WHERE INTELLIGENCE BECOMES BUSINESS

Ocean6 is building the service network for autonomous intelligence.

AI · COMPUTE · AUTONOMOUS SYSTEMS · REAL-WORLD DEMAND

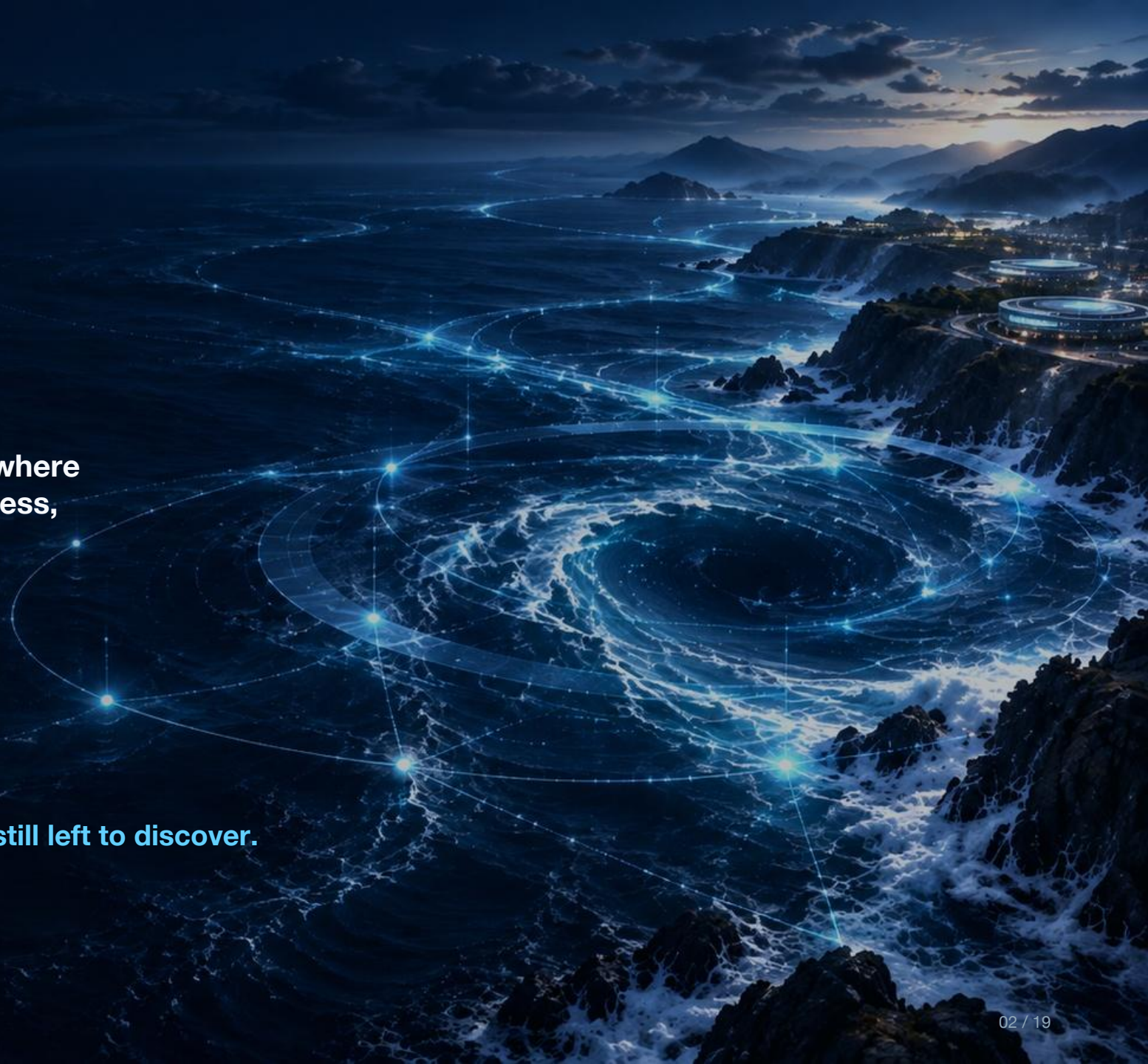
Why Ocean6

AI is an ocean of possibility.

