

[CUSTOMER]

SharePoint & Teams Workshop Report





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Introduction

[CUSTOMER] would like to utilise more Microsoft 365 services following a demo with Valto, a workshop was taken with the aim of exploring how these services would be beneficial to the organisation.

Workshop Details

The workshop was held remotely on the XXXX. This can be found below.

Attendees

- Your Dedicated Consultant consultant@valto.co.uk
- Marketing Attendee email
- IT Attendee email
- HR Attendee email
- Finance attendee email
- Etc...

Objectives

- E.g. To improve communications through deployment of a SharePoint Intranet.
- E.g. To move all files from existing network shares into the cloud, and remove servers.
- E.g. To replace paper based processes (with multiple hand offs) with digital systems and automations, to improve organisational efficiency.
- E.g. To review security of the Microsoft 365 configuration, and introduce best practice.
- E.g. To educate all users on Microsoft 365.

Project Details

Reference	Requirement	
Company Name	[CUSTOMER]	
Project Name	SharePoint & Teams Workshop Report	
Contact Details	<u>Click Here</u>	
Preferred Delivery Date	TBC	
Objectives	<u>Click Here</u>	
Prototype Link	Proof of Concept	
Session Recording	Session 1 Link	
	Session 2 Link	
Documents (Valto Only)	Click Here	
Workshop Notes (Valto Only)	Workshop Agenda (Web view)	



Workshop Findings

The findings below are from the workshop and are in note format only. These notes have been used to create the design, rollout plan and pricing.

Microsoft 365 Licensing

The licenses [CUSTOMER] have currently purchased are Office 365 E3 with the RRP for this being £17.60 per user / per month. The Microsoft 365 Business Premium licenses would be cheaper at £15.10 and provide more functionality. See the table below:

What's Included?	MS365 Business Premium	Office 365 E3	EM+S E3
Cost (RRP)	£15.10	£17.60	£6.60
Users	300	Unlimited	Unlimited
Office Online	✓	✓	X
Office Client	✓	✓	X
Exchange	✓	✓	X
SharePoint	✓	✓	X
OneDrive for Business	✓	✓	X
Microsoft Teams	✓	✓	X
Planner	✓	✓	X
To Do	✓	✓	X
Stream	✓	✓	X
InTune	✓	X	✓
Azure AD - Conditional Access	P1	X	P1
Azure AD - SSO	P1	X	P1
Azure Information Protection	P1	X	P1
Autopilot	✓	X	✓
Windows 10 Upgrade	✓	X	X
Office 365 ATP	P1	X	X

The only downside of changing the licenses would mean that users must reinstall their version of Office on the machine. This can be fully automated with InTune which is included in the Microsoft 365 Business Premium licensing.

Cost Analysis

Current Licensing

License	Qty	Cost	Total	
Office 365 E3	70	£17.60		£12,32.00
TOTAL				£1,232.00

Proposed Licensing

License	Qty	Cost	Total	
Microsoft 365 Business Premium	70	£15.10		£1057.00
TOTAL				£1,057.00



Summary

By changing the license would result in a saving of £2,100 per year and give [CUSTOMER] full security functionality across the whole of the organisation.



Workshop findings will be captured within note format.

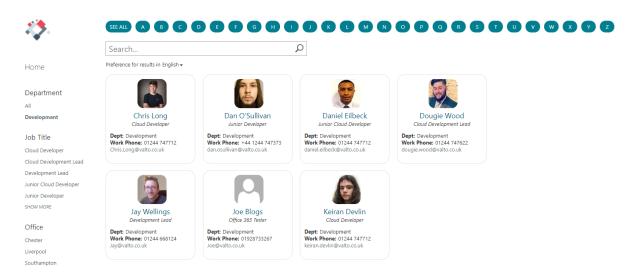


Valto Products/Apps

Following a full review of all of Valto pre-built applications the following are of interest to be delivered as part of this project:

Employee Directory

Our People Directory app will pull users from your Azure Active Directory to allow users to search for colleagues based on their name or profile properties.



