Import Content from Excel

While it is possible to create a content pack within RiskVision through the user interface, this can be a timeconsuming process depending on the quantity of controls and subcontrols. To save time, users can import their own content packs into RiskVision using the Excel Content Pack Import Template.

It is important to note that the content imported using this template must conform to the following structure:

- Content Pack
- Control Objective
- Control
- Subcontrol

If the imported content has a different structure, you may be able to change the content's structure after importing it. For example, control objectives can be changed to control groups by selecting the control objective in RiskVision and clicking the **Promote to Group** button.

To import a content pack:

- 1. Navigate to the Administration application.
- 2. Click **Documentation** on the left side of the screen.
- 3. Click Core Content Import Template to download the import template.

Administration	Users	Events							
Server Administration	Externa	Authentication	Login Integration	Notifications	Connectors	Email Templates	Queued Jobs	Scheduled Jobs	
Server Administration									
Information	-	Documentat	ion						
Configuration Commands		eneral document wnload user gu							
Support		mple templates Entity Import Te	mplate						
Health Report		User Import Ten							
Documentation		Finding Import							
About	2	Incident Import							
	2	Risk Assessme	nt Import Template 🙀	3					
	2	Entity Relations	hip Import Template	×					
	2	Vulnerability Ris	sk Score Entity Critical	lity Factor Formu	la Definition 戻				
	2		sk Score Entity Critical	lity Factor Attribu	te Mappings 🙀	3			
	2	Core Content In	nport Template 🔀						

The Core Content Import Template on the Documentation page.

- 4. Open the import template.
- 5. To create the content pack:
 - a. Navigate to the Authority Document tab of the workbook.
 - b. Enter the content pack's identifying code under External Ref ID. Users can enter an alphanumeric

string including spaces and capitals with no character limit.

- c. Enter the content pack's name under **Name**.
- d. Optional: Enter a description for the content pack under Description.
- e. Leave the space under Library Workflow blank.

	А	В	C	D	E	
1	Object Type ID					
2	Authority Document					
3				Library Workflow		
4	External Ref ID	Name	Description	Authority Document		
5	COBIT5	COBIT 5				
6						
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	Authority Downey					
	Authority Document	AD - Category C -	Sub-Category Sub-Category 🕂 : 🖣		Þ	

The Authority Document spreadsheet.

- 6. To create the control objectives:
 - a. Navigate to the Category tab of the workbook.
 - b. Enter each control objective's identifying code under **External Ref ID**. Users can enter an alphanumeric string including spaces and capitals with no character limit.
 - c. Enter the name of each control group under Name.
 - d. **Optional:** Enter a description for each control group under **Description**.
 - e. Optional: Enter the area each control group pertains to under Area.
 - f. Leave the space under Library Workflow blank.

1	A	В	С	D	E	F 🔺
1	Object Type ID					
2	Category					
3				Area	Library Workflow	
4	External Ref ID	Name	Description		Category	
5	EDM	Evaluate, Direct and Monitor		Governance		
6	APO	Align, Plan and Organise		Management		
7	BAI	Build, Acquire and Implement		Management		
8	DSS	Deliver, Service and Support		Management		
9	MEA	Monitor, Evaluate and Assess		Management		
10						
	Authority Document	AD - Category C - :	Sub-Category Sub-Category SC - Citation Citatic	n 🕂 : 4		Þ

The Category spreadsheet.

- 7. To map control objectives to the content pack:
 - a. Navigate to the **AD Category** tab of the workbook.
 - b. Enter the content pack's identifying codefrom step 5b under OB1 Ext Ref ID. Repeat this step as many times as there are control objectives to be mapped to the content pack. For example, if the content pack has five control objectives, enter the ref ID five times.

- c. **Optional:** Enter the name of the content pack under **Object Name** in column B. This is for user reference only.
- d. Enter the identifying code for each control objective from step 6b under OB2 Ext Ref ID.
- e. **Optional:** Enter the name of each control objective under **Object Name** in column D. This is for user reference only.