We have only explored the surface.

Ocean6 is built for what comes next: a world where intelligence becomes a service layer for business, infrastructure and autonomous systems.

The name reflects scale, mystery and the space still left to discover.



AI Is Leaving the Screen

Software AI can think, plan and create.
Physical AI can perceive, move and act.

AGENTS

Reason, plan and execute.

ROBOTICS

Manipulate, inspect and operate.

AUTONOMY

Move through the physical world.

INFRASTRUCTURE

Connect services to real assets.

Intelligence is becoming an operating layer of the real world.

Three Thresholds Have Been Crossed

AI is more adopted, cheaper to run and increasingly embodied.

88%

of surveyed organizations use AI in at least one business function

>280x

lower inference cost for GPT-3.5-level performance

4.664M

industrial robots in operational use worldwide

Autonomous systems are no longer experiments.
They are becoming economic infrastructure.

Intelligence Is Fragmented

The capabilities are advancing. The service layer is not.

MODELS
Reasoning & generation

COMPUTE
Cloud, edge & local

MACHINES
Robots & autonomous systems

SOFTWARE
Industry tools & APIs

OPERATIONS
Local execution & support

Businesses still assemble the stack themselves.

Businesses Buy Outcomes, Not Stacks

Customers want a problem solved, not five separate technology contracts.

01 DISCOVER

Who can do the work?
Find the right capabilities.

02 COORDINATE

How do systems work together?
Plan, hand off and track the work.