People Directory Impression

Controlled Documents

Our controlled documents system is designed to help organisations who need to store controlled documents with a regular review process and tracking of reading them. Typically this system is used for the following:

- Policies, Procedures & Forms
- Accreditations examples including:
 - o ISO
 - o BRC
 - Cyber Essentials

The system is fixed in the way that it works unless tokens are used to customise this and provide change requests.

<u>Controlled Documents with Microsoft 365</u> - In this short video we will demonstrate one of our prebuilt controlled documents management systems built within SharePoint Online and using Power Automate for workflow processes.

Discover how the tools in Microsoft 365 can provide an auditable and automated ISO document management system. https://valto.co.uk/microsoft-sharepoint/iso-management/

This system contains the following features:

- Homepage To easily display your controlled documents.
- Review Date Prompt your document owners to review documents every 3, 6, 12, 24 or 36 months.



- Approval Once reviewed your documents will require sign off and approval by an named person or group.
- Version Control Our system provides both major (1, 2, 3) and minor (0.1, 0.2, 0.3) version
 control. Ensuring document owners only see minor versions and everyone else sees the
 latest published version.
- Automated Emails All actions required issue emails with links to the document. Actions can then be completed by buttons within emails, making the process quick and efficient.
- Audit History A full audit trail of who, what, when changes have been made to every document.
- Tracker Once a document is approved, automate emails to specific groups of employees to digitally capture who has read the document and automate reminders.

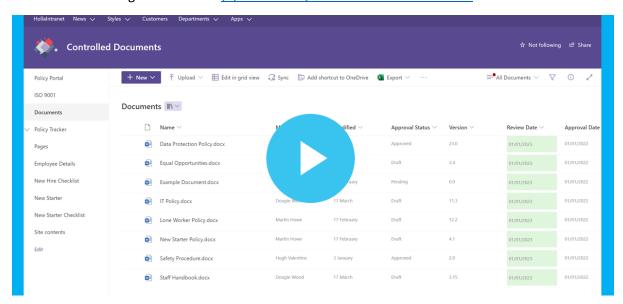
The out of the box system provides the following:

- 1 Document Library
- Standardised Permissions
- Up to 8 Groups

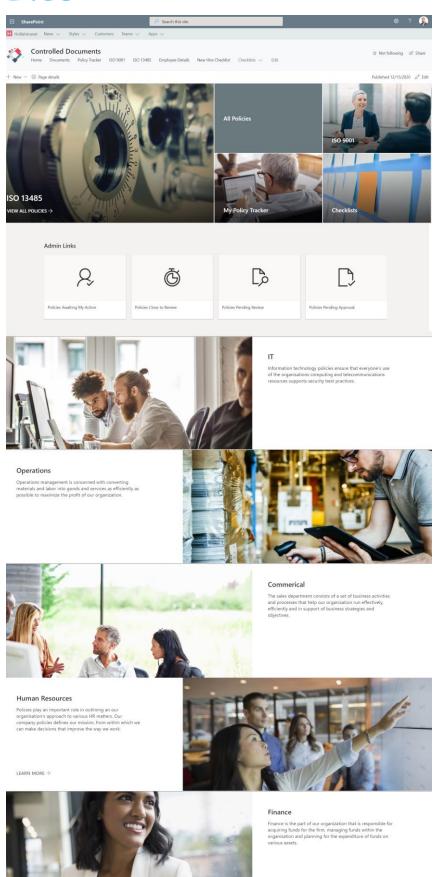
Where required this can be altered / updated to add additional functionality using tokens or during the scoping the additional requirements can be scoped out as a fixed price change request. *Please note that the following describes the minimum project package available for this solution. Additional features can be agreed and quoted accordingly, for example; additional libraries. These can be agreed post-Scoping Session.*

