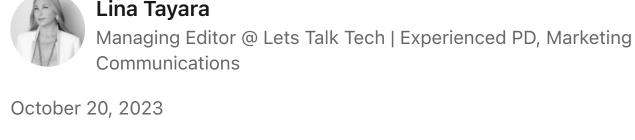


Golden Age for Digital Infrastructure Investors



41 articles

visionary energy and digital investors.

We gleaned at Platform Markets Group in Antibes first hand insights of leading global investors with a cumulative \$560bn in assets under management. They are

The digital economy is driving high demand for digital infrastructure and with it

shaping the future of digital infrastructure, while looking at sustainability as value creator, rethinking decarbonisation tech, data infrastructure and energy efficiency.

Michael Tobin OBE, former Founder & CEO of FTSE 250 data centre operator

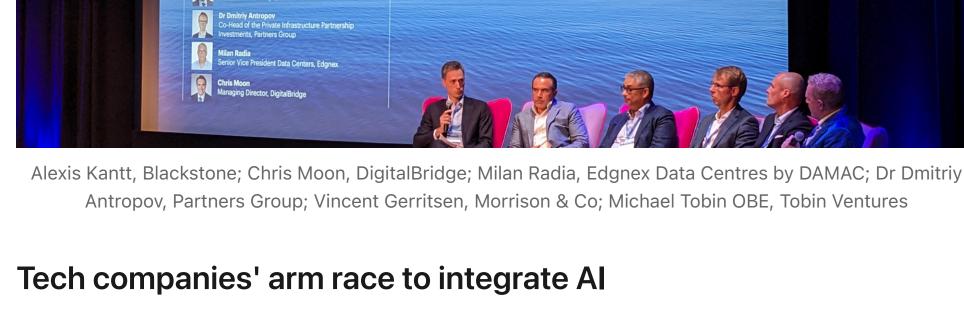
TeleCityGroup, chaired the "\$billion investment funds" panel of investor operators

of digital infrastructure assets from cell towers, data centers, fiber solutions and

edge infrastructure: Blackstone Real Estate Group with \$333bn of investor capital under management, Partners Group with \$119bn assets under management, DigitalBridge Investment Management with \$72bn of assets under management, MORRISON with \$34.3bn of assets under management as well as Edgnex Data Centres by DAMAC.

Investors Shaping Next Generation Digital Infrastructure

| Shaping Next Generation Digital Infrastructure | Shillion Investment Funds - what is next?



Alexis Kantt, Blackstone MD, is focused on data center investment opportunities

in Europe and providing sustainability linked loans (SLLs) to industrial and logistics

## sectors. Mr Kantt spoke of an explosion in demand for data with content creation and online streaming on the one hand and constraints in supply of data centers on

need data centers. However the supply is constrained."

Therefore Blackstone is investing a \$trillion over the next 5 years and need to have the right partners on the supply side.

Not many can do it. If you have the right platform you can do well.

"There is an arms race amongst tech companies trying to integrate Al. They will

Highlight take outs:

## Tech and fibre are improving.

cognitive thinking.

triple.

the other hand.

• From a real estate perspective, returns should be higher.

There will be demand regardless of location.

From a returns perspective returns might not be higher.
This year there is less capital available.

You need to be far away to be bigger.

- As data centers are getting larger, 100MW is \$1bn to develop, not many have
- this capital to develop it.
- Al solving shortage in cognitive thinking and catapulting a need to scale

Customers now require 100MW so now its just about data center scalability with quality.

Vincent Gerritsen, Head of UK & Europe, Morrison & Co: "when we had the

industrial revolution, the machine sorted labour shortage. All is solving shortage in

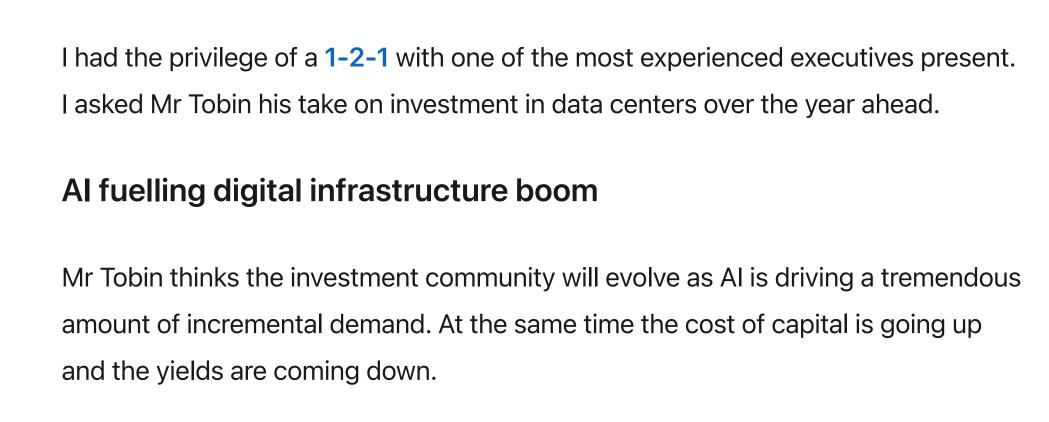
Milan Radia, Senior VP, Edgnex Data Centres thinks business cases in mature markets have been decimated. Funds should go to Africa where return can be

## Chris Moon, MD Credit, Digital Bridge Investment Management, thinks the place

The US as destination for industry quality debt

Africa, the next frontier market

to go to enjoy the best risk return during shortage of supply of industry quality debt is the US.



