

A Financial Crime Revolution

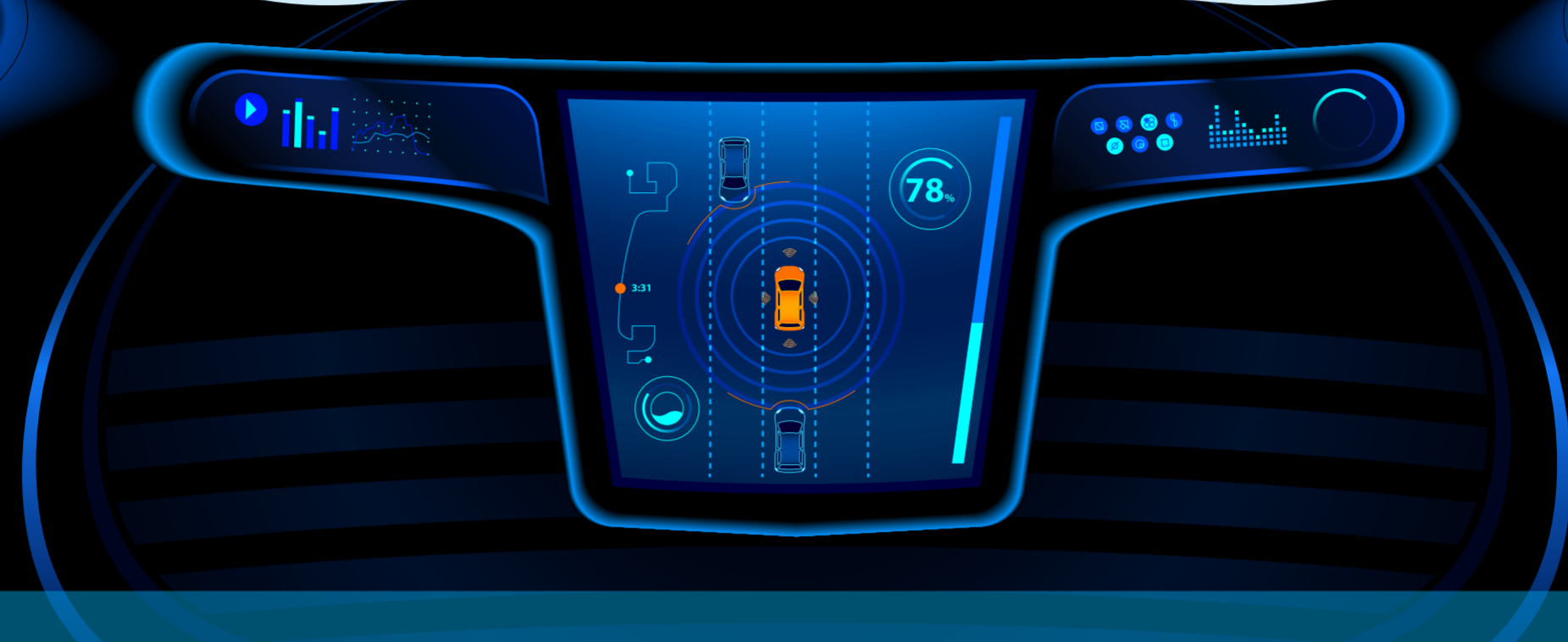
WE'VE COME A LONG WAY

Vehicles have evolved from basic features like temperature and speed control to practically (or fully) driving themselves.

