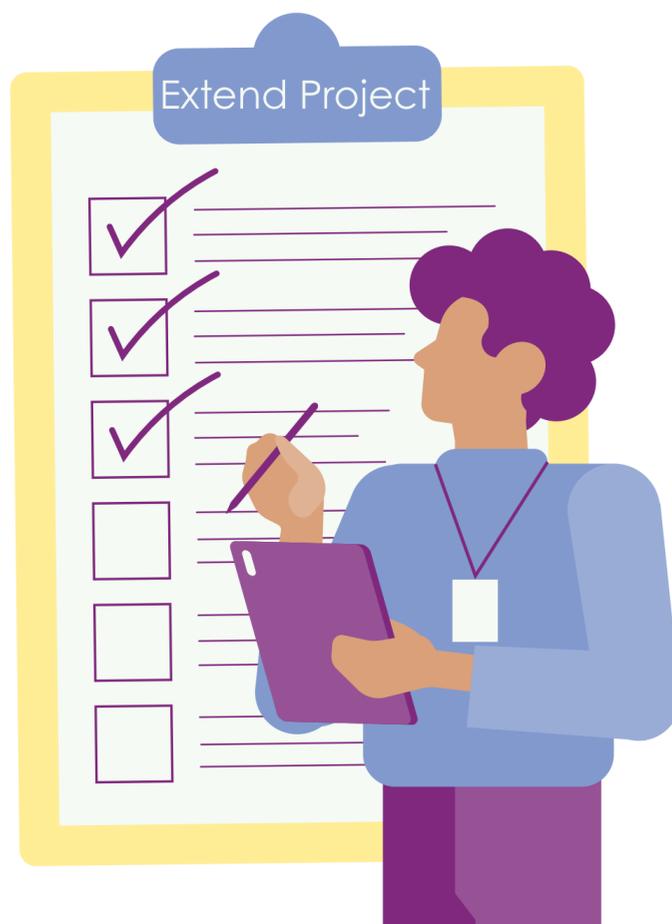


Extend Project Checklist

Avoid the 5 mistakes that kill most Extend apps before they deliver real value.



SWIPE





1. Use Case Validation

Start with a real problem, not a cool idea.

- Is this solving a pain that people are already complaining about?**
If nobody is chasing you for a solution, it might not be urgent enough.
- Does it tie to measurable outcomes like time saved?**
Focus on use cases where you can point to a before and after difference.
- Can this be solved in native Workday first?**
Create a decision tree for use cases and also consider buying of the shelf.
- Do business users actually want it?**
Make sure the people who will use it are involved in shaping it from the start.
- Have you ruled out building it in another system?**
Not every problem belongs in Workday. Be honest about where it should live. We don't suggest buying point solutions, but be critical if it should be in WD.

 **NEXT: SCALABILITY PLANNING** 



2. Scalability

Planning

What works for one team today should work for five teams next month.

- Can the data model handle growth (more users, more countries, more data)?**
Design with flexibility in mind. Avoid hardcoding anything.
- Will new security roles and access patterns break the app?**
Think about shared services, cross-region users, and future org changes.
- Can new features be added without breaking the old ones?**
Structure your app in a way that supports modular upgrades.
- Is the logic too tied to a single process or team?**
Build for patterns, not exceptions.
- Can you deploy to new teams or countries with minimal rework?**
If rollout takes longer than build, you missed something.

NEXT: USER EXPERIENCE





3. User Experience & Simplicity

If users need a manual, your app is already too complex.

- Can a first-time user complete the task without help?**
No walkthroughs. No training sessions. It should just work.
- Are you avoiding unnecessary screens, clicks, or steps?**
Every extra click lowers adoption. Less is more.
- Are the field names and messages written in plain language?**
No system jargon. Think like a user, not a developer. Don't forget about translations!
- Is the layout mobile-friendly and accessible?**
Your app should work well everywhere, test it on mobile.
- Can users fix common mistakes themselves (like wrong input)?**
Helpful error messages go a long way. So do smart defaults.

NEXT: KNOWLEDGE TRANSFER



4. Ownership & Knowledge Transfer

Going live is not the end. If you cannot maintain it, you just created tech debt.

- Do you have internal knowledge to make basic updates?**
You should not need a partner to change a label or add a dropdown value.
- Has someone on your team been trained on Extend basics?**
At least one person should understand how the app is structured. Even if you have a partner, because what happens if you want to switch partners?
- Do you have documentation for workflows, logic, and roles?**
Future you will thank you. So will whoever inherits the app.
- Is there a support plan for changes, bugs, and enhancements?**
Decide early whether it is handled in-house or through a partner.
- Is the Extend app built to be editable and modular, not a black box?**
If everything is hardcoded, you are stuck. Build with change in mind.

NEXT: ADOPTION TRACKING 



5. Impact & Adoption Tracking

If you are not measuring, you are just guessing.

- Are you tracking usage metrics (logins, completions, drop-offs)?**
Dashboards and simple reports help you understand what's working.
- Do you have a way to capture user feedback regularly?**
A 30-second feedback form can give you a ton of insight.
- Are you measuring actual business impact (time saved, errors reduced)?**
Go beyond usage. Prove ROI.
- Do you have success metrics agreed with stakeholders before go-live?**
This is key. Otherwise, everyone will define success differently.
- Are you celebrating wins and sharing value back with the business?**
Highlight success stories to get buy-in for future Extend investments.

ONE MORE

Final Tip

Review this checklist before scoping, during build, and again post-launch.

- If you are missing more than 3 items in any section, slow down and fix it.
- Extend apps are not just about speed. They are also about value that sticks.

 Tell us about your first Extend project. What have you learned since and what would you share with the Workday Community?

 Follow Rick Leunisse, Matt Komendolowicz and Incubane for more Workday insights!

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