

# **SolarProx**

Work Breakdown and Schedule

## **Force of Mercury**

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# Revision History

Version	Author(s)	Description	Date
1.0	Trevor Ryan Jacob Sanford Austin Carper Kurt Neimayer	Project Version	2/9/2021

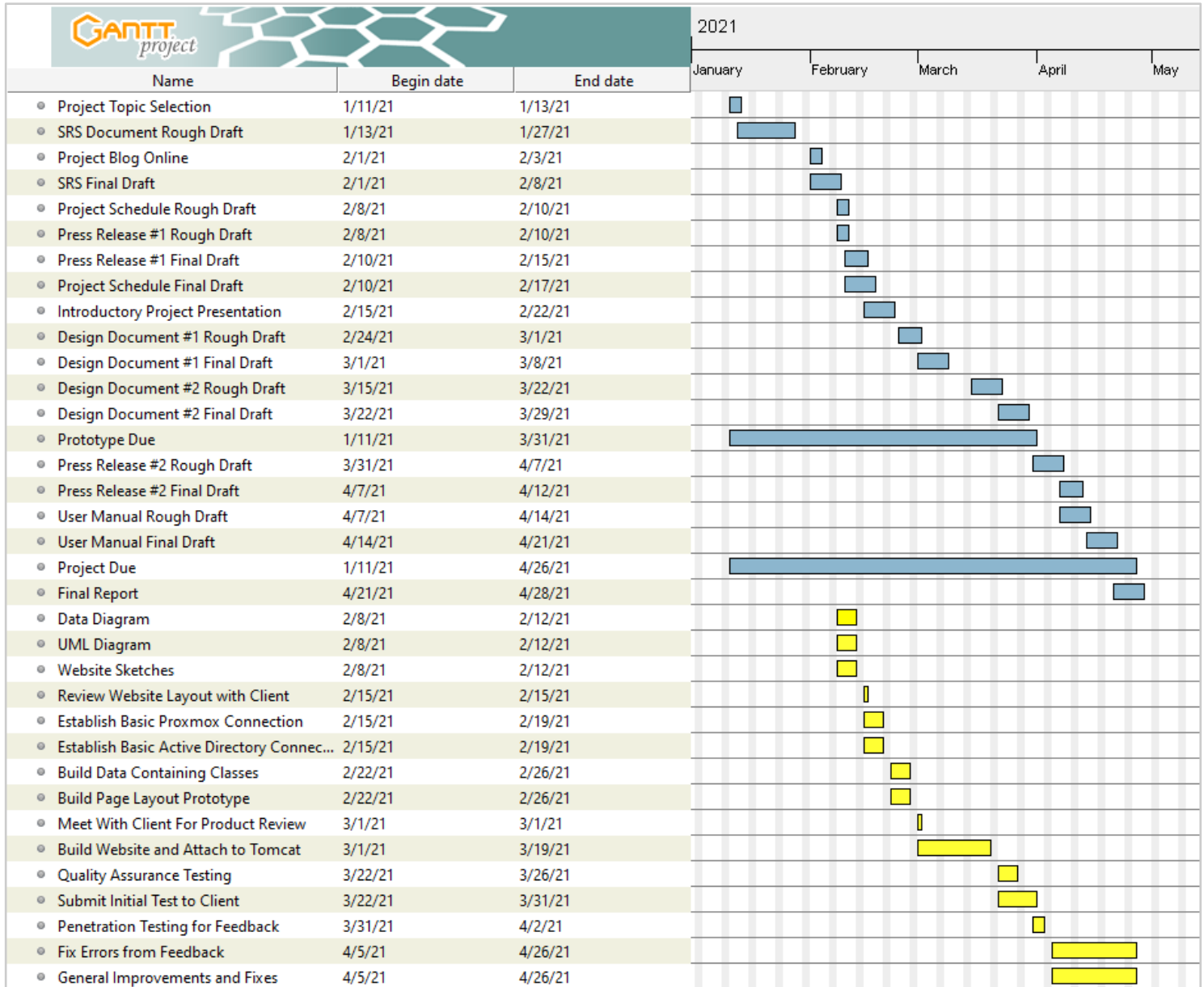
# Introduction


SolarProx is a web-based virtual machine management software system that integrates Proxmox, a software package for managing virtual machines and Windows Active Directory to allow additional controls and features that Proxmox does not offer. SolarProx is designed to work specifically for Mount Union's penetration testing lab, as the client browser allows flag tracking through scores, but this product can also be used outside of the information security field.

# Project Dates

Project Objective	Due Date
Initial Press Release Rough Draft	February 10th
Preliminary Project Schedule Rough Draft	February 10th
Initial Press Release Final Version	February 15th
Preliminary Project Schedule Final Version	February 17th
Introductory Project Presentation	February 22nd
Design Document # 1 rough draft	March 1st
Design Document # 1 final version	March 8th
Design Document # 2 rough draft	March 22nd
Design Document # 2 final version	March 29th
Product Prototype	March 31st
Press Release # 2 rough draft	April 7th
Press Release # 2 final version	April 12th
User's Manual rough draft	April 14th
User's Manual final version	April 21st
Final Project Due Date and Presentation Date	April 26th
Final Report	April 28th

# Project Schedule



 = Document Schedule

 = Project Schedule