

Our Success Stories



It is the primary for presales heatmaps. We utilize other tools for paid post sales engagements. It is very good to have if a client requires more detail before contracting an engagement --- David James, Presidio, USA



Yes, it is a very useful tool which helps us to estimate the needed AP's. The outcome is often nearly the actual needed AP's --- Peter Bin, Webhost, Netherlands

The no. of APs calculated is good. signal to noise ratio feature is great. Detects the wall and wall type feature is good . satisfied with the reports format.

--- Sukanya, Accenture, UK

Yes. It did help reduce a lot efforts from my side. It is a must have tool Choon Ping Koay (AP), Dimension Data, Singapore

Simple to use, Integrated with CCW, reduces pre-sales cycle, predictive and helps partners/customer to give approximate AP's so that customers can put in front of his management ---- Stojan Savic, Ingram Micro, Australia

Predictive RF Wi Fi Planner

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Yagna is the industry leader in cloud-based, multi-vendor Predictive WiFi Site Survey and used by thousands of partners across the globe. Yagna's Predictive WiFi Site Survey is a groundbreaking and cost-effective alternative to traditional on-site surveys which save you thousands of dollars in resource and travel cost.

Traditional onsite survey solutions require vendor or partner RF Engineers to visit customer sites and often employexpensive resources resulting in cost of these onsite surveys being borne by sellers. Market Data suggests that while the sellers may win only 20-25% of the deals, the onsite site surveys have to be performed for almost all the mid to big size deals. It is redundant, inefficient and expensive to conduct onsite surveys in the early stages of a deal unless as a seller one believes that there is a good chance of winning that deal.



Explore the path-breaking and cost-effective alternative i.e. Yagna Predictive WiFi Site Survey Solution! Predictive WiFi Site Survey Solution does not require a customer site visit. By simply simulating the customer's WiFi environment sitting at your office, it can help sellers to save time and money especially in the early stages of the transaction.

With Yagna's unique Predictive Site Survey Solution, an AI model is created using the simulation of customer's RF environment and that in turn predicts the actual number of Access Points, location and expected heatmap based on customer's location environment.

Features

Cloud Solution

Predictive RF Wi-Fi Planner is a cloud based solution which can be accessed anytime, anwhere and any device. All designs can be and shared with other sellers and customers.

Automatic AP Placement

Yagna smart algorithms help with Access Point (AP) recommendations and automatic AP placements based on attenuations and area. Access Points are designed for high-performance environments.

Auto Detect Walls (beta)

Auto-detect Walls feature detects the walls on the floor plan automatically and allows selection of type of wall across the floor plan.

Multi Vendor Platform

RF Wi Fi Planner supports Access points and antennas from Multiple vendors which helps in quickly comparing how different vendors' Access Points behave in the same environment.

Google Map Integration

Locate your customer address on Google map and mark their building to know the dimensions of your WiFi design.

Custom Wall Types

Apart from the existing different types of walls available for selection from the Wall Pallette, Custom Wall feature enables creation/definition of a wall type and assigns an attenuation value.

MSRP Quotes

Create Budgetary quotes automatically which can further be downloaded to spreadsheets. Integrate with our path breaking CPQ solution for detailed discounted quotes.

Multiple Floors with Adjustible Heights

Create multiple floors on same design with adjustable Floor Height capability, giving lot of flexibility to create wide range of building types.

Canned Profiles

Instead of drawing walls individually, a set of predefined profiles can be used which offer a given attenuation value across the entire floor plan. These canned profiles help in quickly setting up customer environment in cases like Cubicle offices, dry wall offices etc.

User / Device Density

Plan designs to include network capacity requirements in designs. Use User or Device density calculations to budget for Access Point caluculations.

AP Recommendation

AP, Switch, Antennae and Controller recommendations for better configuration of the quote. This brings to market, an opulent set of enterprise-grade features and best-in-class performance.

Power Level Adjustments

AP designed for high-performance environments, capabilities with Dual-Band Support (2.4 and 5GHz), Data Rates, RSSI and SNR maximizing the accuracy of the plan.

Customized Proposal with Heatmap

Reap benefits by Proposal documents that are well worded with all the details and heatmap covering the entire customer location. These documents are further, fully customizable based on your business needs. Single Sign On (SSO) Integration

We support integration with multiple platforms like Dynamics CRM / Cisco CCW Single Sign On mechanisms.

Solution Bundles

Solution/ managed service bundle creation using different products like Switches, Routers and Security Appliances.

Indoor/Outdoor and Directional APs

RF Wifi Planner supports wide range of Access Points and Antennas that can be used in Indoor and Outdoor settings as well as directional and Omnidirectional antennas are available for your designs.

Data Rates Views

You can change multiple variables like Band, Protocol, Spatial Stream etc to view the data rates for your designs. You can export 2.4 GHz and 5 GHz views individually.

Switches & Controller Options

You can select the type of Cisco Switches and Wireless Controller that can be added to the quote. Based on the count of your APs across floors, the required quantity hardware and of licenses will be picked in the quotes.

Detailed Product Information

You can view and compare multiple products as detailed product information with various attributes are available for each product.

Cisco Validated Quotes

Fully validated quotes with Estimate IDs for Cisco SKUs are automatically created. Based on the APs selected in the design, hardware and licenses are automatically added in the quotes and validated.

Multiple Price Lists

We support multi region price lists based on the country / region. Quotes created can be converted into the required currency based on the pricelist.

Export Quote in PDF / Excel

You can export these quotes into spreadsheets and/or PDF versions. All your quotes

Quote expiry & notifications

Get information about the quotes expiring . You can also receive email notifications for any changes/versions in your quotes.

Import Quotes

If you have a predefined quote created in CCW , you can utilize the import feature to import all the SKUs from estimates on CCW.

Sync Quotes from CCW

Automatically Sync quotes from CCW : Edit in CCW and Synchronize

Popular Products Suggestions

You can quickly search SKU and/or use SKUs from dynamically changing popular products suggestions using that are created from our machine learning algorithms.

Detailed Dashboard

Dashboard with quick access to all the relevant information is presented right at the login. Stream section contains the latest release information

Project Reports

Get to analyze every business opportunity with the project status options like Abandoned, Draft, Quoted, Lost, Ordered etc. You can use multiple filters to create detailed reports.

Product Store

View list of Products with detailed classification of various categories. You can also compare and add them to the quotes for pricing.

Team features

Can create teams with multiple people within the organization and share designs within the planner. Take advantage of auto sharing features to reduce the clutter and manage versions of designs even better.

Quick & Ready User Guides

On the dashboard you can quickly find ready User Guides for reference while using the platform.

Manage your Subscription

You can manage your subscription easily from the portal. View the number of APs/ Designs consumed for each of your projects.

Downloadable Invoices

You can access PDF versions of your Invoices for your subscription anytime from the portal. All your invoices from inception will be available to you in one place.