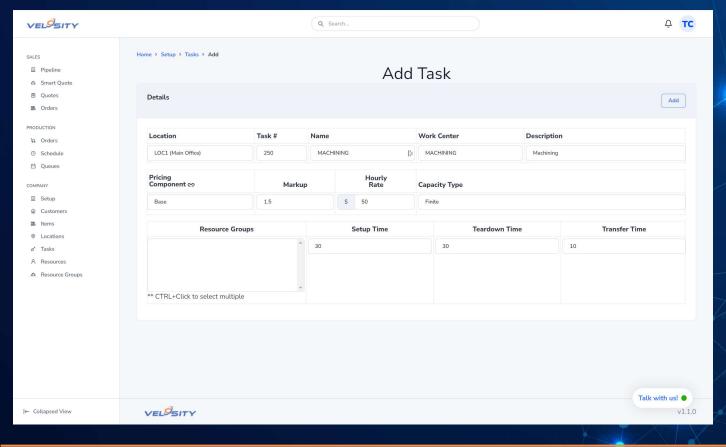
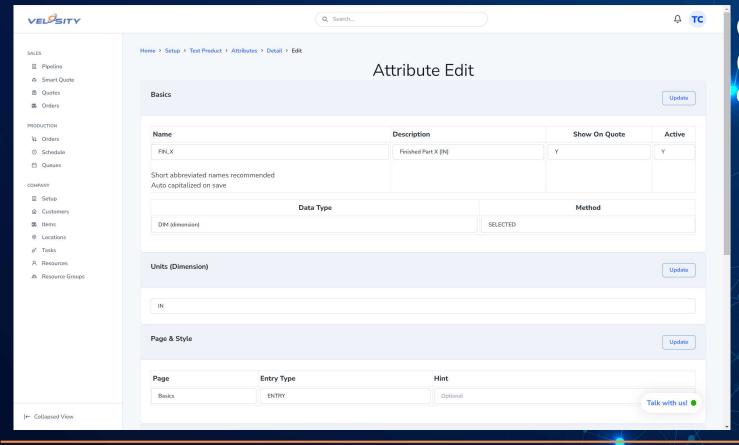


Step 2: Task Creation



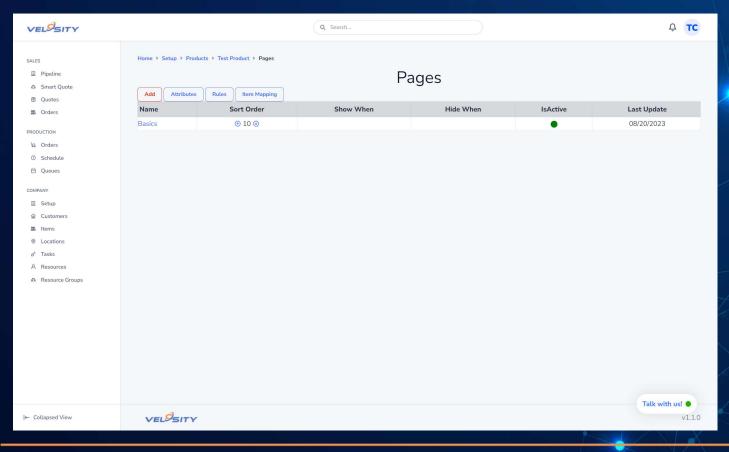
Create a task for each discrete process used to transform raw materials into a finished product

Step 3: Attribute Creation



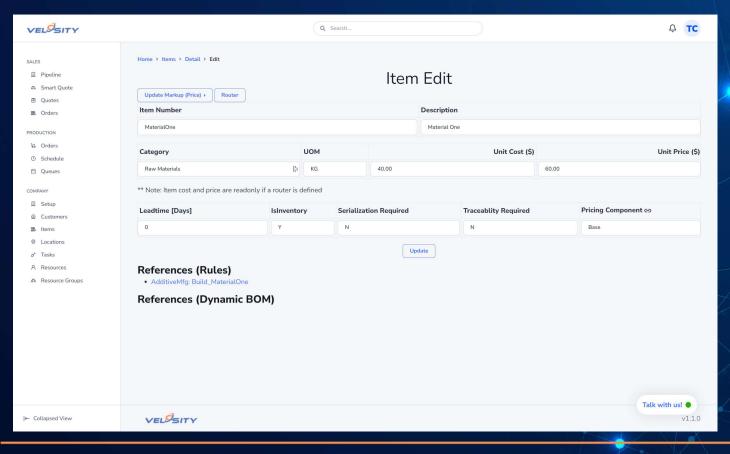
Create attributes (features) that drive changes in time or cost