Play Me – Demonstration Video

Click the below image or link here: (1) ISO 9001 QMS in SharePoint - YouTube



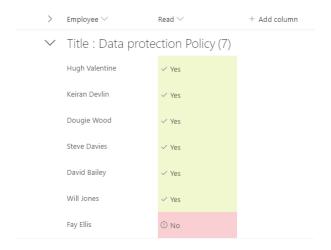




Controlled Documents Homepage Impression



Policy Tracker



Track Document Read Receipts Impression



Controlled Documents with Tags Impression

Version history



Version History of a Controlled Document

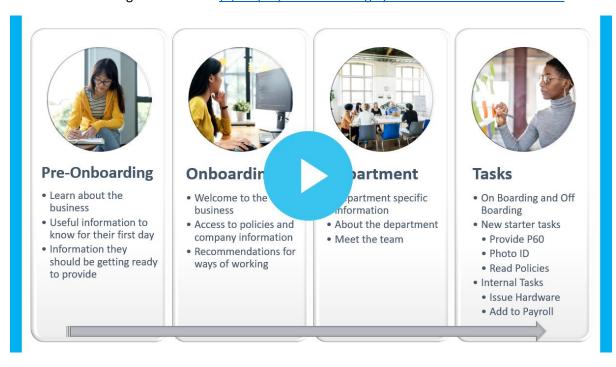


Onboarding and Offboarding System

We would deploy our onboarding and offboarding system that is designed to automate the tasks required for a new starter to complete. Also existing employees such as sending tasks to request hardware to be deployed or be added to the payroll system.

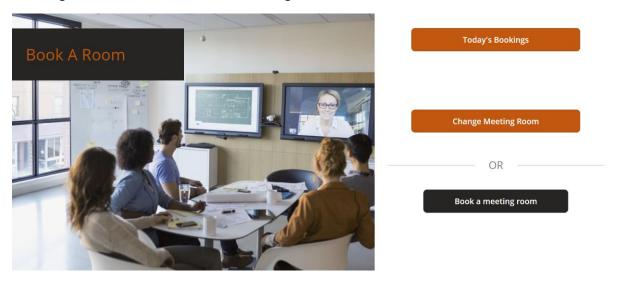
Play Me – Demonstration Video

Click the below image or link here: (1) Employee Onboarding System in SharePoint - YouTube



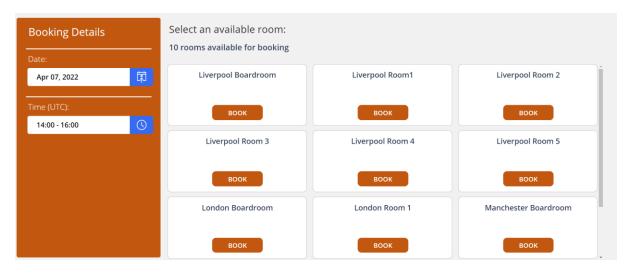
Room Booking App

Our room booking application will load your available rooms and allow users to book meeting time slots that are available. Reception would like a view within the app of all of today's bookings including the room and who made the booking.



Book a Room Homepage





Book a Room

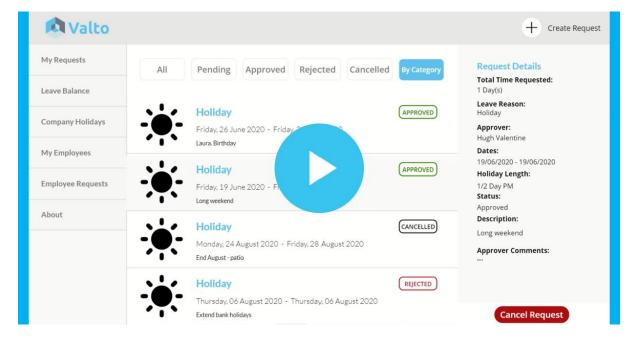
Leave Request

Our Leave request PowerApp can be used via the Portal, embedded into Microsoft Teams or even access via a mobile phone app.

This makes it simple to submit different types of leave request. The requests will then go through a line manager approval before calculating their new balance entitlements.