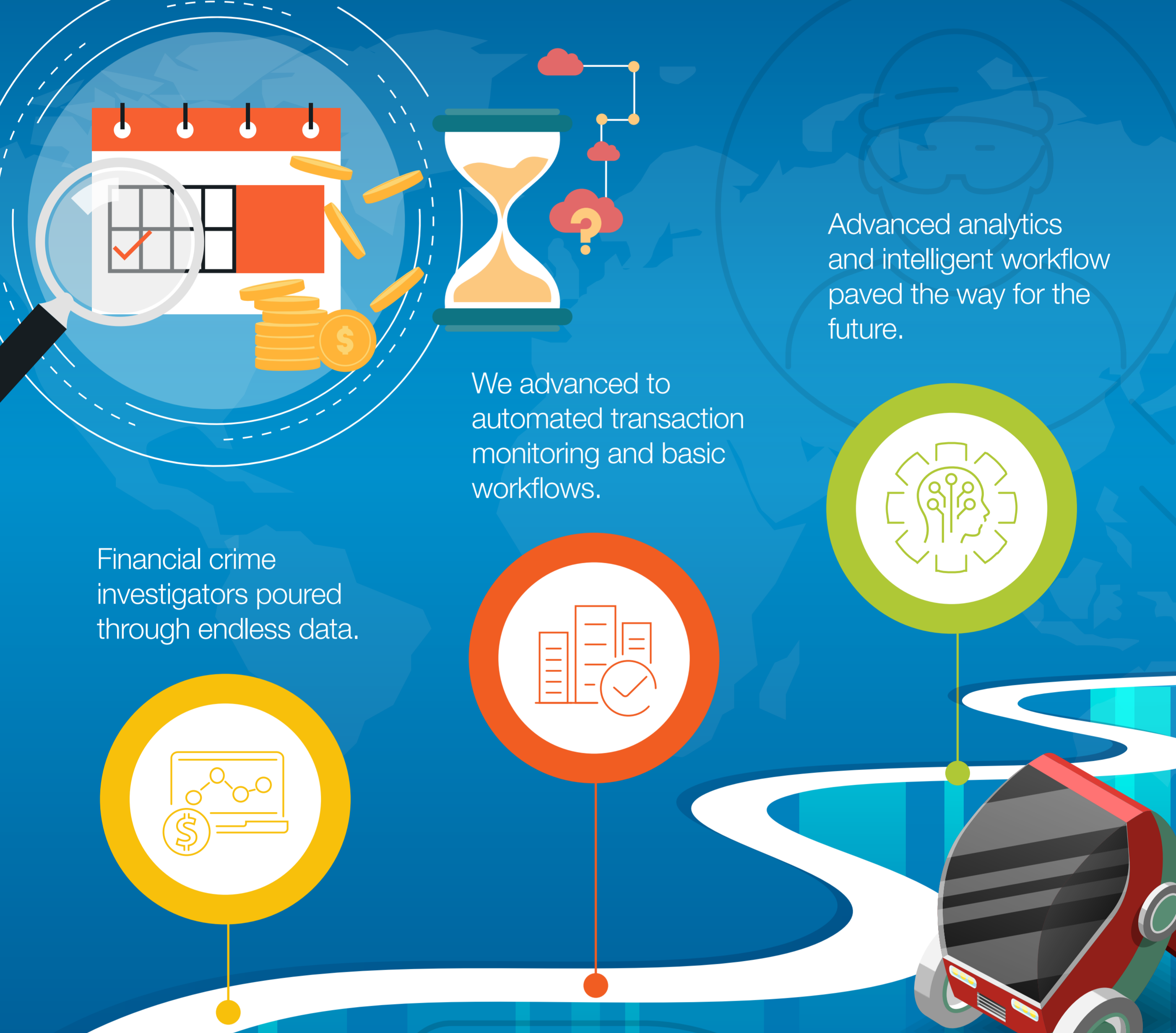
10 million self-driving cars by 2020.¹



The driver is still in control. The paradigm is the same.



BACK IN THE DAY



Advanced analytics and intelligent workflow paved the way for the future.

We advanced to automated transaction monitoring and basic workflows.

Financial crime investigators poured through endless data.

If we want to change the future of our industry, we have to change the paradigm.

That shift is Autonomous Financial Crime Management.

