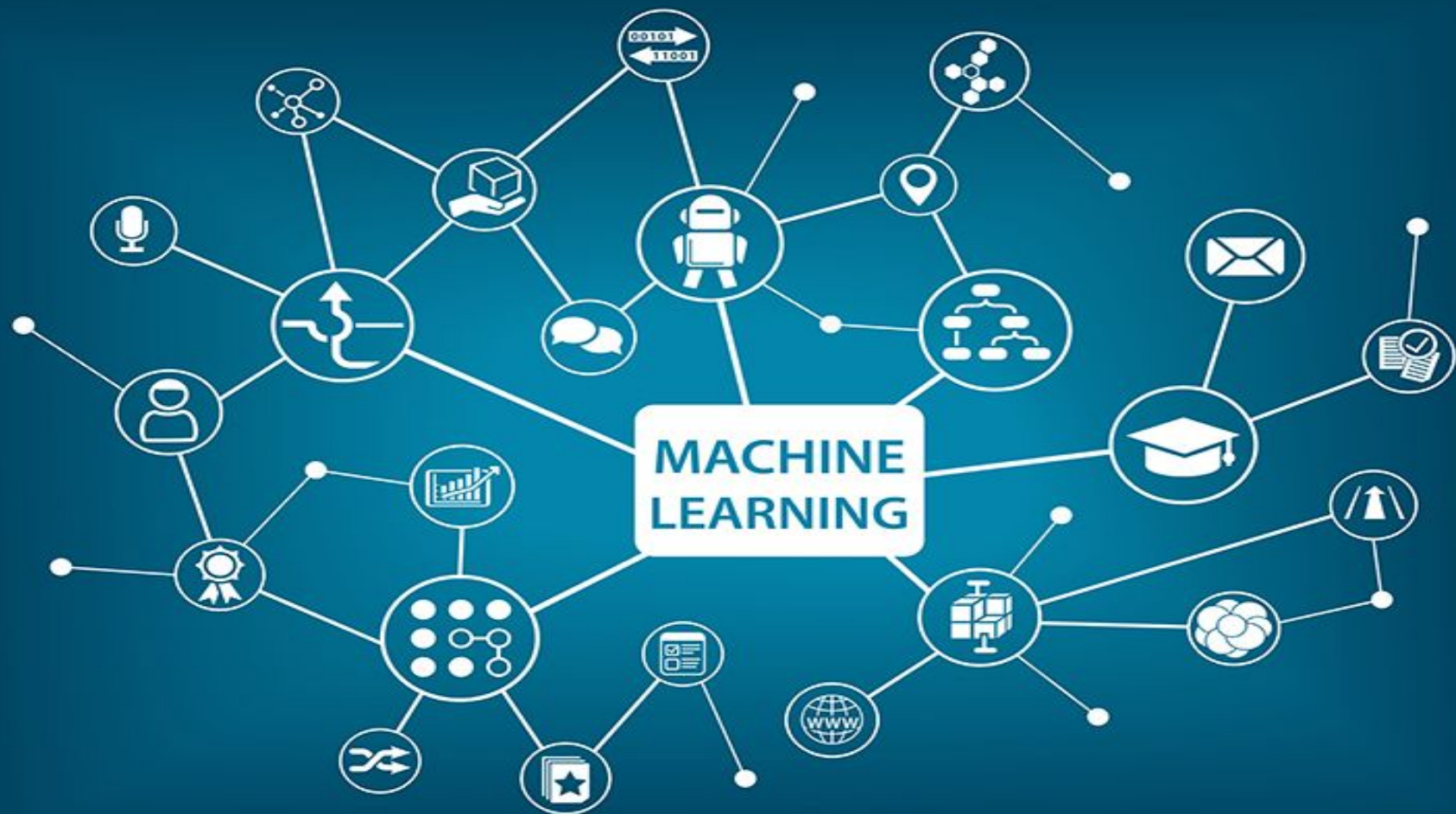


85  
km/h



Continental










**What if the new technology  
could offer us an assistant?**




A close-up profile of a person's face, showing the nose, lips, and chin. The person is holding a black smartphone in their right hand, with their thumb resting on the screen. The background is a plain, light color. Overlaid on the image is the text: "That records everything we do so that we know what we have tested".