Play Me – Demonstration Video

Click the below image to watch the demo.





Bespoke Solutions

The following section will capture details of any bespoke solution that requires custom configuration and development, with identified requirements and their estimated effort in hours:

Reference	Requirement	Required	Effort
PR01	Requirement		
	A description of the requirement will be provided,	MUST	X
	with details to assist developers in their estimates.		
PR02	SharePoint Site Requirement	MUST	х
	A description of the requirement.		
PR03	SharePoint List Requirement	MUST	х
	A description of the requirement.		
PR04	SharePoint Document Library Requirement	MUST	х
	A description of the requirement.		
PR05	Power Automate Requirement	SHOULD	х
	A description of the requirement.	0.10022	
PR06	SharePoint Framework (SPFX) Requirement	SHOULD	х
	A description of the requirement.	31.0025	,
PR07	Canvas PowerApps Requirement	MUST	х
	A description of the requirement.	141031	Α
PR08	Model Driven PowerApps Requirement	MUST	х
	A description of the requirement.	101031	Α
PR09	Test Plan Documentation		
	A description of the requirement.	MUST	X
PR10	Developer Testing		
	A description of the requirement.	MUST	X
PR11	Project Management		10% of Value
	Dedicated Project Management throughout the		of Project
	project focusing on delivering the following value add.		•
	Project Initiation	MUST	(Excluding
	 Project Planning 		Tokens/Training)
	Project Execution		
	 Project Monitoring and Control 		X
PR12	Training & Handover		
	Training for the requirements set out above. Generally		
	broken down as follows:		
	• Admin	MUST	Х
	Champion		
	• End User		
Total		I	£X,XXX
i Utai			LA,AAA



Next Steps

Recommendations

The initial phase for SharePoint should focus on configuring the environment and structure. A couple of key applications that would provide a great ROI immediately and prove the success of the project for further roll outs. **This approach is a suggestion only and could be refined and tweaked with [CUSTOMER] during a follow up meeting.** The aim of the training would be to fully train champions in the organisation that can start creating their own areas and building on these using tokens when required.

Pricing

SharePoint - Phase 1

The requirements that were identified have been broken down into a suggested phase below. Not all requirements from the Workshop Findings are included in Phase 1. Anything that should be included can be added at an additional cost.

Deliverable	Cost
SharePoint Intranet Homepage & Branding	
Homepage for sharing company news, important links, and site structure. This has	
been outlined in [CUSTOMER] SharePoint & Teams Structure.xlsx provided with this.	
News Section	
 [CUSTOMER] Coloured Branding 	£X,XXX
Twitter Feed	
Department Templates	
Org Chart	
• Events	
Teams Structure Creation & Architecture	
 Deploy required architecture for SharePoint & Teams. 	£X,XXX
 Make configuration changes to ensure security and governance. 	
Policies Management, ISO & QMS	
An automated system used for tracking and automatically reviewing Office documents. • Document Library with Major, Minor and Version Control	
 Review / Approval Workflow for automated timed review of documents 	
 Homepage & Search created to navigate the ISO system. 	£X,XXX
 The client is responsible for uploading and configuring the metadata with 	
Valto assistance.	
Request Read Receipt	
User Guide and Video provided.	
Employee Directory	£X,XXX