	A	В	С	D E	-
1	Relationship ID	Object Type ID	Object Type ID		
2	AuthorityDoc-Category	Authority Document	Category		
3	Authority Document	(optional)	Category	(optional)	
4	OB1 Ext Ref ID	Object Name	OB2 Ext Ref ID	Object Name	
5	COBIT5	T5 COBIT 5		Evaluate, Direct and Monitor	
6	COBIT5	COBIT 5	APO	Align, Plan and Organise	
7	COBIT5	COBIT 5	BAI	Build, Acquire and Implement	
8	COBIT5	COBIT 5	DSS	Deliver, Service and Support	
9	COBIT5	COBIT 5	MEA	Monitor, Evaluate and Assess	
10					
	Authority Document	AD - Category Category C - Sub-Category	ategory Sub-Category	+ : •	Þ

The AD - Category spreadsheet.

- 8. To create controls:
 - a. Navigate to the **Sub-Category** tab of the workbook.
 - b. Enter each control's identifying code under **External Ref ID**. Users can enter an alphanumeric string including spaces and capitals with no character limit.
 - c. Enter the name of each control under Name.
 - d. Optional: Enter a description of each control under Description.
 - e. **Optional:** Enter the **Purpose Statement**, **IT-Related Goal**, and **Process Goal** of each control under the appropriate column. The content of these fields will appear under the Sub-Category's description field in RiskVision.
 - f. Leave the remaining columns blank.

A	В	c	D	E	F
Object Type ID					
			Purpose Statement	IT-Related Goal	Process Goal
External Ref ID	Name	Description			
EDM01	Ensure Governance Framewor	k Se Analyse and articulate the requirements for th	ne governa Provide a consistent approach inte	grated and 01 Alignment of IT and business str	rategyRela 1. Strategic decision-making model for IT
EDM02	Ensure Benefits Delivery	Optimise the value contribution to the busine	ss from the Secure optimal value from IT-enab	led initiat 01 Alignment of IT and business str	rategyRela 1. The enterprise is securing optimal valu
EDM03	Ensure Risk Optimisation	Ensure that the enterprise's risk appetite and	tolerance Ensure that IT-related enterprise ri	isk does no 04 Managed IT-related business ris	kRelated N1. Risk thresholds are defined and comm
EDM04	Ensure Resource Optimisation	Ensure that adequate and sufficient IT-related	capabilitie Ensure that the resource needs of	the enterp 09 IT agilityRelated Metrics: • Level	l of satisfac 1. The resource needs of the enterprise a
EDM05	Ensure Stakeholder Transpare	ncy Ensure that enterprise IT performance and con	formance Make sure that the communication	to stakeh 03 Commitment of executive mana	agement fc1. Stakeholder reporting is in line with st
APO01	Manage the IT Management F	am Clarify and maintain the governance of enterp	rise IT mis Provide a consistent management	approach 101 Alignment of IT and business str	rategy Rela1. An effective set of policies is defined a
APO02	Manage Strategy	Provide a holistic view of the current business	and IT envAlign strategic IT plans with busine	ess objectiv 01 Alignment of IT and business str	rategy Rela 1. All aspects of the IT strategy are aligne
APO03	Manage Enterprise Architectu	re Establish a common architecture consisting of	business p Represent the different building b	locks that 01 Alignment of IT and business str	rategy Rela1. The architecture and standards are effe
APO04	Manage Innovation	Maintain an awareness of information technol	logy and re Achieve competitive advantage, b	usiness inr 05 Realised benefits from IT-enable	ed investn 1. Enterprise value is created through the
APO05	Manage Portfolio	Execute the strategic direction set for investm	ents in lin Optimise the performance of the c	overall por 01 Alignment of IT and business str	rategy Rela 1. An appropriate investment mix is defi
APO06	Manage Budget and Costs	Manage the IT-related financial activities in bo	oth the bus Foster partnership between IT and	enterpris 05 Realised benefits from IT-enable	ed investn 1. A transparent and complete budget fo
AP007	Manage Human Resources	Provide a structured approach to ensure optim	nal structur Optimise human resources capabil	lities to me01 Alignment of IT and business str	rategy Rela 1. The IT organisational structure and rela
APO08	Manage Relationships	Manage the relationship between the busines	is and IT in Create improved outcomes, increa	sed confid 01 Alignment of IT and business str	rategy Rel: 1. Business strategies, plans and require
APO09	Manage Service Agreements	Align IT-enabled services and service levels wi	ith enterprEnsure that IT services and service	levels me 07 Delivery of IT services in line wi	ith busines 1. The enterprise can effectively utilise IT
APO10	Manage Suppliers	Manage IT-related services provided by all typ	es of supp Minimise the risk associated with r	non-perfor 04 Managed IT-related business ris	k Related 1. Suppliers perform as agreed. Related !
APO11	Manage Quality	Define and communicate quality requirement	s in all pro Ensure consistent delivery of solut	tions and s 05 Realised benefits from IT-enable	ed investn 1. Stakeholders are satisfied with the qua
APO12	Manage Risk				usiness co 1. IT-related risk is identified, analysed, n
APO13	Manage Security				usiness co 1. A system is in place that considers and
BAI01	Manage Programmes and Proj	ects Manage all programmes and projects from the	investme Realise business benefits and redu	uce the risk 01 Alignment of IT and business str	rategy Rel: 1. Relevant stakeholders are engaged in

The Sub-Category spreadsheet.