That records everything  
we do so that we know  
what we have tested

A close-up profile of a person's face, showing the nose, lips, and chin. The person is holding a black smartphone in their right hand, with their index finger pointing towards the screen. The background is plain white. Overlaid on the image is the text "That can document how to recreate a defect" in a large, black, sans-serif font.

That can document how  
to recreate a defect

A close-up, profile view of a person's face, showing the nose, lips, and chin. The person is holding a black smartphone in their right hand, with the screen facing away from the camera. The background is plain white. Overlaid on the image is the text "That keeps all the tests up to date" in a black, sans-serif font.

That keeps all the tests  
up to date



That maps all user interactions  
so that you can be guided to  
defects or targets



That can assist new testers in exploring the system without bothering other team members



That keeps track of test coverage  
and product quality

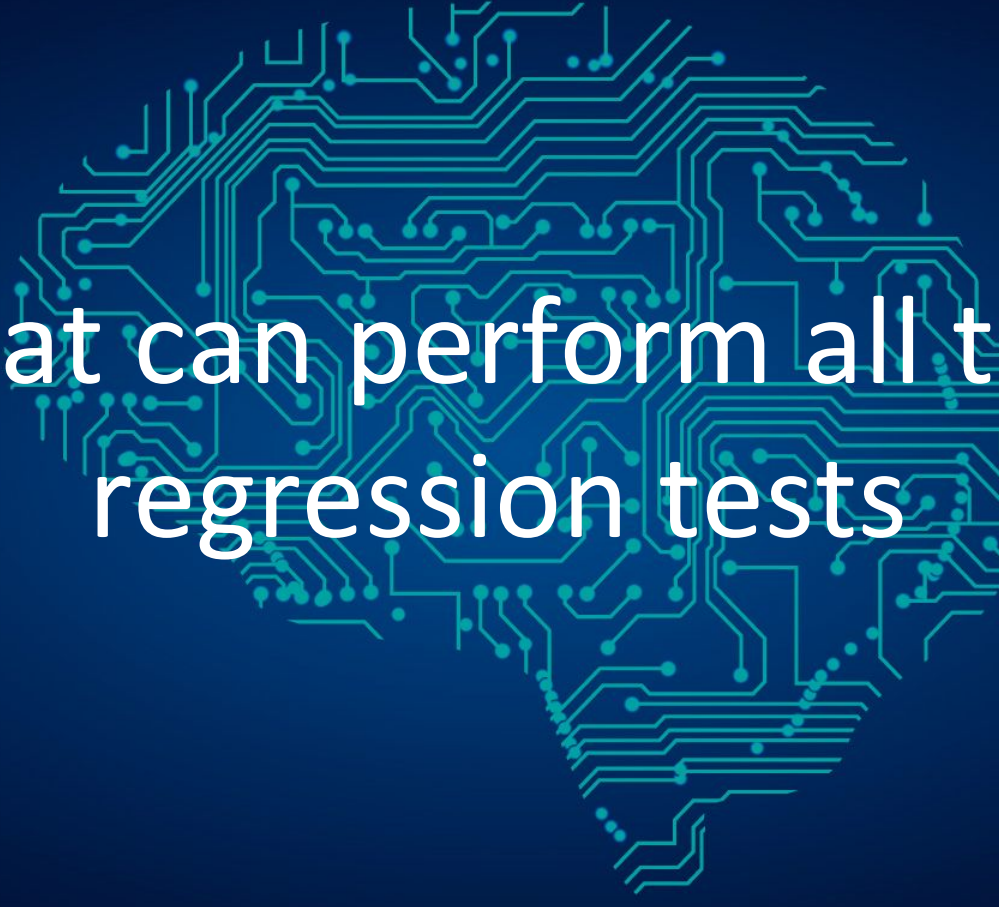
...so that we  
know when we  
can stop testing