This would replace the existing excel spreadsheet with a phone directory that would	
take information from Active Directory such as email, office number, job titles, etc.	
and allow users to upload their own details such as about me and mobile numbers.	
Employee Onboarding & Offboarding	
Provides onboarding for New Starters to ensure tasks for onboarding of employees is	
completed. Includes the following areas that can be customised by the organisation:	
 Employee Check List – All the tasks that should be completed by the 	£X,XXX
Employee when they join/leave the organisation including reminders and	27,7007
scheduled dates. Links to the Policies System for Employee Policies Check List	
 Employer Check List – All the tasks the departments should complete when 	
onboarding/offboarding an employee such as setting up laptops & payroll.	
Employee Onboarding (Portal)	
Provides portals for the New Starters when joining the company including:	
Employee – Pre-onboarding Portal	£X,XXX
Employee – Onboarding Portal	17,777
Department – Up to 5 Department Specific Sites	
 Links to Employee Onboarding Application 	
Visitor Registration	
PowerApps Visitor Registration Application for Tablet.	
 Track Visitor Sign In at reception including name, car registration, phone 	
number, etc.	£X,XXX
Sign off site policies from the application.	
 Automated workflow notifying person visiting via email on arrival. 	
 Easily printable fire log to show all visitors on site. 	
Learning Management System	
A learning management portal for handling all of the learning management pages and	
information.	
Learning Portal & Pages	£X,XXX
Training Matrix	
O Date Reminders	
Read Receipts	
SharePoint Migration	
Migration of data from the existing SharePoint environment to the new structure.	£X,XXX
Links need to be updated manually by users as part of this migration	
Microsoft 365 [CUSTOMER] Way of Working – SharePoint & Teams	2 Training Days
	£X,XXX



2 Days at [CUSTOMER] for Microsoft 365 Tailored Training. Pending an initial	
workshop / review a tailored way of working will be developed for your organisation	
designed to maximise the adoption and change the working practices for hybrid	
working.	
Agenda	
Office365 SharePoint and Services Training	
Session 1 Training – Admin Intranet & SharePoint Admin	
Support & Help	
Content Type - Templates	
Administration of AppsMigrating data to SharePoint	
 Migrating data to SharePoint Creating news articles 	
 Updating Pages 	
Session 2 Training – Champions	
 Standardised way of working Intranet & SharePoint 	
Apps	
 Migrating data to SharePoint 	
Session 3 Training – End Users	
 Standardised way of working Intranet & SharePoint 	
Apps	
Project Management	
Dedicated Project Management throughout the project focusing on delivering the	10% of Value of
following value add.	Project
Project Initiation	(Excluding
Project Planning	Tokens/Training)
Project Execution	£X,XXX
Project Monitoring and Control	
Token Development – 40 Tokens	
Tokens that can be used further developments and ongoing support following the	
project. These are for remote assistance only, charged in half hour blocks (1 token = 1	£X,XXX
hour). These tokens can be used for further improvements such as developing	
forms/processes and providing additional training	
Total (Exclusive of VAT)	£XX,XXX



Licensing

Per User / Per Month Cost	Unit	Qty	Total
Power Apps Portals	£150.80	1	£150.80
Power Apps User Licensing	£3.80	5	£19.00
SharePoint Online Licensing Our Development and Test Accounts will require a Microsoft 365 Business Basic License	£3.80	2	£7.60
Power Automate Plan 1 Licensing Our Development Account will require a Power Automate Plan 1 License.	£11.30	1	£11.30
Total Monthly Cost (All prices are exclusive of VAT.)			£211.60

Project Management

The Valto Project Management fee is charged at 10% of the total project costs. This covers cost associated with any required project administration, resources and on going Project Management. The delivery tools used to ensure clients objectives are met vary based on project cost/ complexity. We have adopted a tiered based support approach, however this maybe subject to change based on level of complexity.

		<	£10,000 -	£20,000 -	£30,000 -	
Stage	Project Size	£9,999	£19,999	£29,000	£39,999	£40,000 +
	Project Management Fee	10%	10%	10%	10%	10%
	Generate Project Record	\checkmark	✓	✓	\checkmark	✓
Project	Delivery Timeline	\checkmark	✓	✓	\checkmark	✓
Initiation	Roles & Responsibilities	✓	✓	✓	\checkmark	✓
	Communication Plan		✓	✓	\checkmark	✓
Risk Management (RAID Log)	,		√	✓	✓	✓
	Project Schedule		✓	✓	✓	✓
Design &	Resource Allocation/ Scheduling		√	✓	✓	✓
Build	Weekly Status report			✓	✓	✓
	Weekly Update Call				✓	✓
Test	Test Plan Documentation					✓
rest	Test Management Support					✓
Deploy	Closure Report/ Call					✓



