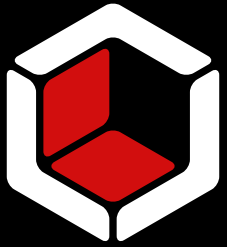
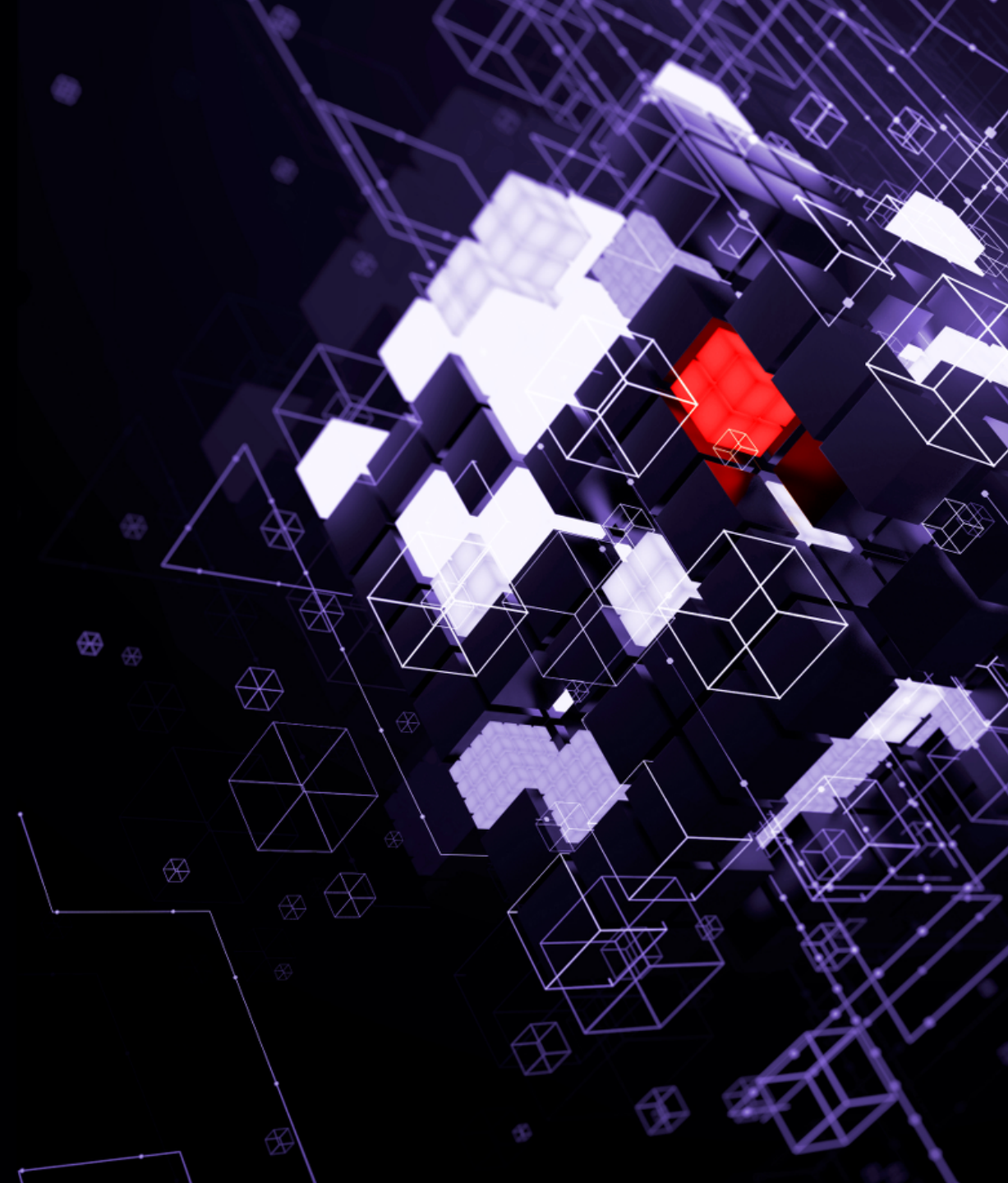


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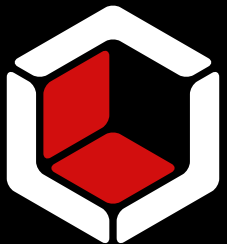
ONEIRIX LABS

Oneirix builds exciting new technologies  
for companies across the world



## DEVELOPING NEW TECH

that works for *you!*



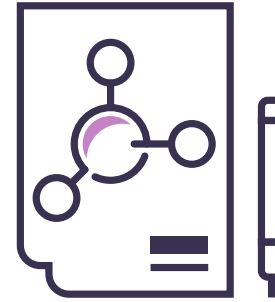
ONEIRIX LABS

With 15 years of experience in developing deep technology, our services assist you through various stages of the technology development pipeline



