Software Solutions Microsoft Visio Business Applications



The aim of this course is to teach participants how to use all the important aspects of Visio. This is a comprehensive cover of creating flow charts, cross functional flow charts, organisation charts and other diagrams. It is suitable for beginners, those that are self-taught and wanting to fill the gaps in their knowledge, or those who have not attended a Visio course in a very long time or those making the transition from an older version of Visio. A knowledge of Windows is required, and all participants must be competent with a keyboard and mouse.

COURSE CONTENT

INTRODUCTION	
CREATE A VISIO DRAWING PROCESS	NEW FLOW CHART DRAWING
THE SCREEN	
□ TITLE BAR	□ THE RIBBON
THE QUICK ACCESS TOOLBAR	THE STATUS BAR
GRID	□ GUIDES
□ SCROLL BARS	
PAGE NAVIGATION CONTROLS	□ INSERT, NAME, DELETE, SETUP AND REORDER PAGES
SHAPES AND THEIR MEANINGS	
CLOSED SHAPES	OPEN SHAPES
\Box 1-D SHAPES	□ 2-D SHAPES
How 1-D And 2-D Shapes Work Together	DRAWING SHAPES
MOVING SHAPES	RESIZING SHAPES
STEP 1: IDENTIFY TASKS	STEP 2: ORGANISE AND DOCUMENT TASKS
STEP 3: DOUBLE-CHECK THE PROCESS	□ STEP 4: CHALLENGE THE FLOW CHART
ADDING TEXT TO A SHAPE & FORMATTING TEXT	
SELECTING SHAPES OR SHAPE TEXT	□ FORMATTING OPTIONS
MANIPULATING SHAPES	
MOVING MULTIPLE SHAPES	DELETING SHAPES
CREATING A TEXT BLOCK	MOVING TEXT IN SHAPES
CONNECTORS	
CONTROL WHAT CONNECTS	ABOUT CONNECTING SHAPES
TYPES OF CONNECTORS	DYNAMIC CONNECTORS VERSUS STRAIGHT
	CONNECTORS
□ TYPES OF CONNECTIONS, OR GLUE	□ BUILT-IN CONNECTORS
LINE JUMPS	
TURNING OFF LINE JUMPS	FORMATTING LINE JUMP STYLES
REROUTING DYNAMIC CONNECTORS	CONNECTING SHAPES
CONNECTING SHAPES AUTOMATICALLY	CONNECTING SHAPES POINT TO POINT
□ ADDING CONNECTION POINTS TO A SHAPE	USE CURVED INSTEAD OF STRAIGHT CONNECTING LINES
DRAW A LINE TANGENT TO AN ELLIPSE, CIRCLE, ARC,	LAYOUT SHAPES
OR FREEFORM CURVE	
DRAWING CONNECTORS	
ADDING CONNECTORS	ADD TEXT TO CONNECTORS
DRAWING TOOLS & TECHNIQUES	L
□ NUDGING SHAPES	ROTATING SHAPES
□ SIZE AND POSITION WINDOW	□ PAN AND ZOOM
MERGING ANCHORED WINDOWS	□ ALIGN & DISTRIBUTE SHAPES
□ AUTO ALIGN & SPACE	□ SHAPE FORMATTING OPTIONS
DRAWING SHAPES	GROUPING AND UNGROUPING SHAPES
SHAPE OPERATIONS	
MERGING 2-D SHAPES WITH SHAPE OPERATIONS	HOW THE COMBINE COMMAND WORKS
HOW THE FRAGMENT COMMAND WORKS	□ HOW THE COMBINE COMMAND WORKS
	□ SHAPE ORDER
CONTROLLING SHAPES WITH LAYERS	
CREATING LAYERS IN A DIAGRAM	ASSIGNING SHAPES TO LAYERS

Working with Active Layers	Using Layers to Protect, Hide, and Organise Shapes	
CROPPING SHAPES	□ SPELL CHECK YOUR DIAGRAM	
STENCILS		
OPENING ADDITIONAL STENCILS	CHANGING THE POSITION	
SWITCHING STENCILS	MANIPULATING STENCILS	
CREATING NEW STENCILS	CREATE A NEW STENCIL BASED ON AN EXISTING	
	ONE	
HYPERLINKS		
ADDING A HYPERLINK SHAPE	MODIFYING HYPERLINKS	
NUMBERING SHAPES		
NUMBER SHAPES AS THE DRAWING IS CREATED	MANUALLY NUMBERING SELECTED SHAPES	
AUTOMATICALLY NUMBER SHAPES	RENUMBERING SHAPES & HIDING NUMBERS	
CREATING CROSS-FUNCTIONAL FLOWCHARTS		
ADDING BANDS OR SWIMLANES TO THE PAGE	CHANGING BAND OR SWIMLANE WIDTHS	
MOVING & DELETING BANDS OR SWIMLANES	ADDING SHAPES	
HEADERS AND FOOTERS		
ORGANISATIONAL CHARTS		
ADDING TITLES	CHANGING THE LAYOUT	
CHANGE SPACING	CHANGING SHAPES	
CHANGING SHAPE STYLES	CHANGING SHAPE HEIGHT AND WIDTH	
ORGANISATION CHART WIZARD	USING DATA ALREADY STORED IN A FILE	
PRINTING		
BACKGROUNDS, TITLES, THEMES & PICTURES		
□ APPLYING A BACKGROUND, BORDERS & TITLES	APPLY A THEME AND/OR THEME VARIANT	
INSERTING PICTURE		
□ INSERTING ONLINE PICTURES	MOVING AND SIZING CLIPART	
MICROSOFT VISIO SHORTCUT KEYS		