Pre-Requisites

As part of project implementation Valto require the below pre-requisites to be provisioned before the development phase begins. Please see the detail below

Pre-Requisite	Detail
Development Office365 Account	 This account will be used to develop the proposed system. We recommend giving this account global admin to your Office365 tenant so that we are not restricted in what we can do, and to mitigate slowing down the project to request elevated access. This account should also be equipped with a license that includes SharePoint, PowerApps and Flow. At minimum we will need a business basic license. A Power Automate Plan 1 Licence will also be required. This account will also be used as a Service Account meaning if we ever need to create automated emails it will come from this account. So we suggest giving it a generic display name such as automated@customername.onmicrosoft.com
Test Office365 Account	 We always request a secondary account we can use as an example test user. This user must have an Office365 license that includes SharePoint, PowerApps and Flow. At minimum this would be a business basic license. It does not need any elevated access as we want to use this account like a typical end user. This should be named SharePoint.Tester@customername.onmicrosoft.com for example.
Partner Access	 Partner access to your Office365 Tenant – <u>Click Here</u> (requires a global admin account)
Colour Scheme	 We will need to know your organisations colours. If you do not have an official colour scheme documentation, we can take the colours from your public website if you prefer. The Hex code of your organisation's primary colour is required
Branding & Imagery	 If you have any branded imagery that we can use, please provide this along with your logo. .PNG file types are preferable, but not essential. Images ratios of 4:3 or 16:9 are ideal, but not essential.



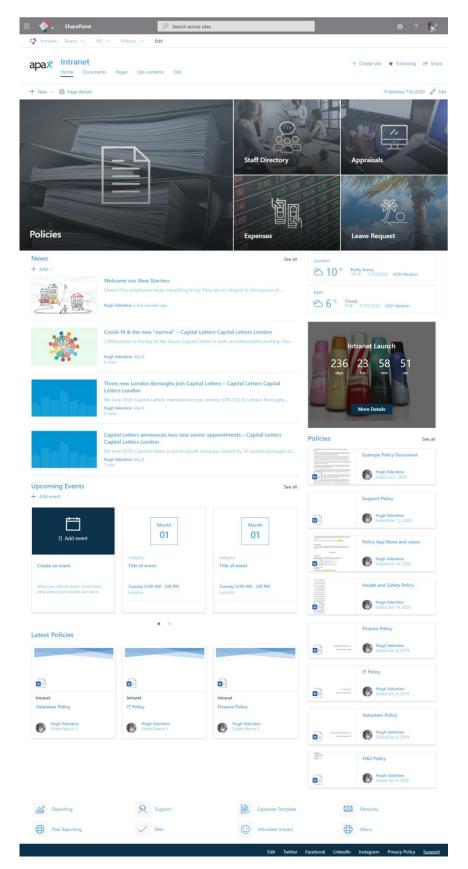
Timelines

Timelines are subject to change and will be updated to reflect current workload at time of report delivery.

Туре	
Office365 Workshop Onsite 1. Workshop to scope out requirements 2. Report Created remotely.	Typically booked 4 weeks after receiving PO
Office365 Workshop Report Delivery 1. Report delivered electronically and reviewed by client. 2. Review meeting booked to refine and confirm design.	Report created 1 week after the workshop
Project Planning Upon acceptance of the project once this has been signed off the project will be planned in to start with the development team. This process can take 8-12 weeks dependant on current workload.	Projects following the workshop would require a typical timeline of 8-12 weeks to plan in before commencement.
 Typical SharePoint Project Timelines Following Acceptance of Report project is commenced Valto deploy the architecture design in the client environment. User Acceptance Testing is completed amongst the Pilot Group for a period of 1 to 2 weeks and any required changes are altered and bugs fixed. Project Go Live set & Training provided. Final UAT 2-week period in which any required bugs are resolved. 	Typical timeline for deployment would be 4 weeks from commencement of this phase to completion.