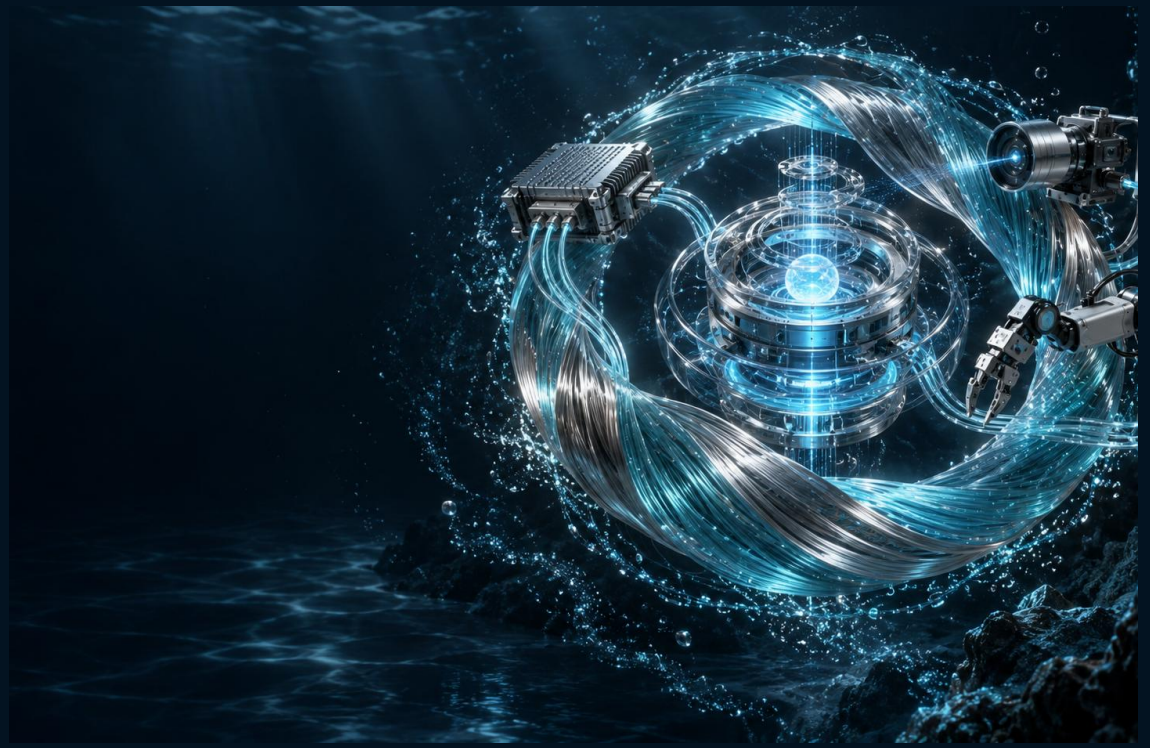
03 TRANSACT

How is value exchanged?
Verify delivery and settle payment.

That coordination layer is the opportunity.

Ocean6 Is the Service Network for Autonomous Intelligence

It connects AI applications, compute and autonomous systems — and turns them into services businesses can buy and operators can monetize.



FOR CUSTOMERS

One request → one service experience.

FOR PROVIDERS

One capability → more demand.

Built around demand, delivery and measurable outcomes.

One Request. Four Steps.

A simple service flow for increasingly complex capabilities.

01
REQUEST

A customer defines the outcome.

02
ORCHESTRATE

Ocean6 plans tasks and matches services.

03
EXECUTE

AI and providers complete the work.

04
SETTLE

Results are delivered. Providers get paid.

Ocean6 coordinates the service. Specialist systems remain responsible for physical control.

Ocean6 Sits Between Demand and Capabilities

Models think. Compute runs them. Machines act. Ocean6 coordinates the service.

DEMAND

Business outcomes

OCEAN6

Orchestration & Service Layer

AI APPS

Models & agents

COMPUTE

Cloud • edge • local

MACHINES

Robots & autonomy

OPERATIONS

Local delivery

Not another model company. Not another cloud. Ocean6 coordinates the service.

The Frontier Keeps Expanding

Every new capability can become a new service market.

ROBOTICS

Work in the physical world

AUTONOMOUS MOBILITY

Movement as a service

SMART INFRASTRUCTURE

Cities, logistics & industry

ENERGY

Inspection, optimization & operations

HEALTH

AI-assisted workflows & devices

SPACE SYSTEMS

Remote operations & autonomy

Global Technology.
Local Business Opportunity.

A small team can assemble world-class capabilities without owning the entire stack.

