



ADVANCED SERVICES IOT DEPLOYMENTS

TOP CONSIDERATIONS FOR A SUCCESSFUL IOT DEPLOYMENT

Identifying the most applicable IoT controls technologies that meet your needs is just the first step in successfully deploying a comprehensive solution. Smarter Building Technologies Alliance has compiled a list of the top considerations that we have uncovered from our hands-on industry experience in designing, deploying, and supporting smart IoT-connected systems. When deploying an advanced IoT-connected solution it is critical for your deployment parter to embody each of the following items.

		SBT	STANDARD CONTRACTORS	
1	FULL SERVICE Is your deployment parter a full service provider of LED luminaires and advanced controls technologies?	•	-	Many standard device installers do provide full service turn-key solutions for their clients.
2	IOT CONTROLS EXPERTISE Does your deployment parter have advanced IoT controls expertise (i.e. Bluetooth, ZigBee, LiFi)?	1	X	This is a mixed bag for many standard device installers. Some may have some IoT controls experience, while others may not.
3	CUSTOM COMMISSIONING TOOLS / APP DEV Does your deployment partner have any custom commissioning and application development tools?	*	X	In most cases standard contractors will not have custom IoT commissioning tools or app development experience as that's not their main business.
4	IOT PROJECT MANAGEMENT TRACK RECORD Does your deployment partner have a proven track record of deploying and managing IoT solutions?	•	X	Since IoT controls are not the typical line of work for many standard contractors, many will not have an extensive track record.
5	DAY II TECHNICAL SUPPORT Does your deployment partner provide comprehensive Day II Technical Support post-construction?	*	X	It's extremely rare for a standard contractor to provide post-construction Day II Technical Support.

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