

Kymatio

Know your people. Fortify your company.

Understanding what the employee really needs

- The organization needs a better view of the real needs of the employees
- Each person has different approach. End of the "one size fits all" approach
- Boost the efficiency of the prevention plans with personalized cybersecurity and regulatory awareness

New approach to the insider threat prevention

- Comprehend the insider risk level of the organization
- Receive automated action guides for insider risk prevention
- Machine learning based neuro-algorithms

The necessary piece for the holistic cybersecurity program

Standard cybersecurity programs often do not contemplate a significant part of the risk, which is generated by employees. Current tools are insufficient instruments. To obtain better results, a new approach is necessary.

Insider risk is one of the biggest problems without solving satisfactorily in cybersecurity. The threat is present in 60% of the incidents reported in all recent studies. Companies are increasingly aware of the problem and dedicate the resources to solve it. However, most insider threat prevention programs turn out to be unambitious.

Leading companies are implementing a micro-segmentation approach that address potential problems more precisely, adopting a deep cultural change and predictive analysis. These new approaches predict, prevent and help companies to protect their assets while reducing risks and strengthening their employees.

Among the most common failures are:

- To completely ignore the real situation of your greatest asset, the people
- Focus exclusively on behavior through "baselines" variations alerts
- Do not seriously consider cultural norms



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Preventive technology stack

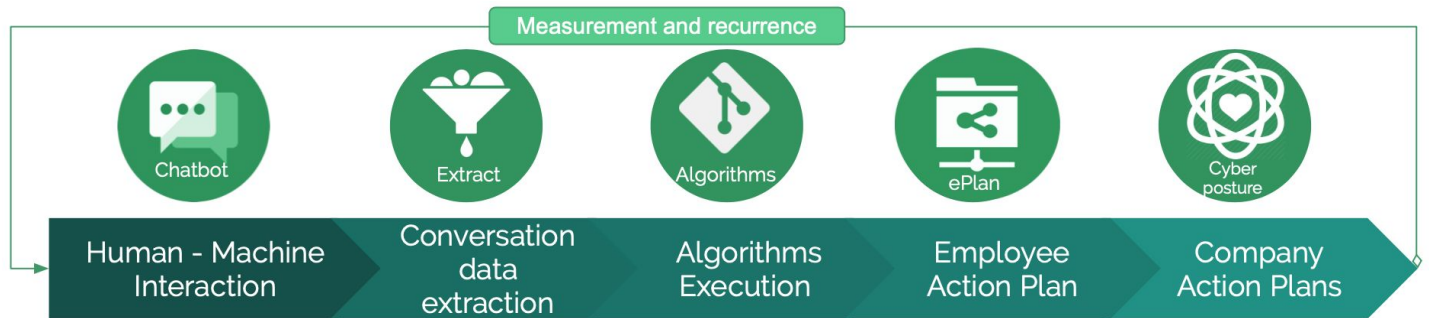
Neuroscience based ML Algorithms that, through chatbot, interacts with the workforce and identifies the real employee needs in order to create both:



For the company an holistic Insider threat prevention plan



For each employee a Personalized strengthen itinerary



How does it work?

