18 Key Considerations When **Choosing Cloud Service and Engineering Support Partners**



SERVICE OFFERINGS

Assess the service offerings from both the Cloud Service Provider and the Engineering Support partner to ensure that they both align with your unique requirements

Ensure that both the Cloud Service Provider and the

SCALABILITY

Engineering Support partner have the ability to scale resources to meet your evolving needs





Prioritise data security and

regulatory compliance

Keeping your software up to date

COST STRUCTURE

is important for maintaining the security of your devices.



SECURITY AND COMPLIANCE

RELIABILITY AND UPTIME

consistent service availability

Rely on a provider with a history of





backup and recovery solutions

DATA MANAGEMENT

Safeguard your data with robust

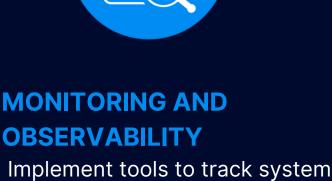




Experience smooth migrations and minimal downtime

MIGRATION AND ONBOARDING

issues



performance and diagnose



INNOVATION AND UPDATES

Stay ahead with a commitment to

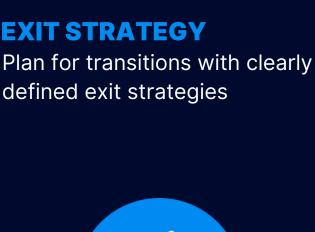
innovation

Seek recommendations and

REFERENCES

CUSTOMER FEEDBACK AND

references from satisfied clients



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Collaborate effectively with like-

CULTURAL FIT

minded partners



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TRAINING AND SKILL

TRANSFER

Support partner relating to their knowledge sharing and training approach

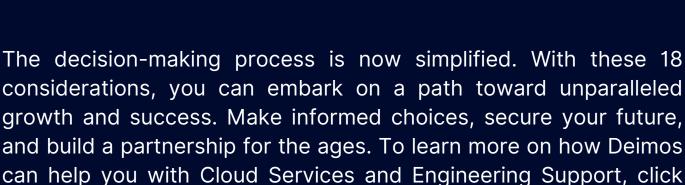
Assess the willingness and track

record of both the Cloud Service

Provider and the Engineering

Collaborate effectively with likeminded partners

The decision-making process is now simplified. With these 18



and build a partnership for the ages. To learn more on how Deimos can help you with Cloud Services and Engineering Support, click <u>here</u>.