1 MODELS

Built anywhere

2 COMPUTE

Available anywhere

3 OPERATIONS

Delivered locally

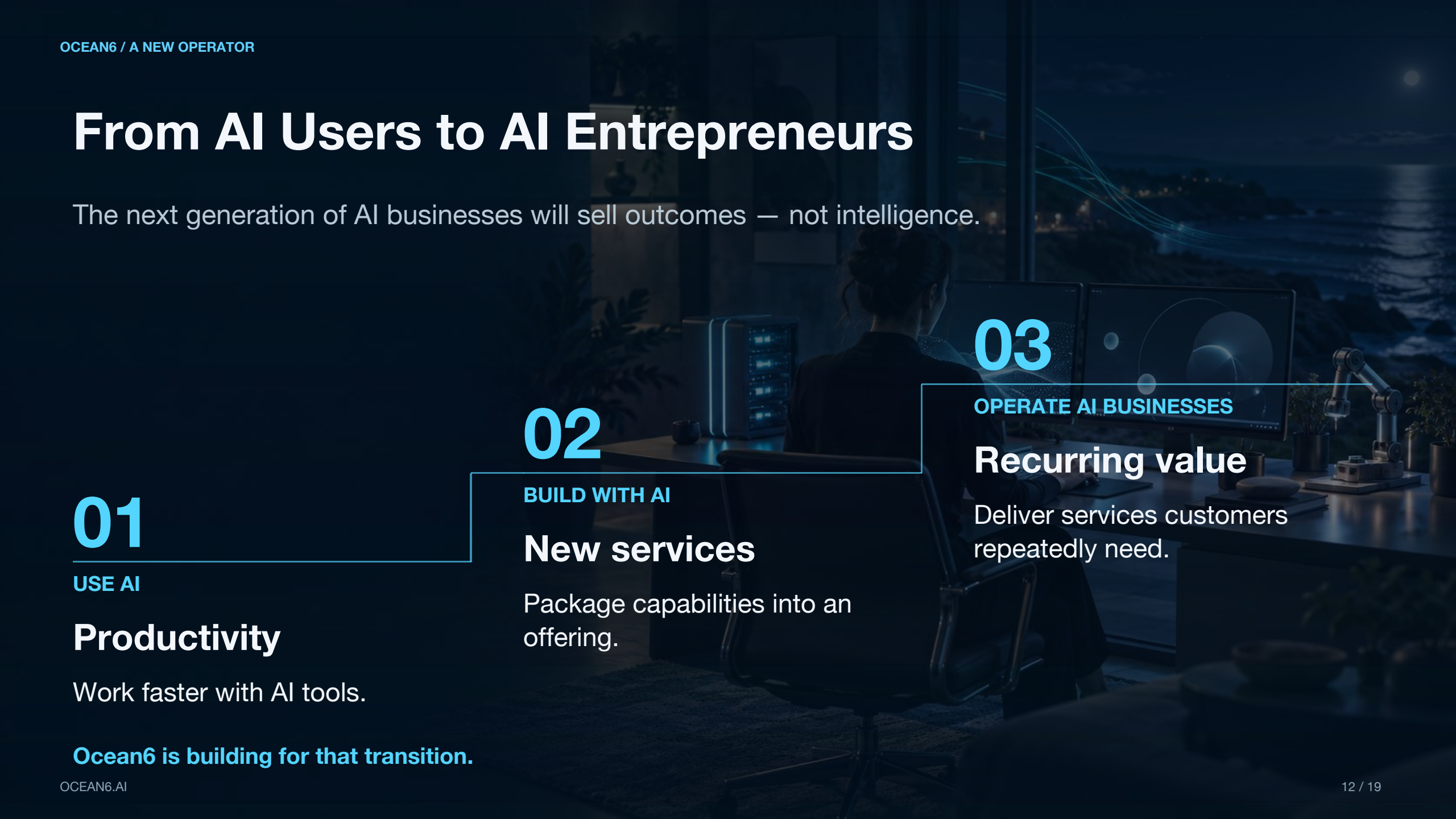
4 CUSTOMERS

Served everywhere

Ocean6 is designed to connect global capability with local demand.

From AI Users to AI Entrepreneurs

The next generation of AI businesses will sell outcomes — not intelligence.



01

USE AI

Productivity

Work faster with AI tools.

02

BUILD WITH AI

New services

Package capabilities into an offering.