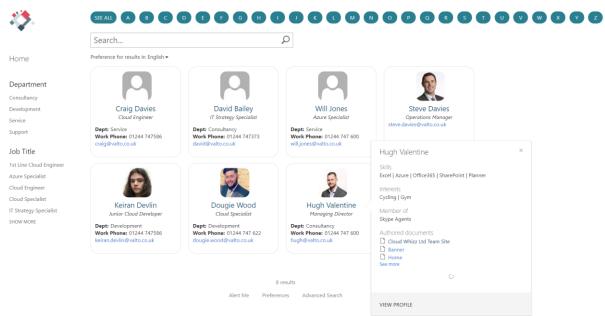


Design

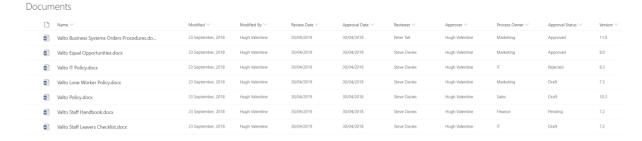


Example Homepage

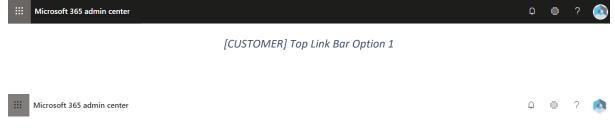




Phone Directory



Policies



[CUSTOMER] Top Link Bar Option 2





Why is dealing with manual handling important?

Manual handling injuries can have serious implications for the employer and the person who has been injured. They can occur almost anywhere in the workplace and heavy manual labour, awkward postures, repetitive movements of arms, legs and back or previous/existing injury can increase the risk.

What do I have to do?

To help prevent manual handling injuries in the workplace, you should avoid such tasks as far as possible. However, where it is not possible to avoid handling a load, employers must look at the risks of that task and put sensible health and safety measures in place to prevent and avoid injury.

For any lifting activity

Always take into account

- individual capability
- the nature of the load
- environmental conditions
- training
- · work organisation

If you need to lift something manually

- Reduce the amount of twisting, stooping and reaching
- Avoid lifting from floor level or above shoulder height, especially heavy loads
- Adjust storage areas to minimise the need to carry out such movements
- Consider how you can minimise carrying distances
- Assess the weight to be carried and whether the worker can move the load safely or needs any help—maybe the load can be broken down to smaller, lighter components

If you need to use lifting equipment

- Consider whether you can use a lifting aid, such as a forklift truck, electric or hand-powered hoist, or a
- Think about storage as part of the delivery process maybe heavy items could be delivered directly, or closer, to the storage area
- · Reduce carrying distances where possible

Case study two

Good handling technique for lifting 🖘

There are some simple things to do before and during the lift/carry:

- Remove obstructions from the route.
- For a long lift, plan to rest the load midway on a table or bench to change grip.
- . Keep the load close to the waist. The load should be kept close to the body for as long as possible while
- . Keep the heaviest side of the load next to the body.
- Adopt a stable position and make sure your feet are apart, with one leg slightly forward to maintain

Think before lifting/handling. Plan the lift. Can handling aids be used? Where is the load going to be placed? Will help be needed with the load? Remove obstructions such as discarded wrapping materials. placed? Will help be needed with the load? Remove obstructions such as disca long lift, consider resting the load midway on a table or bench to change grip.

Adopt a stable position. The feet should be apart with one leg slightly forward to maintain balance (alongside the load, if it is on the ground). Be prepared to move your feet during the lift to maintain your stability. Avoid tight clothing or unsuitable footwear, which may make this difficult.

Get a good hold. Where possible, the load should be hugged as close as possible to the body. This may be better than gripping it tightly with hands only.