IDEATE

Imagine and explore technological possibilities with us before venturing into projects



CREATE

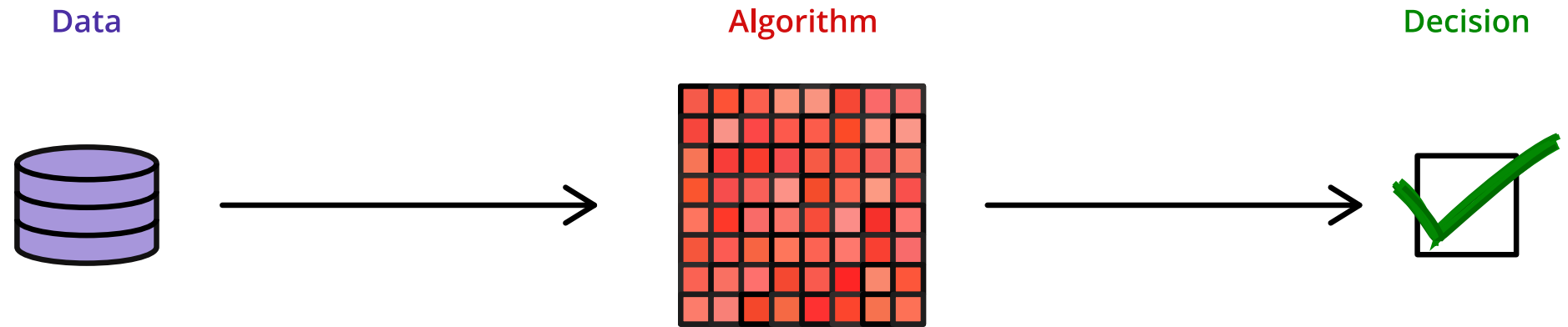
Develop new technology with the help of our accomplished computing experts



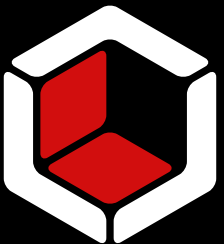
DEPLOY

Create working software with our engineers to fulfill your technology vision

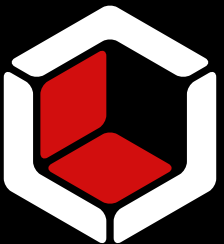
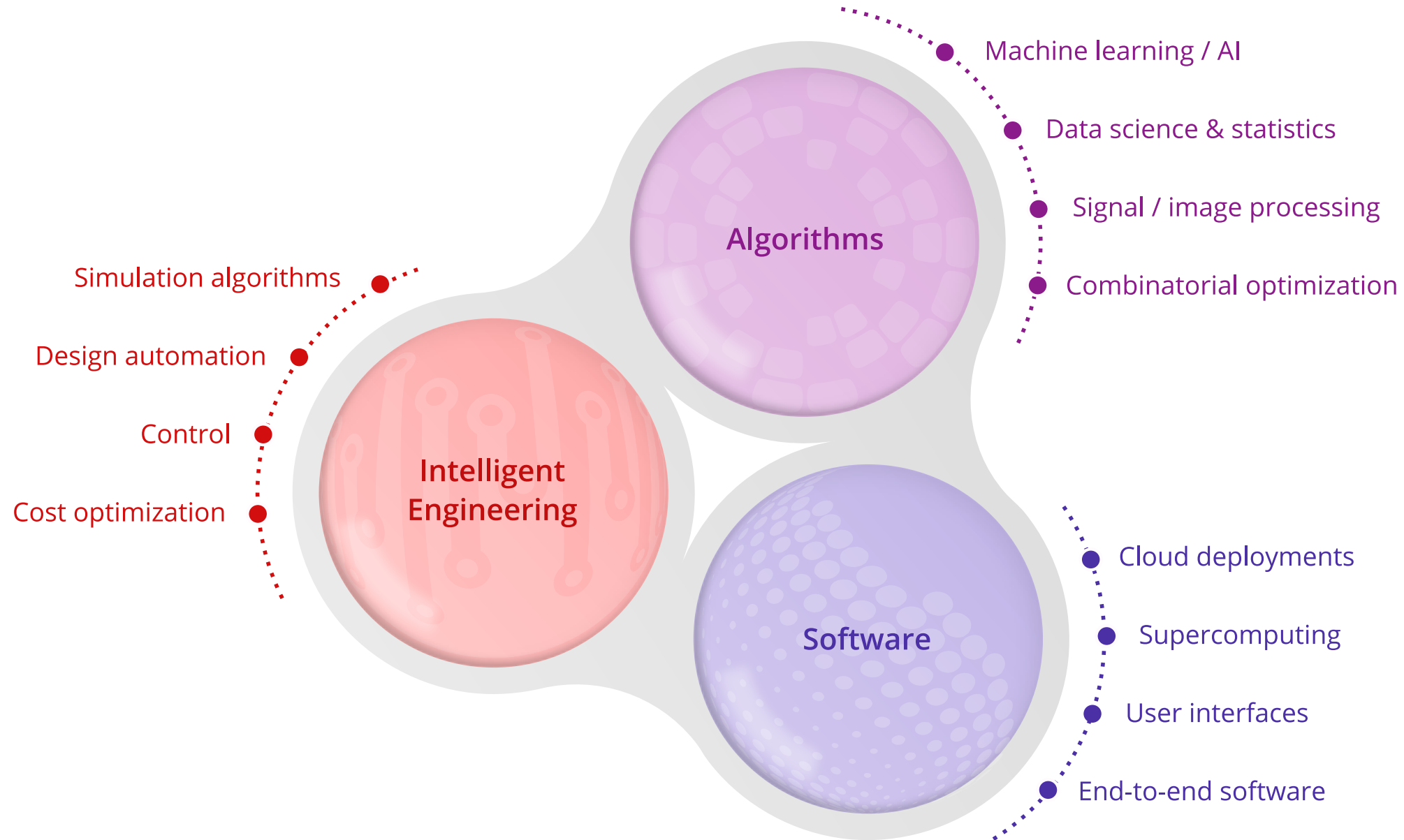
Going from data to **optimal, real-time** decisions requires building algorithms exquisitely matched to the data and the business context



