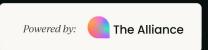
Your RACI matrix

Breaking down roles and responsibilities



RACI components

RACI describes the participation by various roles in completing tasks or deliverables for a project or business process.

Those who do the work to complete the task. They have responsibility for getting the work done.

The person who is accountable for the correction and thorough completion of the task.

Those who provide information for the project and with whom there is two-way communication.

The people kept informed of the progress and with whom there is two-way communication.

R

A

C

RESPONSIBLE

ACCOUNTABLE

CONSULTED

RACI chart definition guide

OF TEAM MEMBERS DEFINITION TO ASSIGN RESPONSIBLE Does the work to complete the At least 1 per task task Delegates work and is the last one to review the task or deliverable **ACCOUNTABLE** Limit to 1 per task before it's deemed complete Provides input based on either how it will impact their future project work or their No max or CONSULTED domain of expertise on the deliverable minimum itself Needs to be kept in the loop on No max or **INFORMED** project progress, rather than roped into the details of every deliverable minimum

RACI matrix example: Content strategy

ADEA OF FOOLIO	ROLES										
AREA OF FOCUS	Writer(s)	Translator(s)	Editor	Subject matter expert	Producer						
Write content	R	С	С	С	А						
Translate content	С	R	С	I	А						
Content accuracy	R	R	С	А	T.						
Content completeness	R	R	А	С	1						
Content quality	R	R	С	I	А						
Tone and voice	R	R	С	ı	Α						
Digital standards	R	R	С	I	А						
Final approval	С	С	С	С	R						







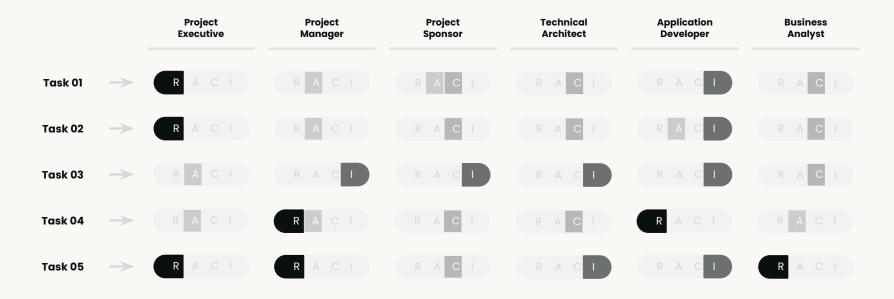


RACI matrix example: Product launch

Project tasks	Product manager	Marketing director	Product marketer	Lead engineer	Sales manager	Customer success	Ops manager	Creative team	Executive sponsor
Define GTM strategy	С	A	R	0	0	0	0	0	0
Finalize product design	A	0	С	R	0	0	0	•	0
Conduct product testing	R	0	0	A	0	0	0	0	0
Create sales enablement assets	С	A	R	0	С	С	С	0	0
Create marketing collateral	A	A	С	0	С	С	0	R	0
Train sales team	0	A	С	0	R	С	0	0	0
Execute campaigns	0	A	R	0	A	0	0	С	0
Monitor performance	С	A	R	0	0	0	0	R	0
Address post-launch feedback	R	0	R	R	R	R	0	0	А

- Responsible
- Accountable
- Consulted
- Informed

RACI Matrix



RACI chart

DELIVERABLES

INITIAL PHASE ACTIVITIES

Request review by PMO

Submit project request

Research solution

Develop business case

PLAN PHASE ACTIVITIES

Create project charter

Create schedule

Create additional plans as required

EXECUTE PHASE ACTIVITIES

Build deliverable

Create status report

CONTROL PHASE ACTIVITIES

Perform change management

CLOSE PHASE ACTIVITIES

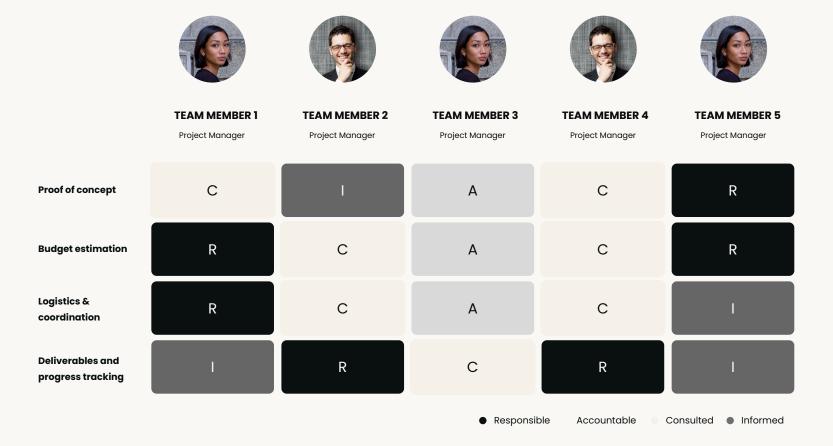
Create feedback learned

Create project closure report

Executive Sponsor	Project Sponsor	Steering Committee	Advisory Committee	Role #5	Project Manager	Tech Lead	Functional Lead	SME	Project Team Members	Developer	Administrative Support	Business Analyst	Role #4	Role #5	Consultant	PMO .	Role #3	Role #4	Role #5
Р	ROJEC	T LEA	DERSH	IIP	PRO	DJECT	TEAM	МЕМВ	ERS	P	ROJEC	T SUB	-TEAN	IS	E	KTERN.	AL RES	OURCE	s
			1																_
A/C	R/A				R/A	A/C		С											
					R											Α			
1					R/A	A/C	A/C	С				С			С				
1	A/C	ı	ı		R/A	С	С	С				С			С	С			
							1	1	1										
С	С		<u> </u>		R/A	С	С	С	 		 	С		<u> </u>	С				
1	1	I	1		R/A	С	С	С	С	С	С	С			С	ı			
I	I	I			R/A		 	 	ı	I	ı	I			С	I			
								1	 										
C/I	C/I	C/I	C/I			R/A	R/A	R/A	R/A	R/A					A/C				
1	ı	_ I			R/A	R/A	R/A	R/A							С	ı			
	С	С	С		R	А	Α	Α							С	I			
					5/4														
С	С	С	С		R/A	С	С	С	С	С	С	С			С	С			
I		1			R/A		1									1			

RACI chart

ACTIVITIES	PROJECT SPONSOR	PROJECT MANAGER	PROJECT TEAM	DEPARTMENT MANAGER
Prepare bill of materials		A	R	
Prepare estimate		A	R	
Authorize expenditure	R	0	0	
Send procurement documents		R	0	
Evaluate bids	A	R	0	
Perform inspections		A	R	



● Responsible ● Accountable ○ Consulted ● Informed

RACI Matrix

TEAM MEMBER A TEAM MEMBER B **TEAM MEMBER C TEAM MEMBER D Budget creation and monitoring** Project planning and design **Project accounting** Deliverables and progress tracking Feedback and second iteration Learning, reporting, and conclusion