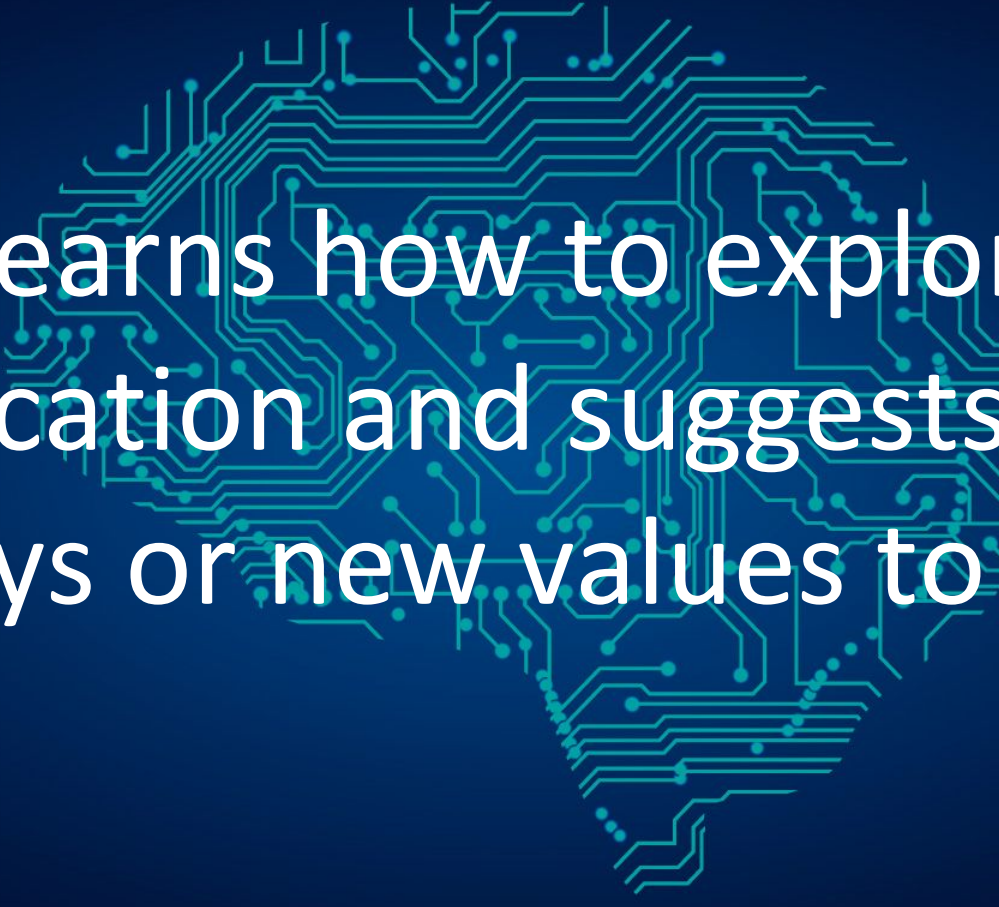


That supplies management with  
everything they need to know





That can perform all the  
regression tests



That learns how to explore the  
application and suggests new  
ways or new values to try



A BB-8 droid is shown against a black background. The droid is a small, spherical robot with a white head and a white body. It has a red light on its head and blue lights on its body. The text "Wouldn't that be great?" is overlaid in white on the droid's body.

Wouldn't that be great?

