Georgia Tech

CREATING THE NEXT

Completing Demand Assessments

Quick Reference Guide

Completing Demand Assessments

ServiceNow Assessments collect detailed process and performance insights from a broad base of stakeholders, which allow you to evaluate, score, and rank Demands, and provide normalized results.

Completing Demand Assessments:

- 1. Navigate to the Self-Service menu and select **My Assessments &** Surveys
- 2. View the open Assessments and when ready, click **Take Assessment**
- 3. The Assessment will open and the Assessor can begin to add values to the different categories.
- 4. Once Complete, click Submit
- 5. Metrics are calculated on a scale of 1-10.
 - **1. Risks** = 1-Low to 10-High
 - 2. Value = 1-Low to 10-High
- 6. Based on the value and risk this will populate the Demand Workbench with a visualization of Demands and which are best to proceed with

For more information on the Demand Workbench see the Using the Demand Workbench QRG.

デ my assess 回 elf-Service	★ ▲ Demand Assigned to: Heath Vanalphen State: Ready to take Due Date: 2019-11-07 Demand: ServiceNow PPM Implet	mentation Take Assessment
My Assessments &	Surveys Demand Submit Save Cancel This assessment is in regards to Demand: ServiceNow PPM Implementation X	
	ServiceNow PPM Implementation Strategic Alignment Business Valuation Please score each question on a scale of 1-10 [10 = "very much so" & 1 = "not at all"] Is this related to corporate initiative? Range: 0 - 10 Will this Increase job efficiencies? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and optimization? Range: 0 - 10 Constraint increase process consistency and prove process consistency and prove	
	Risk Submit Save Cancel	Georgia Tech

Completing Demand Assessments

Demands are assessed based on five Metric Categories.

- 1. Size Based on T-Shirt size identified in the Assessment Data tab on the Demand, each size is provided a score
- 2. Strategic Alignment (Based on five criteria pertinent to the demand's strategic alignment)
 - 1. Priority Attribute on the Demand
 - 2. Corporate Initiative Is this related to corporate initiative?
 - 3. Operational Excellence Will this increase job efficiencies?
 - 4. Process Innovation Does this increase process consistency and optimization?
 - 5. Competitive Advantage Can we gain a competitive advantage?
- 3. Risk (Based on four criteria pertinent to the Demand's risk)
 - 1. Time Delay Is this susceptible to time delays?
 - 2. Business Case Does this fulfill compliance and regulatory requirements?
 - 3. Business Expansion Does this require additional infrastructure or business expansion?
 - 4. Commitment Does this contain significant dependencies?
- 4. ROI Based on the Impact and Financial Return of the Demand, the values for each are provided a score.
- 5. Cost Based on the Labor, Capital, and Operational Costs on the Demand, the values for each are provided a score.

