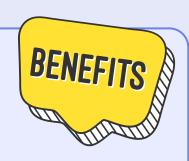
sify'

WHAT IS A DATACENTRE



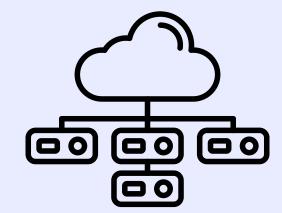
Data centers play an important role in helping organizations secure their data and also access it as and when needed.





Data centers offer enhanced security, seamless scalability, unmatched reliability, cost efficiency, faster processing, and regulatory compliance to support business growth and minimize risks.

TYPES OF DATA CENTRES



- Enterprise Data Centers
- Colocation Data Centers
- Cloud Data Centers
- Hyperscale Data Centers:
- Edge Data Centers
- Green Data Centers
- Sify's Green Data Centers.





HOW TO CHOOSE THE RIGHT DATA CENTER

Consider location for reduced latency, scalability for future growth, and energy efficiency with LEED-certified green data centers. Ensure reliability through research and customer feedback, and check for customisation options like Build-To-Suit services. Finally, align your budget with features and use tools like Sify's TCO calculator for cost-effectiveness.



CONCLUSION

The growing need for organized data management drives the importance of data centers in securing and accessing data. Sify Technologies offers a future-ready, RAS-based design, ensuring adaptable and secure infrastructure for businesses.



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