

CASE STUDY



COMPANY

Leading satellite TV provider

USE CASE

S&OP

INDUSTRY

Telecommunications

SIZE

\$14B

REGION (S)

North America

PREVIOUS SOLUTION

Excel

PAIN / NEED

Exception Reporting for planners

COMPETITION

Status Quo

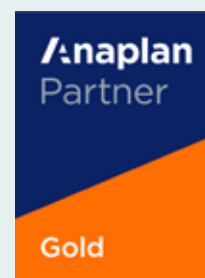
PROJECT DESCRIPTION

Using an Excel-based model, DISH Network required a fully functioning supply chain planning model to replace the existing to be piloted and run parallel to the current process. Their existing model was extremely manual, difficult to scale and prone to errors. The model lacked exception reporting and made it difficult for planners to highlight problem areas.

With Akili's extensive experience implementing consolidations solutions across multiple industries, Akili was able to replicate and optimize the existing supply chain planning process, which included all predefined user stories, within an aggressive six week timespan. Daily touchpoints with the DISH subject matter experts allowed for transparency and understanding of the model design. DISH dedicated a resource to the majority of the build which aided in knowledge transfer.

KEY SUCCESS METRIC

With the newly created exception reporting, DISH planners gained visibility that allowed them to make more timely and informed decisions. Anaplan was more scalable than the previous Excel-based model, which was prone to performance and reliability issues. Now, multiple and concurrent users are able to access the new Anaplan cloud-based planning solution.



Anaplan Partner
2016 White Glove Award

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2015 Challenger of the Year