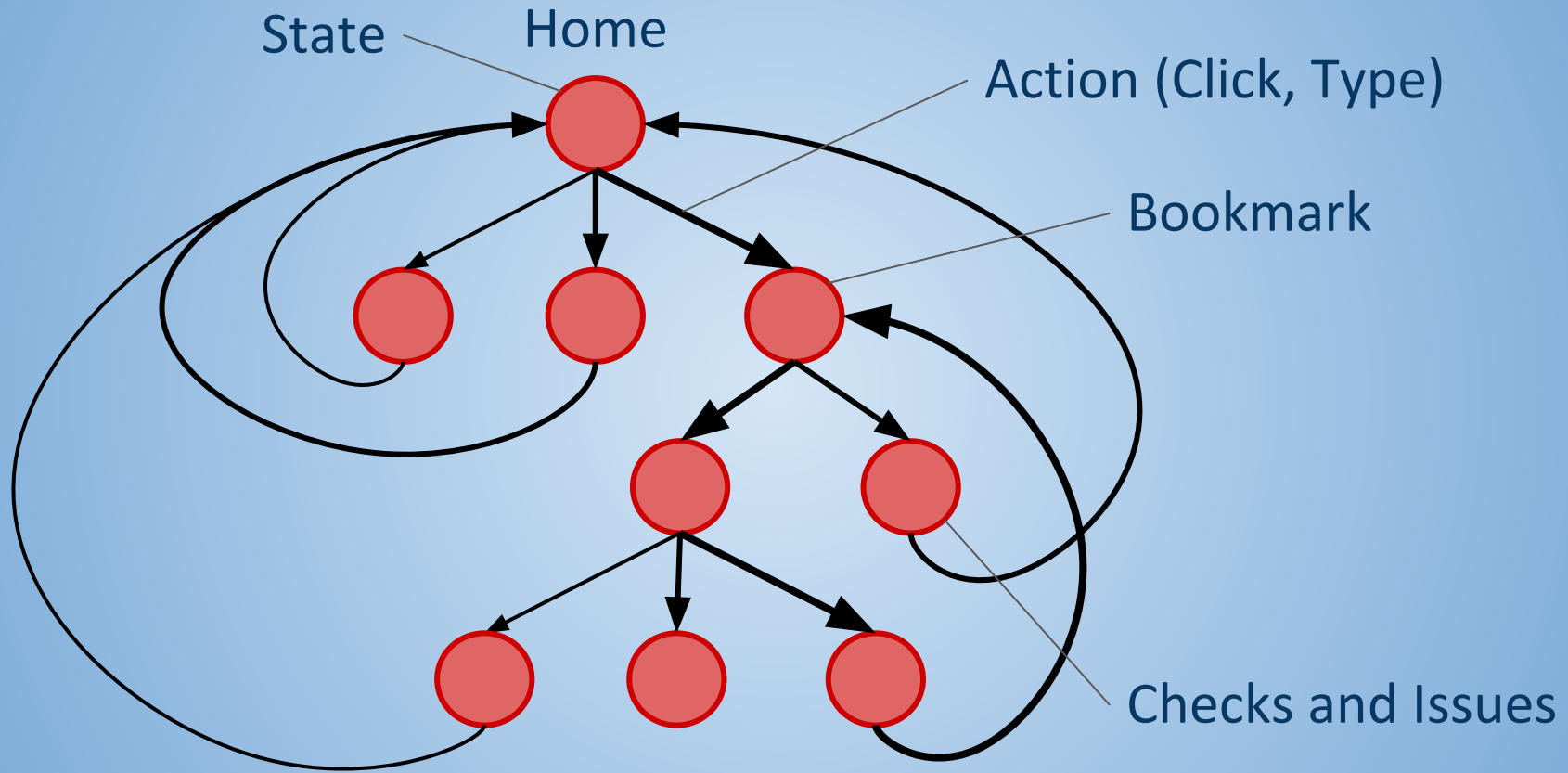
Scenario  
Recorder

Exploratory  
Tester



Smoke  
Tester

Regression  
Tester





**Product** is the name of  
the product under test

**Product Version** is the number of the current version or release

**Home Locator** is an  
address, path or script  
that takes you home





Position

Relative Position

Selenium

Eye2

OCR

Manually

Multi-locators

Demo

A night sky filled with stars, a shooting star streaking across the upper right, and a dark silhouette of mountains at the bottom. The text "Future Development" is centered in white.