Start in a good posture. At the start of the lift, slight bending of the back, hips and knees is preferable to fully flexing the back (stooping) or fully flexing the hips and knees (squatting). Don't flex the back any further while lifting. This can happen if the legs begin to straighten before

Keep the load close to the waist. Keep the load close to the body for as long as possible while lifting. Keep the neaviest side of the load next to the body. If a close approach to the load is not possible, try to slide it towards the body before attempting to lift it. Avoid twisting the back or leaning sideways, especially while the back is bent. Shoulders should be kept level and facing in the same direction as the hips. Turning by moving the feet is better than twisting and

Keep the head up when handling. Look ahead, not down at the load, once it has been held securely.

Move smoothly. The load should not be jerked or snatched as this can make it harder to keep control and can increase the risk of injury.

Don't lift or handle more than can be easily managed. There is a difference between what people can lift and what they can safely lift. If in doubt, seek advice or get help.

Put down, then adjust. If precise positioning of the load is necessary, put it down first, then slide it into the



Documents	See all
+ New >	\equiv All Documents \vee
□ Name ∨	
1.docx	



Manual Handling

Hi Hugh, when you submit this form, the owner will be able to see your name and email address.

* Required

- Which one of the following is NOT classified as a manual handling activity? *
 (1 Point)
- Throwing
- Pushing
- Carrying
- Lifting
- Which kind of injury is the most common when manual handling? *
 (1 Point)
- Broke Limbs
- Sprain
- Headaches
- Musculoskeletal disorders
- To ensure maximum stability, how should you position your feet when lifting?
 (1 Point)
- With your feet together
- With your feet apart and flat on the floor
- One in front of the other With feet apart and on tiptoes

This content is created by the owner of the form. The data you will be sent to the form owner. Never give out your password.



Training/Policy Page





MICROSOFT TEAMS

How is a Microsoft Team built up?



SHAREPOINT SITE

A Sharepoint Site is created that holds the files and can be used as a communication portal for that Team. This will consume a SharePoint URL such as /sites/TeamName. This is only visible to the Team members by default.



MICROSOFT 365 GROUP

A legacy version of Microsoft Teams that provided a shared mailbox, calendar, and documents area. This has been superseded by the Teams functionality. A Microsoft 365 Group can be upgraded to a Microsoft Team easily.



DISTRIBUTION LIST

An email address will be taken such as TeamName@company.org. It's important to plan these so Teams do not take required / important emails. Can also function as a distribution email for that team.



MICROSOFT TEAM

Finally, the Microsoft Teams goodness providing collaboration, files and other functionality combined into one application.





HOW SHOULD I DEPLOY MICROSOFT TEAMS?

A guide to the types of Teams organisations create



DEPARTMENTAL

These types of Teams provide departments a place to streamline their way of working. Replacing internal emails & communications with group chats, hosting regular department meetings and migrating their files into the platform.



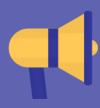
PROJECT / AD-HOC

Project & Ad-Hoc Teams are ideal for cross department functions and even external parties like suppliers & partners. Map out your project and use it to improve collaboration on your project using meetings, files and planner for task management.



COMPANY WIDE

Invite your whole organisation to a Microsoft Team and use it for posting important announcements, praising members of staff and providing easy access to a SharePoint Online Intranet.



SOCIAL & INITIATIVES

Create social Teams for your employees to engage on topics they are interested in and drive company wide initiatives such as a mental health campaign to really drive social and company wide feedback.



WHEN SHOULD I USE

SharePoint, OneDrive or Microsoft Teams

SharePoint - Company Wide



A publishing portal that the whole company can access.

Sharing: This is generally open to all staff.

Example: An Intranet including news, policies and a department publishing site to share documents with the whole org such as templates and forms.

OneDrive - Personal



OneDrive is used for documentation that does not need to be shared with the rest of the organisation such as draft files.

Sharing: This is used on an ad-hoc basis.

Example: Sharing a folder/files with a supplier or customer or sharing 1 to 1 information with a member of staff.

Teams - Department or Project



Teams is a collaboration tool where multiple people can work in a modern way.

Example: Invite your departments to share files and join meetings. Create Teams for new projects to store all relevant info.

Sharing: Invite the group of users you are working with including external parties.