Developing such algorithms requires **deep expertise** in mathematics, computer science, machine learning and more ...



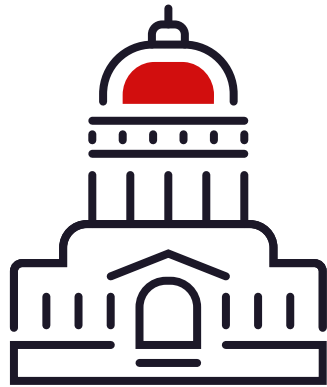
# TECHNICAL CAPABILITIES



# TEAM



Team size: 40 and growing



## EDUCATION

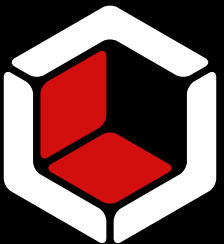
*M.S. / Ph.D. from*

Stanford  
Princeton  
Ohio State  
San Diego State  
U of Texas  
KTH, Stockholm  
IIT, ...



## DISCIPLINES

Mathematics  
Computer Science  
Computational Physics  
Economics  
Engineering



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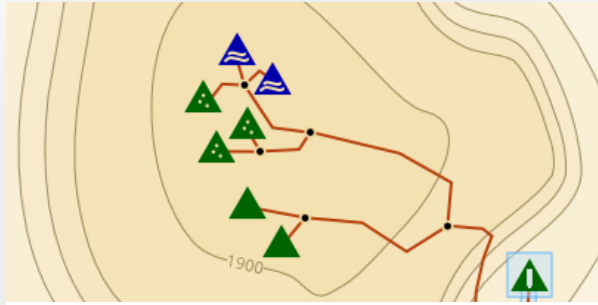
# CLIENTS

15 years

100+ projects  
completed



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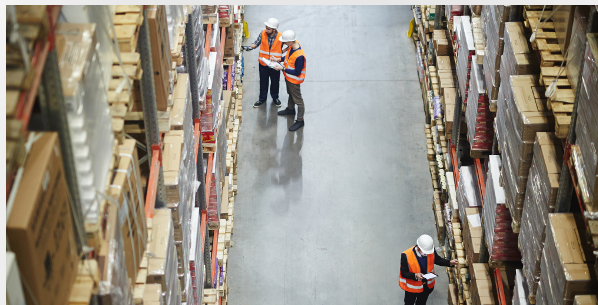
**One of the world's largest oil&gas consultants** uses software designed by us to optimize production for oil supermajors