# Future Development



Artificial  
Intelligence

Softw

Reasoning

AI

Science

Computer

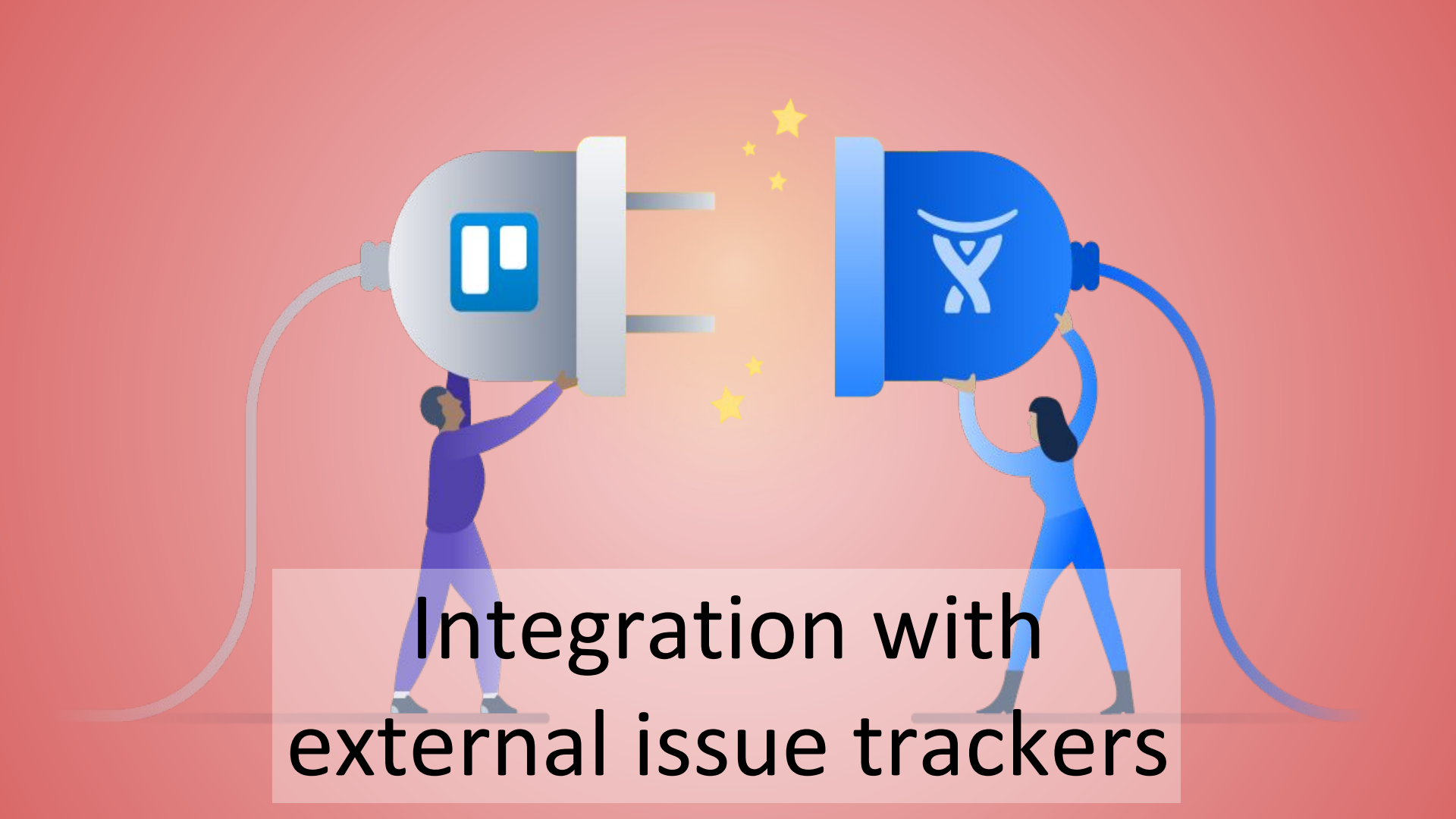
System

Knowledge

Technology

Learning

Intelligent suggestions

An illustration on a red-to-orange gradient background. Two stylized human figures are shown from the waist up, holding large electrical plugs. The figure on the left is wearing a purple long-sleeved shirt and pants, holding a white and grey plug with a blue square icon containing two white vertical bars. The figure on the right is wearing a blue long-sleeved shirt and pants, holding a blue plug with a white icon of two hands raised in a 'V' shape. The two plugs are positioned as if about to be connected, with a bright yellow and orange glow and several yellow stars between them. Long, thin cables extend from the bottom of each plug. At the bottom, a semi-transparent white rectangular box contains the text 'Integration with external issue trackers' in a bold, black, sans-serif font.

