



# Technical Due Diligence Checklist

Bloody Tech / 10 May 2023 / Febea Hamid

Complete

Score	<b>96.15%</b>	Flagged items	<b>0</b>	Actions	<b>1</b>
<b>Business/Company Name</b>					
Bloody Tech					
<b>Conducted on</b>				10.05.2023 15:49 PST	
<b>Prepared by</b>				Febea Hamid	
<b>Location</b>				Alaska, USA (63.588753, -154.4930619)	

**Actions**

1 action

Due Diligence / IT Due Diligence / Organization

**Help Desk approach & Change Management processes**

In Progress

To Do | Priority Low | Due 17.05.2023 15:49 PST | Created by SafetyCulture Staff

Ask Project Management Team why this is still in progress

## Due Diligence

1 action, 96.15%

## IT Due Diligence

1 action, 96.15%

Please review all the items below

### Organization

1 action, 75%

**IT Organization chart & Client structure (quantity, type, location)**

Done

**Employee list - name, responsibility, salary, start date**

Done

**Help Desk approach & Change Management processes**

In Progress

To Do | Priority Low | Due 17.05.2023 15:49 PST | Created by SafetyCulture Staff

Ask Project Management Team why this is still in progress

**Key support issues & challenges**

Done

### Hardware

100%

**CPU's & location**

Not Applicable

There aren't much external CPUs anymore are present anymore as we transition to a laptop-based company



Photo 1

**Database**

Done

**Networks by location (LAN/WAN)**

Done

**Telecommunications/connectivity approach**

Done

**Stability? Life expectancy? Replacement/upgrade strategy?**

Done

### Systems Software

80%

**Operating systems**

In Progress

Currently undergoing mass updates

**Application systems development software**

Done

<b>Database Management systems</b>	Done
<b>Security</b>	Done
<b>Current technology? Life expectancy? Replacement/upgrade strategy?</b>	Done
<b>Apps</b>	100%
<b>Application systems (Quantify all in use)</b>	Done
<b>Electronic interfaces</b>	Done
<b>Special processes</b>	Done
<b>Standard across the network?</b>	Done
<b>Approach to release management</b>	Done
<b>Report Writing capabilities</b>	Done
<b>Support approach &amp; known issues</b>	Done
<b>Stability? Life expectancy? Replacement/upgrade strategy?</b>	Done
<b>Projects</b>	100%
<b>Large scale projects – i.e., reengineering, new systems, SW development</b>	Done
<b>Mid-range enhancements</b>	Done
<b>Software support backlog</b>	Done
<b>New business development needs</b>	Done
<b>Productivity enhancements</b>	Done
<b>Client requirements</b>	Done
<b>New technology R&amp;D</b>	Done
<b>Consulting and/or contractor needs anticipated (next 12 months)</b>	Done
<b>Budget and trends</b>	100%
<b>Personnel</b>	Done

<b>Software maintenance</b>	Done
<b>Hardware maintenance</b>	Done
<b>Equipment leases &amp; rental</b>	Done
<b>Supplies</b>	Done
<b>Data Communications</b>	Done
<b>Voice communications</b>	Done
<b>Outside contractors</b>	Done
<b>Rent related to IT equipment and staff</b>	Done
<b>Consulting/contractors</b>	Done
<b>Material technology-related expenses due to the company's industry</b>	Done
<b>Capital budget</b>	100%
<b>Immediate needs (next 6 months)</b>	Done
<b>Anticipated need for normal growth (next 12-18 months)</b>	Done
<b>Contracts</b>	100%
<b>Server application software licenses</b>	Done
<b>PC software licenses</b>	Done
<b>Software support &amp; maintenance</b>	Done
<b>Hardware leases</b>	Done
<b>Hardware maintenance</b>	Done
<b>Software and/or hardware purchase agreements (ownership)</b>	Done
<b>Contract programmers or other consulting agreements</b>	Done
<b>Computer Operations</b>	100%
<b>Service level – response time, system availability, report distribution, etc.</b>	Done
<b>Network management – circuit uptime, new installations,</b>	Done

changes planned

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Batch processes

Done

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## Completion

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### General Comments

Almost everything is okay and accounted for except for a few. Investigate why this is so as deadlines have already been communicated many times.

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### Conducted by: (Name and Signature)

*Febea Hamid*

Febea Hamid  
10.05.2023 15:51 PST

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## Media summary



Photo 1