



bigredpin[®]

Connectivity Blueprint

A high level set of instructions and details that demonstrates how to properly deploy a large public venue system.

DESCRIPTION

A Connectivity Blueprint is the vital component to any successful, high level technical deployment.

As with any sort of build, in the physical world or the digital, a blueprint will set the engineers and architects on proper course for a strong build. So is the case with our Connectivity Blueprint. It is the precursor to the actual implementation.

“Never break ground until you have proper plans laid before you”

RESOURCES

The Connectivity Blueprint will be conducted and created by our highly skilled engineers. Each member is an expert in their own discipline.

- Network Administration and Security
- WLAN - Wireless Local Area Network
- UC - Unified Communications/Mobility
- Large Public Venue Specialists

In addition to proper team members, enterprise-grade equipment will accompany the team on their endeavor.

“Tools in the hands of professionals yield desirable results”

SCOPE

First, our team of individuals will spend an average duration of four (4) days and nights at the facility/campus inspecting, analyzing, documenting, and preparing your Connectivity Blueprint.

Next, upon return, our engineers will assemble the data for the remaining team to decipher. The team will begin the process of delineating the information into a digestible format. This format will be the main driver in the implementation. Data, photographs, bits and bytes, and technical specifications are all components derived from the on-site analysis.

Lastly, the culmination of the on-site visit coupled with team collaboration will result in a single document to guide the long-term successful deployment.

The true value of the Connectivity Blueprint is that the information and final deliverable document is specific to your venue. This document will serve as a guide stone for your technical team and organization.