**A large multi-national media conglomerate** maximizes their ad revenue using algorithms developed by us



**A US university** works with us to develop new algorithms in medical diagnostics



**Many logistics companies** use algorithms created by us to optimize daily shipping



**A city with 7.5m inhabitants** optimizes traffic using prediction and control algorithms



**A fortune 100 company** uses our algorithms to optimize solar fields

# CLIENTS

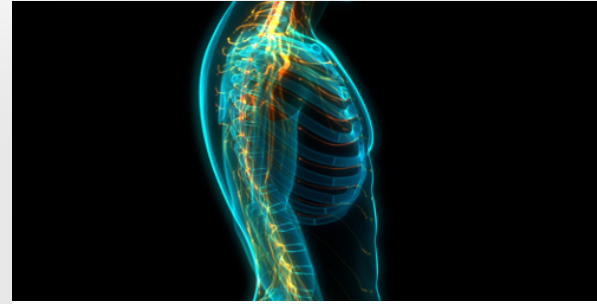
15 years  
100+ projects  
completed



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**A German car manufacturer** uses our algorithm to simulate gravity flow in seconds rather than weeks



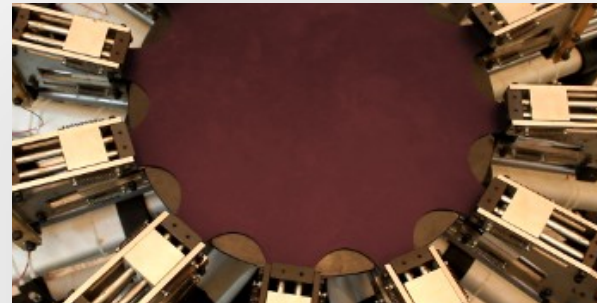
**A medical devices startup** uses mathematical algorithms developed by us to image the human body using electrical currents



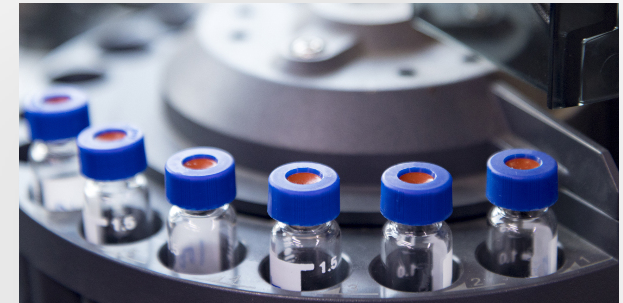
**A communications technology company** tests 5G communications technology using simulations developed by us



**One of the largest providers of hearing aids worldwide** develops sound processing technology with our help



**A large auto-component manufacturer** uses algorithms to accurately measure non-linear material parameters

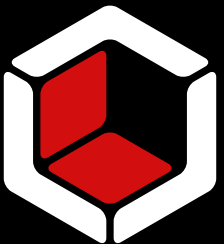


**An analytical instrumentation company** uses statistical algorithms to develop best-in-class scientific instrumentation



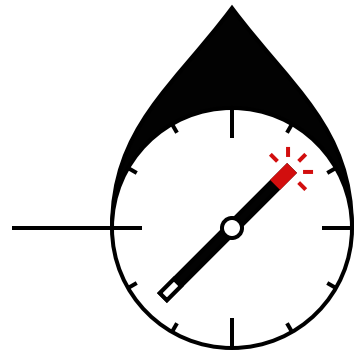
# WHY ONEIRIX

*Why we are  
**uniquely suited**  
to develop new  
technology for  
you*

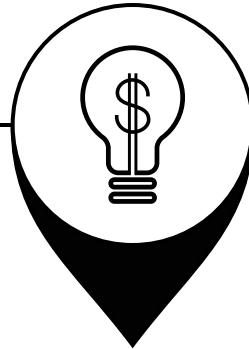


ONEIRIX LABS

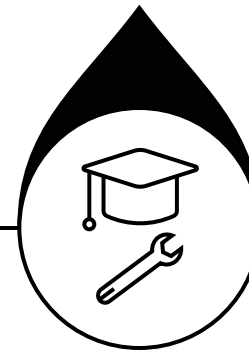
Technological magic,  
performed **on schedule**



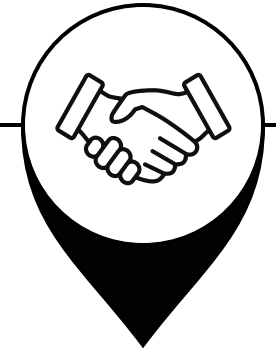
Highly **theoretical** engineers,  
very **practical** mathematicians



