

Step 2: Assign responsibility

Task	Business Intelligence Engineer	Data Scientist	Analytic Team Manager	Data Engineer
Access to data	R	C	A	R
Create models to analyze data	C	R	A	C
Drive insights and recommendations based on data	I	A	R	C

Step 3: Expand your RACI matrix

Task	Business Intelligence Engineer	Data Scientist	Analytic Team Manager	Data Engineer	Chief Data Officer
Access to data	R	C	R	R	I
Create Models to Analyze Data	A	R	C	R	I
Drive Insights & Recommendations Based on Data	A	C	R	I	A
Ensure Data Compliance	R	C	I	R	A

Responsible (R): Those who are directly involved in the execution of the task. Business Intelligence Engineers and Data Engineers are responsible for providing access to data, and Data Scientists are responsible for creating models to analyze data.

Accountable (A): Individuals ultimately answerable for the task's success or failure. Analytics Team Managers are accountable for driving insights and recommendations based on data, as well as for creating models to analyze data.

Consulted (C): Individuals who provide input and are consulted before decisions are made. Data Scientists and Data Engineers are consulted for access to data and creating models, respectively.

Informed (I): Individuals who need to be kept in the loop but aren't actively involved in the task execution. Business Intelligence Engineers are informed about driving insights and recommendations based on data.