Key Considerations for a successful DCIM Project



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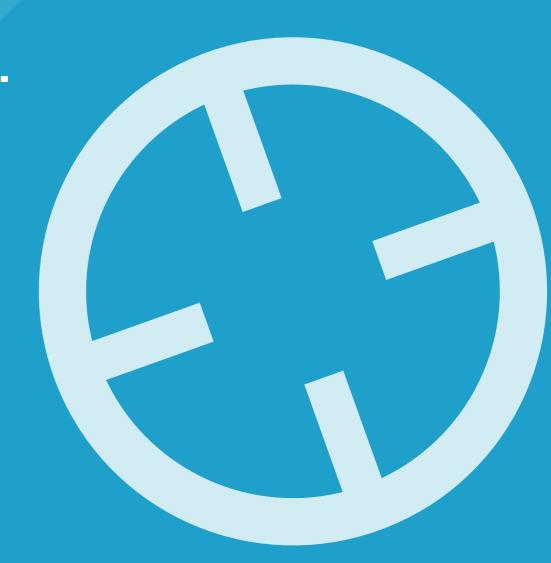
- Be clear on problems you want solve
- Understand current processes and desired outcome
- □ Don't get caught in the feature comparison trap
- Partner with peers in other functions and gain alignment
- Ensure there is a team identified to own and maintain the system
- Start small and expand over time
- Expect integration make sure the platform is open
- Take advantage of expert services
- Ensure people are trained and regularly monitor usage
- Partner with a trusted, reliable and experienced vendor





Be clear on problems prioritize over time

- Identify the business critical data center operations problem(s) you are trying to solve with this project, and prioritize.
- Focus on solving only the top one or two most important problems first.
- Build a set of DCIM requirements that are "must have", as opposed to "nice to have", in order to address the problem(s).
- Avoid the natural temptation to do too much too soon—that will only dilute focus and reduce the likelihood of a successful outcome.





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