03

OPERATE AI BUSINESSES

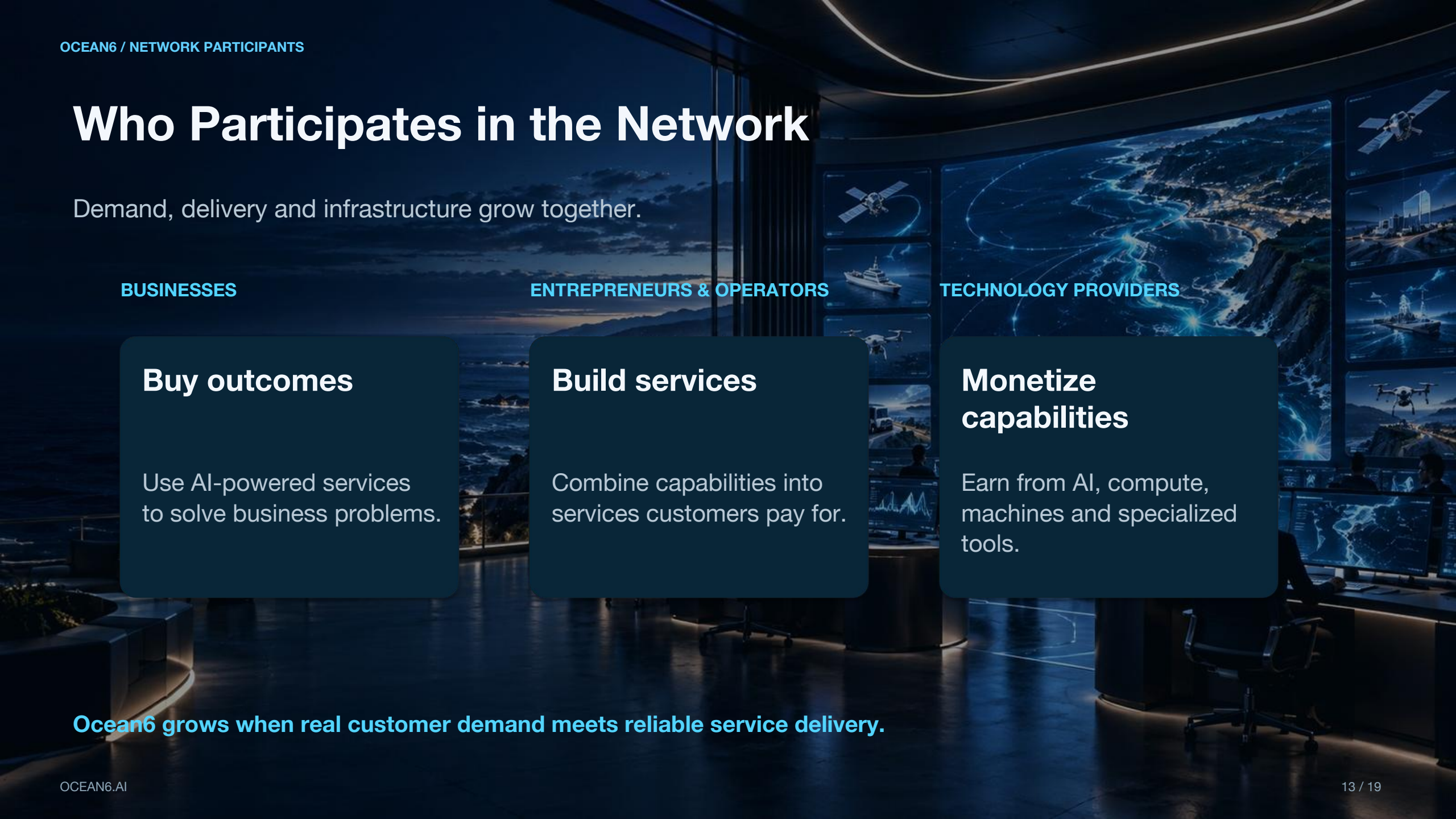
Recurring value

Deliver services customers repeatedly need.

Ocean6 is building for that transition.

Who Participates in the Network

Demand, delivery and infrastructure grow together.



BUSINESSES

Buy outcomes

Use AI-powered services to solve business problems.

ENTREPRENEURS & OPERATORS

Build services

Combine capabilities into services customers pay for.