- 9. To map controls to control objectives:
 - a. Navigate to the C Sub-Category tab of the workbook.
 - b. Enter the identifying code for each control objective from step 6b under **OB1 Ext Ref ID**. Make a copy of each ID for every control being mapped to the control objective. For example, if the EDM objective

contains five controls, enter EDM five times in the column.

- c. **Optional:** Enter the name of the control objective under **Object Name** in column B. This is for user reference only.
- d. Enter the identifying code for each control from step 8b under **OB2 Ext Ref ID**. Ensure each control is in the same row as its corresponding control objective.
- e. **Optional:** Enter the name of the control under **Object Name** in column D. This is for user reference only.

1	A	В	С	D	E	F	F [
1	Relationship ID	Object Type ID	Object Type ID				
2	Category-SubCategory						
3	Category	(optional)	Sub-Category	(optional)			
4	OB1 Ext Ref ID	Object Name	OB2 Ext Ref ID	Object Name			
5	EDM	Evaluate, Direct and Monitor	EDM01	Ensure Governance Framework Setting	g and Maintenance		
6	EDM	Evaluate, Direct and Monitor	EDM02	Ensure Benefits Delivery			
7	EDM	Evaluate, Direct and Monitor	EDM03	Ensure Risk Optimisation			
8	EDM	Evaluate, Direct and Monitor	EDM04	Ensure Resource Optimisation			
9	EDM	Evaluate, Direct and Monitor	EDM05	Ensure Stakeholder Transparency			
10	APO	Align, Plan and Organise	APO01	Manage the IT Management Framewor	'k		
11	APO	Align, Plan and Organise	APO02	Manage Strategy			
12	APO	Align, Plan and Organise	APO03	Manage Enterprise Architecture			
13	APO	Align, Plan and Organise	APO04	Manage Innovation			
14	APO	Align, Plan and Organise	APO05	Manage Portfolio			
15	APO	Align, Plan and Organise	APO06	Manage Budget and Costs			
6	APO	Align, Plan and Organise	APO07	Manage Human Resources			
7	APO	Align, Plan and Organise	APO08	Manage Relationships			
18	APO	Align, Plan and Organise	APO09	Manage Service Agreements			
19	APO	Align, Plan and Organise	APO10	Manage Suppliers			
20	APO	Align, Plan and Organise	APO11	Manage Quality			
21	APO	Align, Plan and Organise	APO12	Manage Risk			
22	APO	Align, Plan and Organise	APO13	Manage Security			
23	BAI	Build, Acquire and Implement	BAI01	Manage Programmes and Projects			
24	BAI	Build, Acquire and Implement	BAI02	Manage Requirements Definition			
	Authority Docu	ment AD - Category Category C	Sub-Category Sub-Category	SC - Ci 🕂 : 🖣			Þ

The C - Sub-Category spreadsheet.

- 10. To create subcontrols:
 - a. Navigate to the **Citation** tab of the workbook.
 - b. Enter each subcontrol's identifying code under **External Ref ID**. Users can enter an alphanumeric string including spaces and capitals with no character limit.
 - c. Enter the name of each subcontrol under Name.
 - d. Optional: Enter the description of each subcontrol under Description.
 - e. **Optional:** Enter the activities to be performed by each subcontrol under **Activity**. The content of these fields will appear under the subcontrol's description field in RiskVision.
 - f. Leave the remaining columns blank.

