AFFINITY WORKS CASE STUDY

OBJECTIVES

Engage with technical and non-technical members of the team to understand technical goals and scale for the future. Identify best in class solution to allow and accomodate for industry regulations. Define technical strategy.

SOLUTIONS

Onyx Data was able to understand the existing system architecture and key areas of focus for Affinity Works. Comparing Google, AWS, Microsoft and more competitiors to provide the right solution for the company moving forward. Defining a clear and achieveable roadmap for the client to successfully implement the project using existing internal resource.

BENEFITS

Clear direction and plan to move forward

Creating a clear actionable step by step plan for the Affinity Works enabled them to work towards a known target and effectively plan and budget for the future.

Jargon free understanding of end solution

Providing a jargon free and non-technical overview of the solution enabled all areas of the business to have a clear understanding and define acceptance testing for the end solution.

Enabled the organisation to implement using existing resource

The roadmap was created and propositioned with existing Affinity Works staff in mind, tailored to their skillset and also planned to utilise their time effectively whilst enabling a swift implementation of newer technology.



Challenges

- Growing organisation lacking technical direction
- Unsure which technology would best fit the organisation
- Lack of time to explore options

Benefits

- Clear direction and plan to move forward
- Jargon free understanding of end solution
- Enabled the organisation to implement using existing resource



Very thorough and produced a highly effective strategy

We engaged Onyx to help us with a technical strategy to help us scale up and meet increased demand. We've been able to follow and implement without any additional resources. Leon's very easy to work with and I would highly recommend Onyx for Azure/Microsoft Data Platform work.

Tom Knight

Company Director at Affinity Works

