Scoping Questionnaire **DEMAND PLANNING /**anaplan

Demand Planning Org

Demand Planning Organization

	What granularity of the product are you forecasting? (e.g. SKU, product, family, demand forecast units)
	What is the time period of your forecast? (e.g. weekly, monthly, quarterly, etc.)
	How many time periods in the future do you forecast for (e.g. 12 months)?
	How frequently (percentage of product line per year) do you introduce new finished products? Will like-modeling and phase-in/out functionality be required?
	When launching a new product, does it "supercede" the previous version of a product? If so, how do you plan demand for that product?
	Does the process vary by product type or product family or channel? If so – how?
	What is typical cycle time for updating a demand plan? How frequently is it performed?
	What is your organization's availability and commitment for project resourcing?
	What is the current accuracy of your demand forecast? What is the goal?
	□ For category
	□ For product / product family
	□ For SKU
	How is performance / bias measured across the business?
	How confident is the business in your demand planning process? What would the team like to see done differently?

Data

Data – Source

How many years of historical data is available to you?	What are your source systems?
What independent sources of demand do you consider?	What is your current frequency of updates?
Where does the following data come from and their volume and frequency you need in the model?	How many items are in each hierarchy? How many levels are in each hierarchy?
☐ Historical demand	How many levels are in each filerarchy:
☐ Trade and promotion data	
 Forecasting outputs from finance, sales and/or marketing 	
For each of the following category hierarchies:	
□ Products	
□ Organization	
□ Customer	
☐ Distribution centers	
☐ Distributors	
□ Point of sales	
□ Suppliers	
☐ Geographies / regions	

Data – Output

☐ What are the organizations that will receive your consensus forecast demand data?
□ What are the critical reports that will be required?
☐ What are the systems of record for your consensus forecast demand data?
☐ What level of granularity is required for your consensus forecast demand in regards to the following categories:
□ Products
□ Organization
□ Customer
☐ Distribution centers
□ Distributors
□ Point of sales
□ Suppliers
☐ Geographies / regions
□ What is your current frequency of updates?

Configuration / Rules

Configuration / Rules

Do you use multiple methods of forecast for specific products, product groups or families?
Does you have dead periods? If so, what are they?
What metrics do you use to measure the accuracy of your forecast? (e.g. MAPE, WMAPE, AMD, Pct Error, etc.)
☐ Are the metrics measured based on function (e.g. marketing, sales, planning, NPI, etc.)?
Do you make adjustments to your forecast based on trade and promotion plans as well as other disruptions to your plans?
☐ How do demand planners override statistical forecasts or provide updates based on the effects of promotions or NPIs?
Do you have adjustments to your historical demand for outliers?
Do other functional groups make contributions or adjustments to demand? If so, what is the frequency or sequence of operations?
How is demand consolidated across multiple functions over the planning horizon?
How are multiple various forecasts combined into a single source of consolidated demand?
Does the demand plan ever connect back with the AOP or financial plan, to understand implication of price-volume mix on gross margin?
What is the optimal level of plan?
How are the independent sources of demand identified and planned today?

Users

Users

What are the types of roles of the anticipated users of Anaplan?
☐ How many users do you anticipate for each type of role?
How will each role interact with the model?
☐ Are there individuals who fit into more than one role?
How are the users accessing the platform? Via SSO? Or else?
What level(s) of hierarchies should the permission be granted?

User Interface

User Interface Design

Who are the end users?
What is their technical aptitude?
What are some examples of current user interfaces?
Do the users use PC, Mac, or both?
☐ What is the typical resolution of the users' computer screen?
☐ What browser(s) are used?
Are other devices used? If so, what (e.g., mobile, tablet, TV screen, double screen, etc.)?

Other Considerations

Other Considerations

How would you measure success of your project? Which metrics do you need to achieve?
How are the decisions made in your organization?
□ What are the technical criteria to make a decision?
Who will sign off on moving forward at each stage?
Who is in the power base?
What is the consequence of doing nothing?
Who is willing to carry the Anaplan flag internally?
Who is your executive sponsor?
Who is your project sponsor / business owner?
Who are the model owner(s)? Model builder(s)?
Who will attend Anaplan training? How many people?
Do you have change management resources who will help with training?
How do you plan to train your end users?
Users will need to have suitable access to modules, lists, versions and actions. Who will provision users?
What is your desired go-live timing?