TECHNOLOGY PROVIDERS

Monetize capabilities

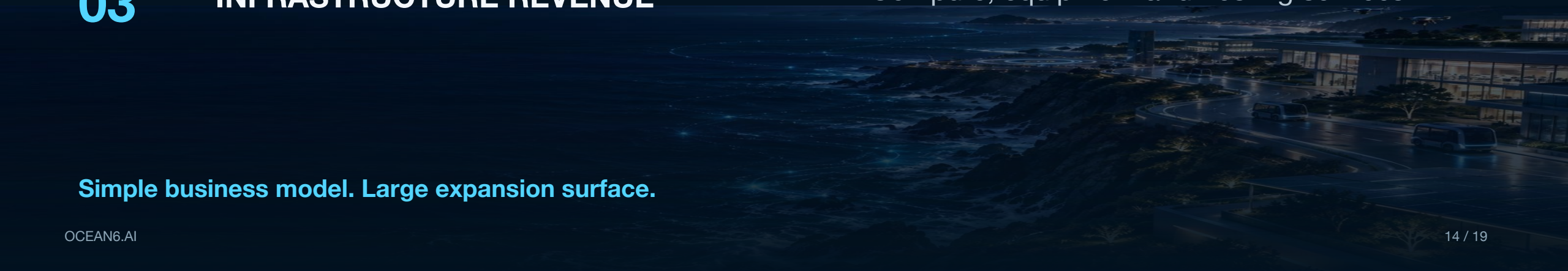
Earn from AI, compute, machines and specialized tools.

Ocean6 grows when real customer demand meets reliable service delivery.

Simple Model. Multiple Expansion Paths.

Start with paid services. Expand through repeat usage, subscriptions and network volume.

01	PLATFORM FEES	A fee when services are purchased through Ocean6.
02	ENTERPRISE REVENUE	Integration, subscriptions and managed services.
03	INFRASTRUCTURE REVENUE	Compute, equipment and hosting services.



Simple business model. Large expansion surface.

Start Narrow. Expand Through Proven Demand.

The network should grow from paid use cases — not from supply alone.

01 PROVE

Curate initial services
Sell directly to businesses with clear ROI.

02 OPEN

Onboard third parties
Let developers and providers list services customers can buy.

03 CONNECT

Add physical systems
Integrate machines and industry systems where demand justifies it.

04 SCALE

Replicate what works
Take proven services to new markets with local partners.

Demand proves the service. The service earns the right to scale.

The 6 Behind Ocean6

Six connected capabilities we are building to turn AI into businesses.

01 INTELLIGENCE

Turn information and needs into a plan.

02 COMPUTE

Power AI models, applications and devices.

03 ACTION

Execute work through software and intelligent machines.

04 COORDINATION

Coordinate AI, machines and specialist teams.

05 COMMERCE

Link customer demand to delivery and payment.

06 EVOLUTION

Reuse delivery experience and add new capabilities.

Ocean means possibility. 6 turns possibility into business.

2026 to 2029 Roadmap

Prove → Open → Connect → Scale

Q4 2026 – Q1 2027

PROVE

First paid services

Launch the core platform and complete paid work from request to payment.

01

Q2 – Q3 2027

OPEN

Third-party marketplace

Let developers and providers list services customers can buy.

02

Q4 2027 – Q3 2028

CONNECT

AI + autonomous systems

Link industry software and physical systems around shared workflows.