Innovation, delivered at a  
**fixed, affordable cost**

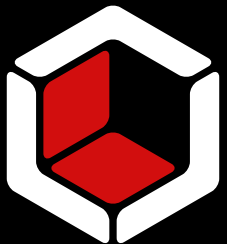


**Flexible engagement**  
models for any technology  
development situation

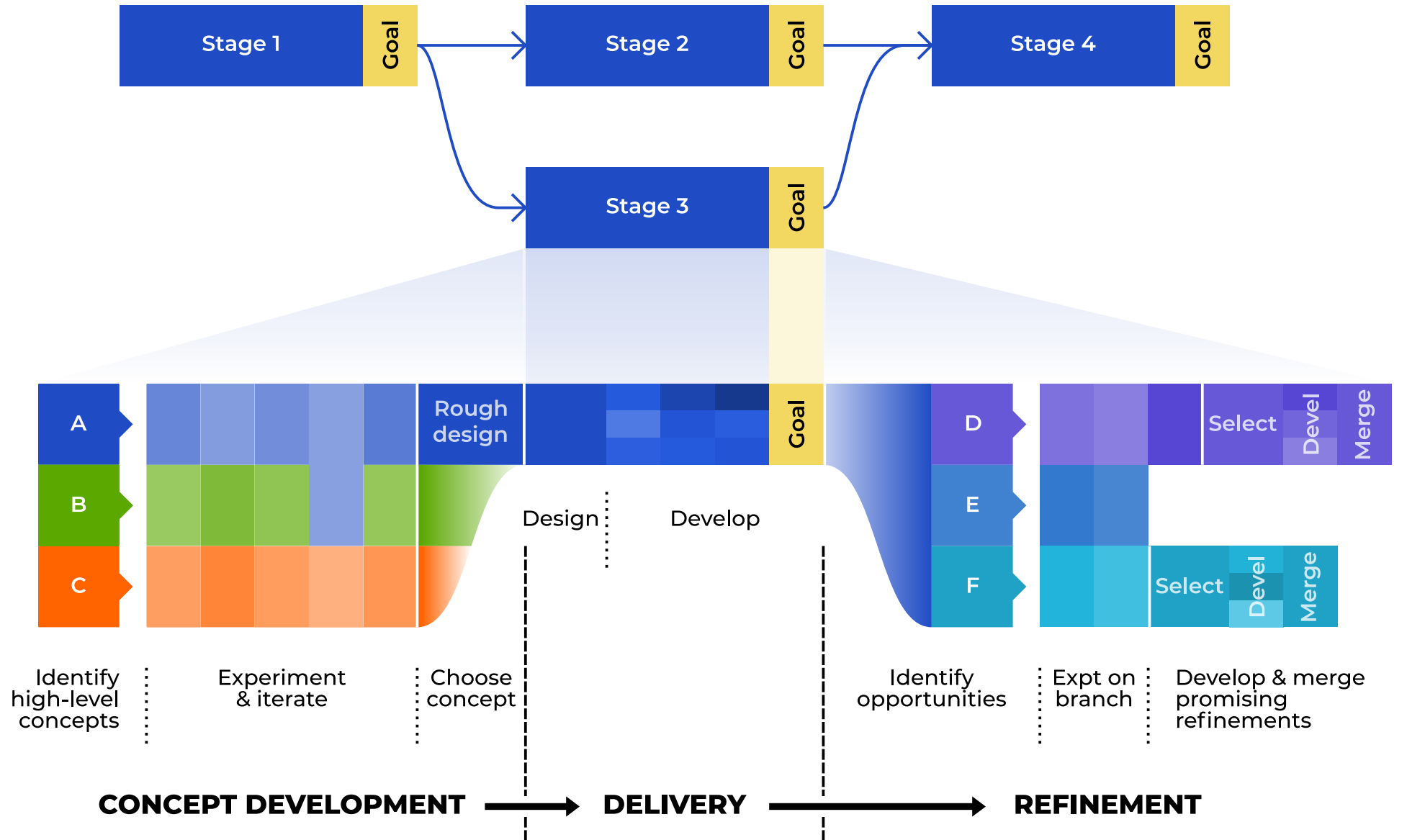


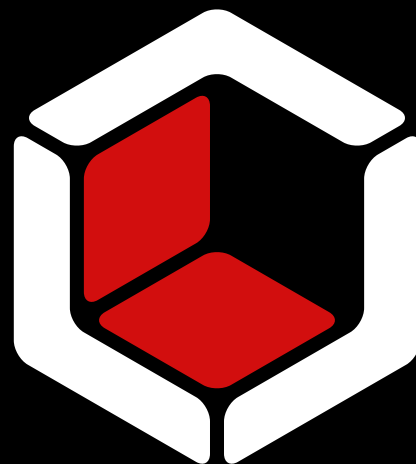
# ONEIRIX TECHNOLOGY DEVELOPMENT PROCESS

*Complex innovation  
projects delivered on  
time at a **fixed cost!***



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