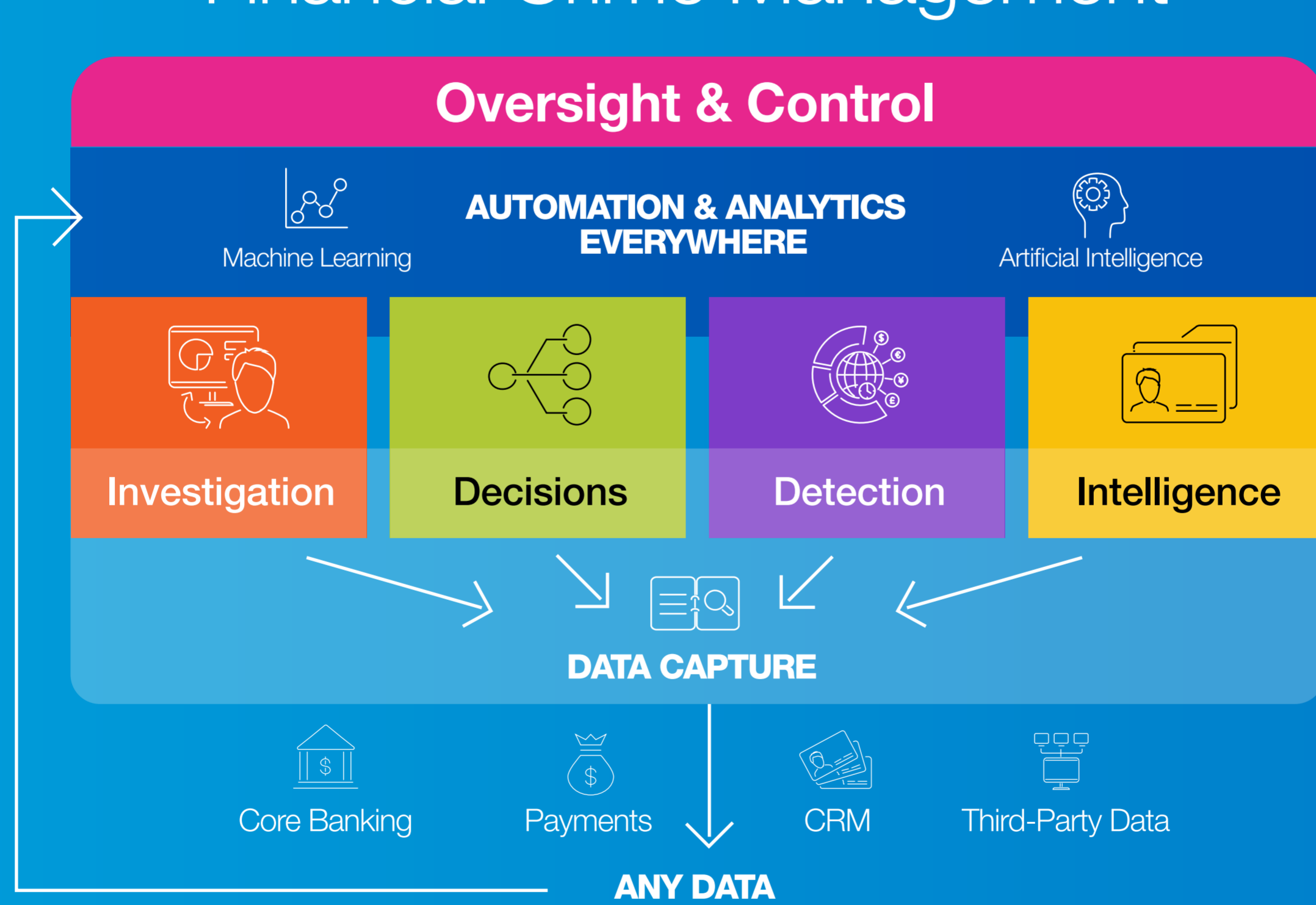
In an era where people were assisted by machines, we're moving to machines assisted by people.

84%

of managers think machines will increase effectiveness, and lead to more interesting work.²

SHIFTS AT EVERY LEVEL

Autonomous Financial Crime Management



70%

Reduction in time elapsed to investigate an alert, beginning to end.

30%

Decrease in false positives generated by detection models.

Streamline business operations. Seamlessly connect data from anywhere. Apply machine learning, advanced analytics and automation to turn raw data into actionable intelligence.

Welcome to the autonomous future.

[Get in Touch](#)



There's more to the story – [get the eBook here](#)

¹ BI Intelligence. (2016, June 15). 10 millions self-driving cars will be on the road by 2020. Retrieved February 2, 2018, from 1. <http://www.businessinsider.com/report-10-million-self-driving-cars-will-be-on-the-road-by-2020-2015-5-6>

² Kolbjørnsrud, V., Amico, R., & Thomas, R. J. (2016). The promise of artificial intelligence: Redefining management in the workforce of the future (Rep.). Retrieved February 2, 2018, from Accenture website: https://www.accenture.com/t20160928T230416_w_us-en/acnmedia/PDF-32/AI_in_Management_Report.pdf