Michael Tobin OBE and Lina Tayara

Mr Tobin believes we are already seeing the impact of AI. The hyperscalers are shifting orders they already placed for cloud platforms, mixing that up with AI and

For a data center company the difference is effectively more than doubling the power consumption within the same footprint.

Impact of AI: hyperscalers already shifting orders

cloud so they can get on board as soon as possible with the AI game.

You don't find the traditional PE yields of 20+%. You are going to see pension funds and sovereign wealth funds happy with single digit yields. They are less experienced in doing so.

"Where you would normally have x KW per square meter or x KW per cabinet you now need more than double that if its going to be AI application rather than simply cloud. We are already seeing the impact straight away without waiting for orders to come because of AI. The second thing is that now they are reapplying the original orders to back fill where the cloud infrastructure goes."

"There are new ways to try and deal with the provision of power, green energy, more efficiency round cooling, cooling to the chip as opposed to the big environment.

The environmental cost of Al

turning a titanic.

What is AI going to do to (not for) society

round the bad side of it.

Please watch the interview here.

Where do you see new opportunities in these markets?

"Like all tech, every invention that human kind has ever had, its not the invention that defines whether something is used for good or bad. Its people. You can put a gun on the table, it will be there for 100 years, it wont do anyone any harm until someone picks it up and does something with it.

Al will certainly be a tool for good and bad. We need regulation

"There are great opportunities everywhere. Every single person can now use Al.

Literally today you can pick up your phone and have an enriched search from

Google using Bard behind the scene or ask ChatGPT to write your next script.

The opportunities to enhance our lives and make all of us better are a phone away.

It takes a long time to change the direction of the industry. Its like

#investment #climate #capital #yield #AI #cloud #hyperscale #power #energy #cooling #datacenter #datacentre

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Ramkumar P · 1st

they say, follow the money!

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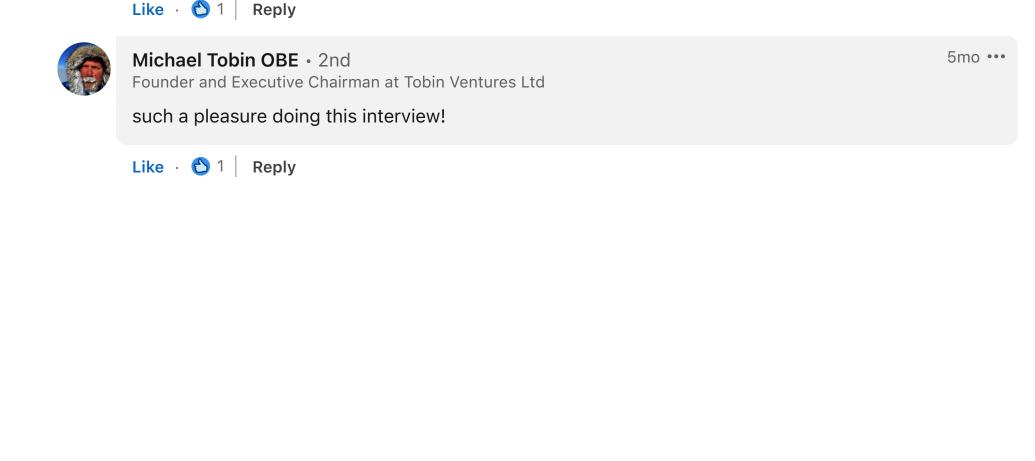
Digital infrastructure is experiencing a boom as data and tech companies integrate AI, causing an explosion in demand. Michael Tobin OBE, Founder and Executive Chairman of Tobin Ventures, chaired a panel of leading global investors with a cumulative \$560bn assets under management, who discussed the challenges of investing in this field. According to Mr. Tobin, the doubling of power consumption in data centers, rising costs of capital, and declining yields have created an opportunity for investors to support partners with the scale and sustainability needed for future data and energy-intensive tech. He also compared the industry's transformation to turning the Titanic.

Watch the interview for more insights https://lnkd.in/eRqBVjcY

+4

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Consulting Partner @ TATA | ex-Deloitte | Strategy, Business Architecture, Enterprise Transformation

Thanks, Lina, for bringing us this behind-the-scenes look into financing digital infrastructures. As

Messaging

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