03

Q4 2028 – Q3 2029

SCALE

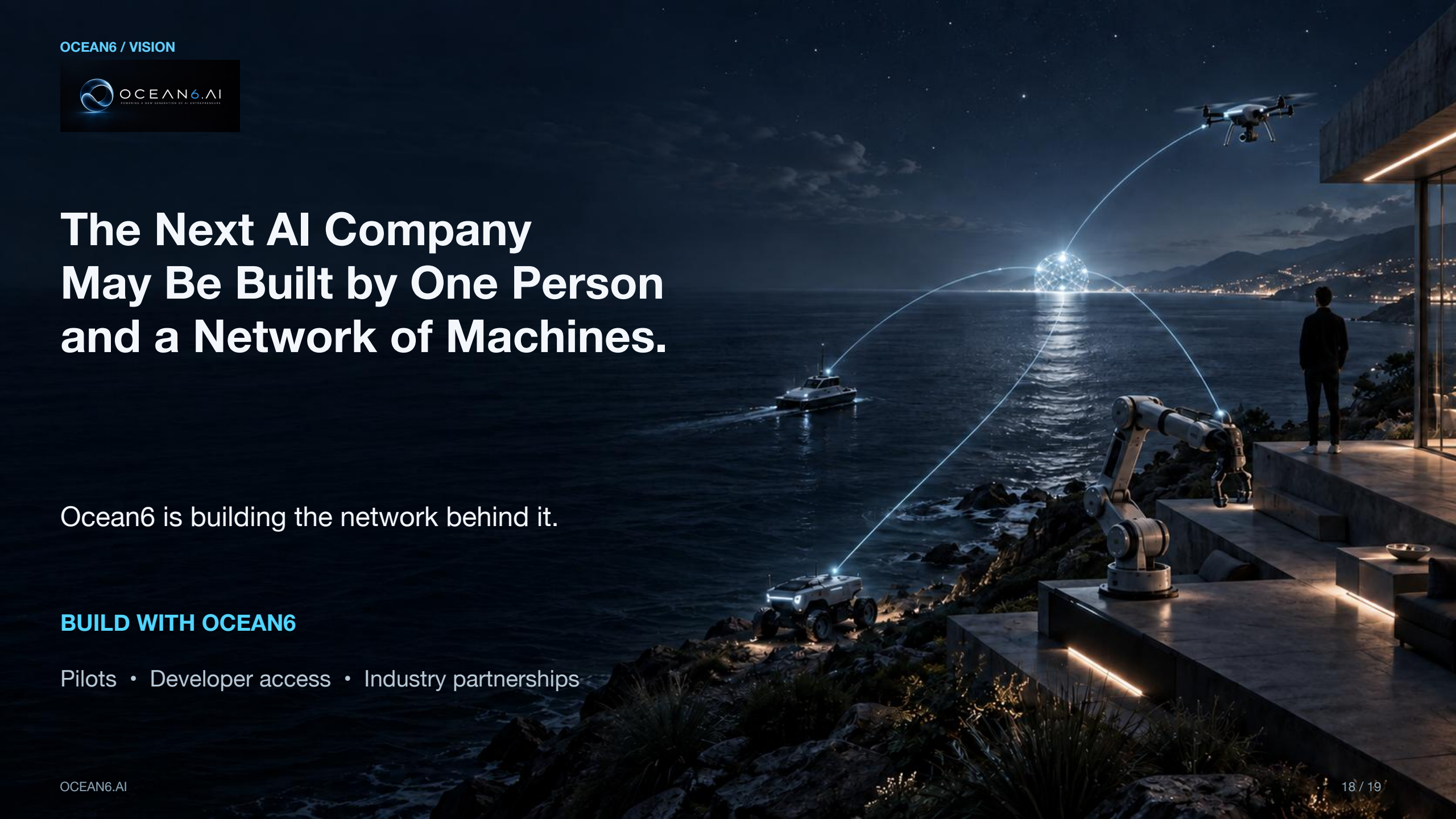
Global partner network

Replicate proven services with local partners in more markets.

04

Each stage earns the right to unlock the next.

The Next AI Company May Be Built by One Person and a Network of Machines.



Ocean6 is building the network behind it.

BUILD WITH OCEAN6

Pilots • Developer access • Industry partnerships

Industry Context

Industry sources support the market context. Ocean6 product, business model and roadmap describe planned development.

Stanford AI Index 2026	88% of surveyed organizations reported AI use in at least one business function in 2025.
Stanford AI Index 2026	GPT-3.5-level inference cost fell more than 280x from Nov 2022 to Oct 2024.
IFR – World Robotics 2025	4.664M industrial robots were in operational use worldwide in 2024.
NVIDIA Cosmos	NVIDIA positions Cosmos as a platform for physical AI across robotics and autonomous vehicles.
Waymo – 2025 Year in Review	Waymo reported 15M autonomous rides in 2025.

References do not imply investment, partnership or endorsement of Ocean6.