

	Only PO is responsible for product	æ		scope
	Define the features of the product (PBL)	athod		
П	Decide release date based on	Ē	-	Scone
	estimation of content	뎔		drives
	Be responsible for ROI	를	V.	& schedule
	Prioritize and change (PBL) features	Tag	cost	tir
	according to market value	-		scope
	Accept or reject work results:	ę		4 🛦 🔻
	Reviewing meeting DoD (Definition of Done)	홅		scone is
	Be Proactive and Goal - Oriented	Ē	- /	driven by
	Need the ability to handle uncertainties	a a		& schedule
	Mood nonotiation and communication skills	₽.	cost	tiı

MUST are critical to project success and have to be included in the current delivery timebox in order for it to be a success. If even one MUST requirement is not included, the project delivery should be considered a failure (MUST can also be considered a backronym fo the Minimum Usable Subset.)

PRIORITY Moscov

SHOULD requirements are important to project success, but are not necessary for delivery in the current delivery timebox SHOULD requirements are often not as time-critical or have workarounds, allowing another way of satisfying the requirement, so can be held back until a future delivery timebox.

COULD are less critical and often seen as nice to have. A few easily satisfied COULD requirements in a delivery can ~20% increase customer satisfaction for little development cost

WON'T requirements are not planned into the schedule for the delivery timebox. WON'T requirements are either dropped or reconsidered for inclusion in later timeboxes This, however doesn't make them any less important,

