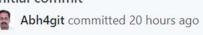
Step1: Initial Requirement

Aligned to Initial Commit in Git (below)

Requirement ID	#1
Title	Ability to perform Calculation for Net Present Value
Description	Net Present Value calculations needs to be performed. Inputs: Initial Investment, Discount Rate, FixedCashInFlow, Number of Years.
Background	Most of the business viability analysis of products or solutions or services are performed by looking at the NPV is positive. This is an indicator of the business turning to provide relevant results within a period. Mostly 3-5 years.
Acceptance criteria	The NPV Formula should be applied and based on provided inputs for the Input parameters the NPV value should be calculated.
Assumptions	First step we are looking at Fixed CashInFlow for every year.

Initial commit





Step 2: Initial Requirement - Updated

Requirement ID	#1
Title	Ability to perform Calculation for Net Present Value
Description	Net Present Value calculations needs to be performed. Inputs: Initial Investment, Discount Rate, FixedCashInFlow, Number of Years. Capability to support CashInFlow Changing across the years.
Background	Most of the business viability analysis of products or solutions or services are performed by looking at the NPV is positive. This is an indicator of the business turning to provide relevant results within a period. Mostly 3-5 years.
Acceptance criteria	The NPV Formula should be applied and based on provided inputs for the Input parameters the NPV value should be calculated.
Assumptions	CashInFlow can be fixed or changes for every year.

Step2: New Requirement

Requirement ID	#2
Title	Ability to perform Calculation for Internal Rate of Return
Description	Net Present Value calculations needs to be performed. Inputs: Initial Investment, Discount Rate, FixedCashInFlow, Number of Years.
Background	Most of the business viability analysis of products or solutions or services are performed by looking at the NPV is positive. This is an indicator of the business turning to provide relevant results within a period. Mostly 3-5 years.
Acceptance criteria	The NPV Formula should be applied and based on provided inputs for the Input parameters the NPV value should be calculated.
Assumptions	First step we are looking at Fixed CashInFlow for every year.

