As enterprises grow, they’re often faced with the same business challenges – including the ability to effectively communicate within the organization. With an endless array of collaboration solutions, we’re left with a disparate tool set resulting in a state of confusion with various tools that can be difficult to navigate.

Fortunately, CDI has years of experience in integrating various enterprise collaboration, video, and voice solutions whether it’s on-prem, in the cloud or both.

**CDI's Unified Collaboration Application Framework (UCAF) and Modern Workspace Workshop** develops a plan with your collaboration experience in mind:

- Take advantage of your Microsoft E3 – E5 – Direct Routing
- Partner hosted or customer deployed approach
- Create a better mobile experience
- Use a single collaboration application
- Utilize your existing enterprise dial-plan
- Work with the video solution best suited for your organization
- Aging PBX: upcoming refresh and support renewal
- Limited IT resources on staff: preferred to outsource to MS providers

Other advantages include **reduced support costs, use of your existing IP enabled PBX, simplified meetings, and low-cost expansion.**

CDI has over two decades of enterprise video and telephone expertise and can guide you through a simplified experience. We understand that effective collaboration technologies support not only how people work today, but how they will need to work in the future.

For more information, or to learn how you can leverage and integrate the tools that you already own, [click here](#) or schedule a meeting via email.

---

**Collaboration Pitfalls**

When effectively implemented, collaboration tools create increased efficiency and cross-functional innovation.

But beware of these common pitfalls that can derail your adoption:

1. Confusing and difficult to create and navigate meetings
2. Too many mobile applications for one requirement
3. Various tools for the same outcome
4. Lack of focus on the user experience
5. Spiraling support costs due to lack of direction of collaboration applications