

6 Steps for a Seamless Email Management System Implementation

Use this checklist to see best practices for implementing an email management system (EMS) from start to finish.

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1 Determine Your Key Stakeholders

To ensure the success of your EMS, involve those who will utilize the tool most often during the selection process.

Identify key departments, ranging from IT to assistants, and choose 1-2 members from each to help with the selection process.

Communicate the main objectives for bringing on an EMS (e.g. time savings, better organization).

Provide a step-by-step outline of technical and non-technical requirements with deadlines for choosing and implementing a new system.

2 | Focus on Efficiency

When making a change, it's critical to demonstrate how it will benefit those who are experiencing it.

Within individual departments, evaluate core processes and how the technology will help or hinder them.

Clearly explain to department representatives what benefits they can expect from the solution.

If employees are apprehensive, be sure to point out benefits and workflows that will impact the department in positive ways.

3 Communicate Changes Early

Once an EMS is selected it's time to implement. Be aware that this change can be jarring to someone's well-established process.

Schedule a lunch and learn to open up the conversation with the team.

Be transparent. Don't ignore the challenges, but explain how pros will outweigh the cons.

4 Maximize Your Training Sessions

Ultimately, the success of your EMS depends on adoption by the entire team. Take these steps to get your team trained and running quickly.

Schedule high-level team meetings to provide overall big picture and basic instructions.

Schedule a subsequent user-focused training to walk individuals through the specifics of their new system.

Create a video training to use for deeper learning after basics are covered.

5 Assign Superusers

Formal training sessions aren't the only way to promote the new technology and its use in the office.

Pinpoint teammates who have shown ability to maximize technology use and rely on them as internal experts.

Rely on super-users as a place for your team to get support with potential roadblocks.

Ask superusers for continual feedback to gauge success of overall EMS implementation.

6 Keep Optimizing

Implementation of new technology isn't a 'set it and forget it' type thing. It's common to experience growing pains or bumps in the road as everyone adjusts to the change.

Don't assume everyone is on board. Monitor adoption and seek out those resisting to learn more.

Host a follow-up training. Keep it quick and informal but give users a chance to discuss the changes.

Customize based on needs. Once you are using the new technology, you'll have a clearer roadmap of exactly what's needed.

Regardless of how well you plan a new technology implementation, you're sure to have questions. When you work with <u>NetDocuments</u>, you can rest easy knowing that you have access to experts who will offer your team complete support for all phases of implementation and transition.

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