4	Α	В	c	D	E	F	G	
Object Type ID								
							Control	
1				Activity	Action	Control Effectiveness	Enhancements	Guidanc
External Ref ID		Name	Description		ACTION	CONTROLEFF	CONTROLENH	GUIDAN
EDM01.01		Evaluate the governance system.	Continually identify and engage with the enterprise's st	1. Analyse and identify the internal and external environ	mental factors (legal,	regulatory and contrac	tual obligations) and t	rends in th
EDM01.02		Direct the governance system.	Inform leaders and obtain their support, buy-in and com	1. Communicate governance of IT principles and agree w	ith executive manage	ment on the way to est	ablish informed and c	ommitted
EDM01.03		Monitor the governance system.	Monitor the effectiveness and performance of the ente	r 1. Assess the effectiveness and performance of those sta	akeholders given dele	gated responsibility an	d authority for govern	ance of en
EDM02.01		Evaluate value optimisation.	Continually evaluate the portfolio of IT-enabled investr	1. Understand stakeholder requirements; strategic IT iss	ues, such as depender	ice on IT; and technolog	gy insights and capabil	lities regar
EDM02.02		Direct value optimisation.	Direct value management principles and practices to en	a 1. Define and communicate portfolio and investment typ	oes, categories, criteria	and relative weighting	gs to the criteria to allo	ow for ove
0 EDM02.03		Monitor value optimisation.	Monitor the key goals and metrics to determine the ext	e 1. Define a balanced set of performance objectives, met	rics, targets and bench	marks. Metrics should	cover activity and outo	come mea
1 EDM03.01		Evaluate risk management.	Continually examine and make judgement on the effect	1. Determine the level of IT-related risk that the enterpr	ise is willing to take to	meet its objectives (ri	sk appetite).2. Evaluat	te and app
2 EDM03.02		Direct risk management.	Direct the establishment of risk management practices	1. Promote an IT risk-aware culture and empower the er	terprise to proactively	identify IT risk, opport	unity and potential bu	usiness im
3 EDM03.03		Monitor risk management.	Monitor the key goals and metrics of the risk manageme	1. Monitor the extent to which the risk profile is manage	d within the risk appe	tite thresholds.2. Moni	tor key goals and metr	rics of risk
4 EDM04.01		Evaluate resource management.	Continually examine and make judgement on the current	1. Examine and make judgement on the current and futu	ire strategy, options fo	r providing IT resource	s, and developing capa	abilities to
5 EDM04.02		Direct resource management.	Ensure the adoption of resource management principle	1. Communicate and drive the adoption of the resource	management strategie	s, principles, and agree	ed-on resource plan ar	nd enterpr
6 EDM04.03		Monitor resource management.	Monitor the key goals and metrics of the resource mana	1. Monitor the allocation and optimisation of resources i	n accordance with ent	erprise objectives and	priorities using agreed	l-on goals
7 EDM05.01		Evaluate stakeholder reporting re	Continually examine and make judgement on the current	1. Examine and make a judgement on the current and fu	ture mandatory report	ing requirements relat	ing to the use of IT wit	thin the er
B EDM05.02		Direct stakeholder communicatio	Ensure the establishment of effective stakeholder com	1. Direct the establishment of the communication strate	gy for external and int	ernal stakeholders.2. D	irect the implemental	tion of me
9 EDM05.03		Monitor stakeholder communicat	Monitor the effectiveness of stakeholder communication	1. Periodically assess the effectiveness of the mechanism	ms for ensuring the acc	uracy and reliability of	mandatory reporting.	2. Periodi
0 APO01.01		Define the organisational structur	Establish an internal and extended organisational struct	1. Define the scope, internal and external functions, inte	ernal and external role	s, and capabilities and	decision rights require	ed, includi
1 APO01.02		Establish roles and responsibilitie	Establish, agree on and communicate roles and respons	1. Establish, agree on and communicate IT-related roles	and responsibilities fo	r all personnel in the e	nterprise, in alignmen	nt with bus
2 APO01.03		Maintain the enablers of the man	Maintain the enablers of the management system and o	1. Obtain an understanding of the enterprise vision, dire	ection and strategy.2. C	onsider the enterprise	's internal environme	nt, includi
Aut	hority Document	D - Category Category C - S	Sub-Category Sub-Category SC - Citation Citatio	on (+)	1 1			-

The Citation spreadsheet.

- 11. To map subcontrols to controls:
 - a. Navigate to the SC Citation tab of the workbook.
 - b. Enter the identifying code for each control from step 8b under **OB1 Ext Ref ID**. Make a copy of each ID for every sub-control being mapped to the control. For example, if EDM01 has three sub-controls, enter EDM01 three times in the column.
 - c. **Optional:** Enter the name of the control under **Object Name** in column B. This is for user reference only.
 - d. Enter the identifying code for each subcontrol from step 10b under **OB2 Ext Ref ID**. Ensure each subcontrol is in the same row as its corresponding control.
 - e. **Optional:** Enter the name of each subcontrol under **Object Name** in column D. This is for user reference only.

