

Five factors to consider when choosing a colocation data centre provider

Choosing a data center provider isn't a trivial decision.

After all, your mission-critical infrastructure will be housed within someone else's facility. Before you choose a colocation data center provider, there are many criteria to be considered. The points listed won't address every line item businesses need to ask about colocation, however, the points noted should help you and others make the best possible choice.

Here are five criteria to think about:



FIVE FACTORS

to consider when choosing a Colocation Data Centre provider



Location

This point is crucial as your staff / colleagues will need to visit the data centre which means the site(s) of choice needs to be within a reasonable distance. Investigate this option.



Reliability

This metric is a reflection of uptime. A reliable provider should be able to claim 'five nines,' meaning they are reliable at least 99.999% of the time.



Financial Stability

The deeper the pockets of the colocation data centre owner, the better. There's no point in taking space at a data centre that will be closed in a few years because of financial issues offer details aside.



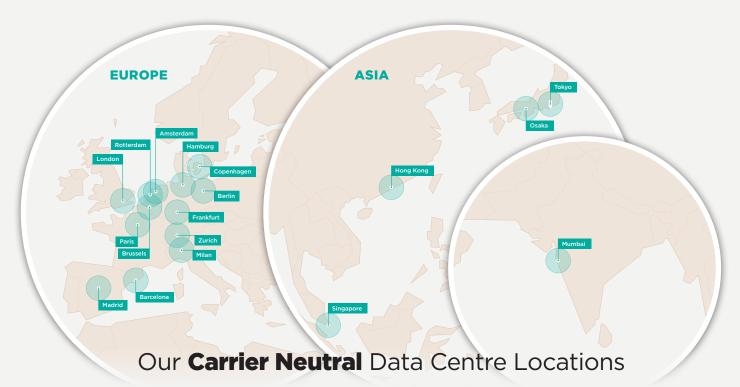
Deployment Efficiency

The speed of a cross-connect setup matters as does a company's ability to take rack space. Downtime or disruptions have to be minimised. It's essential completion promises are secured and have the vendor stick to them.

Network Ecosystem

Connectivity is a crucial part of a data centre's value proposition. The ability to do so with partners or distributors, for peering or other purposes, interconnection can equate to significant value for your organisation. That's why it's important to understand the available options. For example: Is the facility carrier-neutral?

To talk about your priorities with a Colt DCS representative, please contact us.



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0800 358 3598



dcsinfo@colt.net



www.coltdcs.com



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Colt Data Centre Services



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At Colt Data Centre Services this is our business.
Colt Data Centre Services offers flexible and affordable colocation and IT infrastructure solutions. Our connectivity and colocation solutions allow our customers freedom to plan effectively for the growth of their business, knowing that their data centre strategy is future-proof.

We operate 24 state-of-the-art data centres across Europe and Asia Pacific, offering 24/7 security and local language support. We are connected to a further 530+ third party data centres across our network and are able to offer private links into the major public cloud providers. As the only data centre provider in the world to secure the highest M&O certification by the Uptime Institute, our operational standards are recognised as industry-leading.

Colt Data Centre Services has over 20 years' experience in designing, building and operating energy-efficient, reliable data centres - hosting significant financial, media, corporate and cloud wholesale providers across the world.

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Accreditations

ISO 27001 ISO 14001

