

A comprehensive technical due diligence assessment weighs the following questions:

What do the IT governance protocols and documentation encompass?
 Is there a dedicated IT capital budgeting process? How robust is the budget? Does a backlog exist on open capital projects? If so, what are the implications?
How effective is the IT infrastructure for business architecture and operational performance?
What documentation of current IT systems and hardware infrastructure exists?
What are the licensing requirements?
What cybersecurity protocols exist? • Is there a regular testing protocol in place?
Does a Business Continuity Plan exist? • How comprehensive is it? • Has it been tested? • Is there a periodic testing process?
What are data center and cloud environment implications? • Is the data center located on-site, remotely, or both?
What is the server structure? • Is the company using virtual servers?
CONTINUES



A comprehensive technical due diligence assessment weighs the following questions:

How old is the IT hardware and software?

 Are there any defined replacement or upgrade plans?

 What backup, recovery and disaster recovery protocols exist

 When was the last time they were used or tested?

 Are there any propriety IT systems that require a carve-out of value during due diligence?

 Do they require specialized skills to support?

 What is the level of customization to IT systems?
 What is the frequency of IT software updates?

 What testing protocols exist?
 Is there documentation of test results and approvals?

Need to bring more value to your merger or acquisition? Contact our CIO Services team to learn more.