	A	В	С	D	E	
1	Relationship ID	Object Type ID	Object Type ID			יך
2	SubCategory-Citation	SubCategory				
3	Sub-Category	(optional)	Citation	(optional)		
4	OB1 Ext Ref ID	Object Name	OB2 Ext Ref ID	Object Name		
5	EDM01	Ensure Governance Framework Setting an	d M EDM01.01	Evaluate the governance system.		
6	EDM01	Ensure Governance Framework Setting an	d N EDM01.02	Direct the governance system.		
7	EDM01	Ensure Governance Framework Setting an	d N EDM01.03	Monitor the governance system.		
B	EDM02	Ensure Benefits Delivery	EDM02.01	Evaluate value optimisation.		
9	EDM02	Ensure Benefits Delivery	EDM02.02	Direct value optimisation.		
0	EDM02	Ensure Benefits Delivery	EDM02.03	Monitor value optimisation.		
1	EDM03	Ensure Risk Optimisation	EDM03.01	Evaluate risk management.		
2	EDM03	Ensure Risk Optimisation	EDM03.02	Direct risk management.		
13	EDM03	Ensure Risk Optimisation	EDM03.03	Monitor risk management.		
14	EDM04	Ensure Resource Optimisation	EDM04.01	Evaluate resource management.		
15	EDM04	Ensure Resource Optimisation	EDM04.02	Direct resource management.		
16	EDM04	Ensure Resource Optimisation	EDM04.03	Monitor resource management.		
17	EDM05	Ensure Stakeholder Transparency	EDM05.01	Evaluate stakeholder reporting requirement	its.	
18	EDM05	Ensure Stakeholder Transparency	EDM05.02	Direct stakeholder communication and rep	orting.	
19	EDM05	Ensure Stakeholder Transparency	EDM05.03	Monitor stakeholder communication.		
20	APO01	Manage the IT Management Framework	APO01.01	Define the organisational structure.		
21	APO01	Manage the IT Management Framework	APO01.02	Establish roles and responsibilities.		
22	APO01	Manage the IT Management Framework	APO01.03	Maintain the enablers of the management	system.	
23	APO01	Manage the IT Management Framework	APO01.04	Communicate management objectives and	direction.	
24	APO01	Manage the IT Management Framework	APO01.05	Optimise the placement of the IT function.		
	AD - Category	Category C - Sub-Category Sub-Category	ory SC - Citation Citation	1 (+) : (D

The SC - Citation spreadsheet.

12. Navigate to the server/config/agiliance.properties file and place the following property:

ui.import.coreContent=true

Skip step 12 if the property has already been placed in the file.

13. In RiskVision, navigate to Content > Controls and Questionnaires.

14. Click Import Core Content.

🌛 Controls & Questionnaires 🛛 🗕	Controls & Questionnaires			
	Import Content (XML) Import Vulnerability References	Import Technical Checks (XCCDF)	Import Core Content	
Controls & Questionnaires	Content Packs			
E RiskVision Content	1-4 of 4			
Corganization Content				
🗄 Organizational Document	New Details		Filter by - Show all -	Refresh
Controls 🕀 📑 🕞 Policy and Complianc	Title	▲ Author	Version	Current Stage
🛨 🛐 RRV-2909 🕀 🛐 COBIT 5	COBIT 5	mus s	N/A	N/A
Choice Templates Questionnaires	ihkjhkj	Administrator	N/A	Draft
🕂 📑 ihkjhkj 🛨 📄 By Category	Policy and Compliance Requirements	Administrator	N/A	Draft
	RRV-2909	rivan n	2	Deploy

The Import Core Content button.

15. The imported content pack can be accessed under **Organization Content** > **Controls** in the tree view.

🌛 Controls & Questionnaires 🛛 🗕
Controls & Questionnaires
🗄 📂 RiskVision Content
🖃 📂 Organization Content
🕀 📂 Organizational Document
🖃 📂 Controls
🕀 📑 Policy and Complianc
🕀 📑 RRV-2909
🕀 📑 COBIT 5
🗄 🗾 Choice Templates
🕀 📂 Questionnaires
🕀 🔄 ihkjhkj
🗄 📒 By Category

The newly imported content pack.