Integration with  
external issue trackers

# Export and import





EMIL ALÉGROTH, Ph.D.



MICHEL NASS, M.SC.

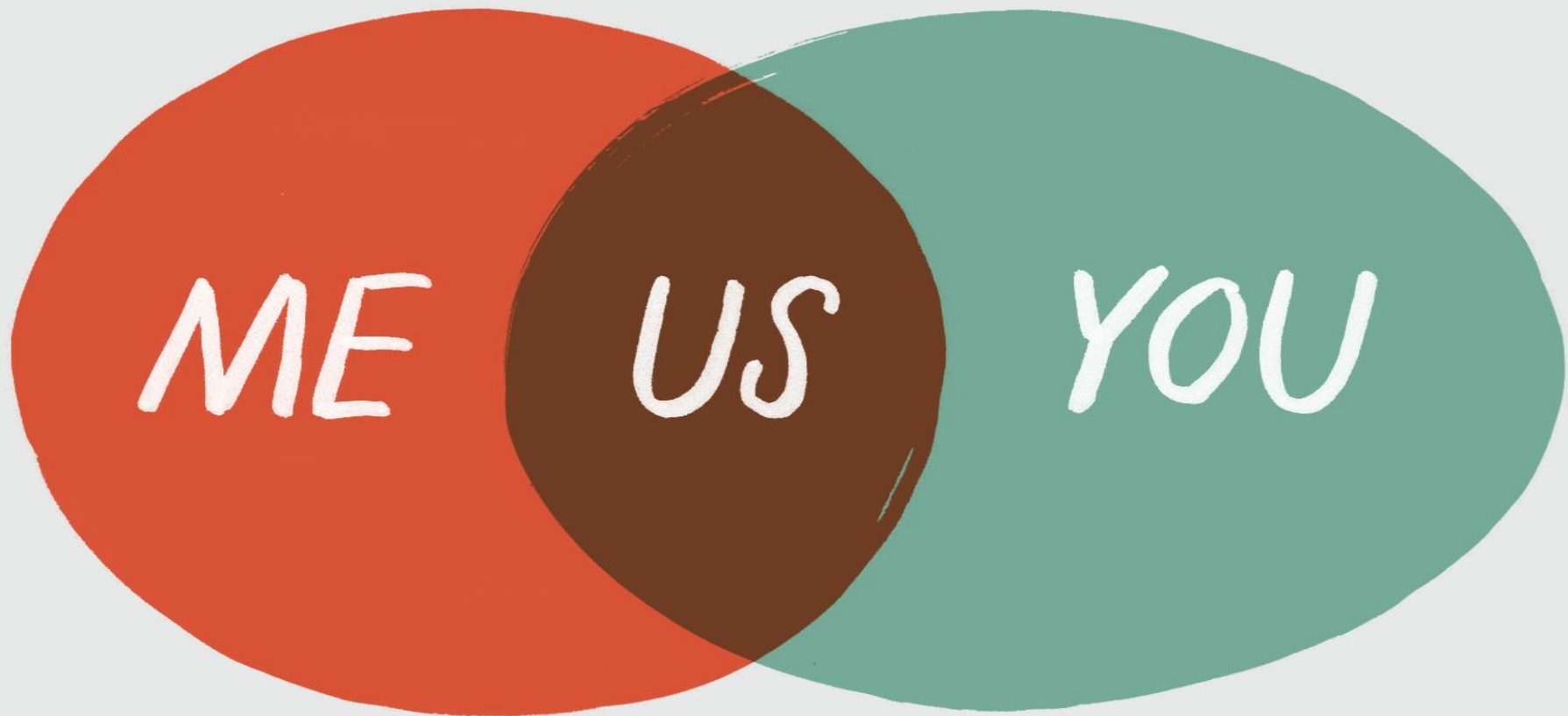


PROF. JAN BOSCH



PROF. ROBERT FELDT





eyeautomate.com