Step 4: Page Grouping



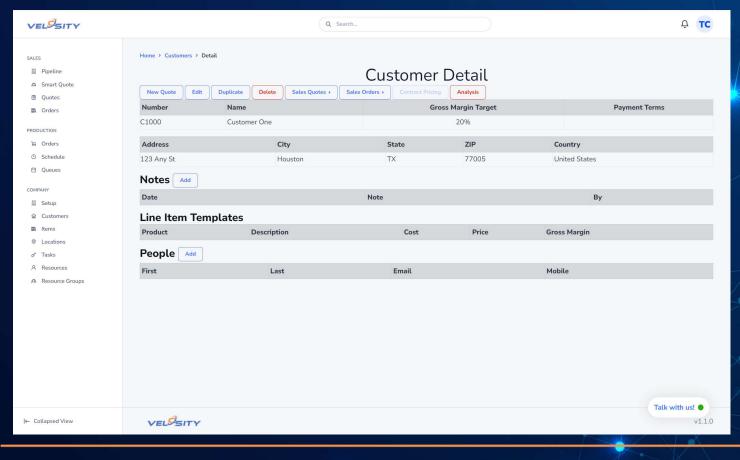
Group similar attributes (variables) into organized "Pages" for easy navigation and understanding.

Step 5: Items (Materials)



Import or create Raw Materials and other Bill of Materials (BOM) elements used in creation of the product

Step 5: Customers



Import or create Customers

The Cycle Continues

Repeat this process for each product to replicate your entire manufacturing process in Velosity.



- Onboarding becomes more streamlined with each product addition.
- Leverage overlapping manufacturing processes to save time.
- Aim to mirror your entire manufacturing portfolio within Velosity for optimal benefits.

Tips For a Smooth Onboarding



Ensure all <u>relevant</u> team members are involved



Gather all necessary product, task, and attribute information before hand



Utilize <u>Velosity</u>
Velosity
for any uncertainties



Regularly review and update the details as products and processes evolve.

Case Study: Acme Sign Company

Product: Stop Sign

Tasks: Punch Press Machine, Laminating, Cutting, Oven, etc.

Attributes: Height, Width, Thickness, Material, Paint, Colors, etc.

Pages: Dimensions, Materials, Finish, etc.

Items: Raw Material Costs, Potential Expedite Fees, Other BOM Considerations.



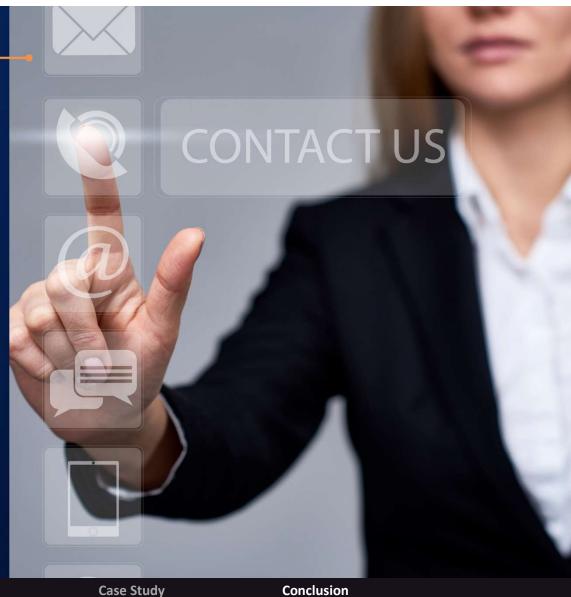
Attributes + Pages + Items are created for each Product

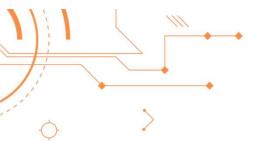
Conclusion

Overview Onboarding Process Case Study

Contact We are excited to be on this journey with you Our team is here to assist you every step of the way +1-713-203-7580

- https://www.velosity.app
- Grant.nunley@velosity.app
- Houston, TX





VEL^SSITY THANK YOU

www.velosity.app

