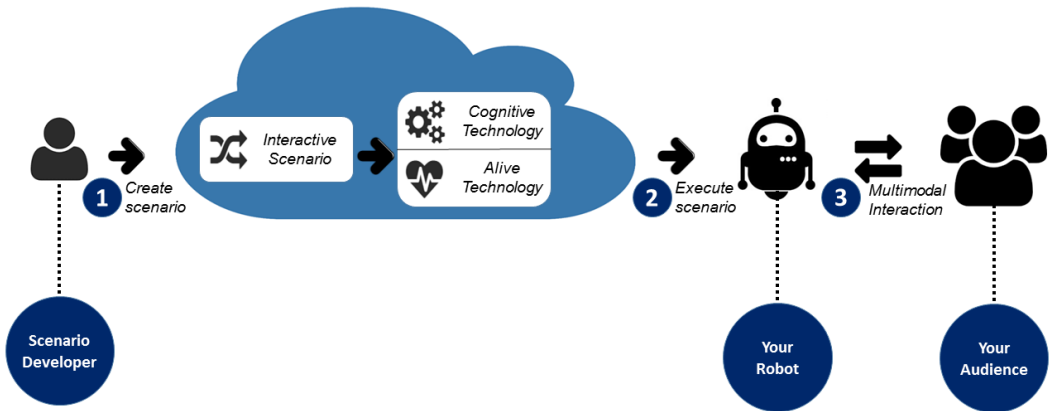


INTERACTIVE ROBOTICS

AN INTERACTIVE ROBOT FOR EVERY AUDIENCE

ROBOT INTERACTION IN THREE SIMPLE STEPS



Easy creation of interactive scenarios



Smart scenarios with cognitive technology



Robot presence through alive technology

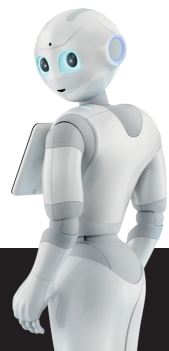


Intuitive interaction via multiple modalities



Easy connection through the cloud

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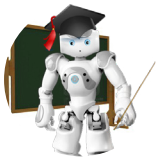
ROBOT INTERACTION ENGINE

Interactive Robotics is developing a Robot Interaction Engine, using cognitive technology. With robots quickly becoming more able to assist us, human robot interaction is the next big challenge that needs to be solved for robots to successively enter into our society. Robots not only need to perform tasks for us but need to do so in a way that makes sense to us.

Our Robot Interaction Engine enables you to quickly develop interactive scenarios for your robot application. Whether it's a robot host, robot waiter, a care robot, or a robot teaching assistant, Interactive Robotics' solutions deliver an optimal interaction with people.



SOLUTIONS WE OFFER USING OUR ROBOT INTERACTION ENGINE:



THE ROBOTUTOR FOR CLASSROOMS:

- a teaching assistant, e.g. playing a quiz about robots
- a one-on-one peer tutor, e.g. for math questions
- a teaching aid, e.g. for learning computational skills



A ROBOPRESENTER FOR YOUR EVENT:

- a presenter for your audience
- a host entertaining your guests
- an interactive quiz master



YOUR CUSTOM ROBOT APPLICATION:

- a meet-and-greet robot assisting your visitors
- a retail robot servicing your customers
- a care robot motivating and educating your patients
- and many other business applications

CONTACT US: INFO@INTERACTIVE-ROBOTICS.COM